Project Information

Project Name:	Project Number:	Date:
SewerMaster		**4/26/2023**

Notes:

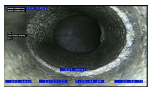
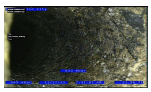
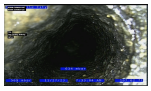
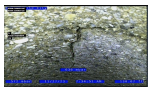
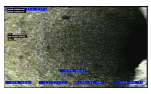
Infrastructure Technologies
4921 Alexander Blvd
Albuquerque, NM
877-ITpipes

Defect Listing Plot

Pipe Segment Reference	City	Street	Material	Location Code	Pipe Use
SSP00442	**Springville**	**157 West Center St**	**Concrete Pipe (non-reinforced)**		**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape	Location Details	
SSMH01445	**499.32**		**Circular**		
Downsstream MH	Length surveyed	Year Renewed	Height / Width	Pipe Joint Length	
SSMH01428	**496.3**		**8**		

SPR **2**	MPR **5**	PO Number		Customer	
SPRI **2**	MPRI **2.5**				
QSR **2100**	QMR **4111**	Work Order Number		Purpose	**Routine Assessment**
OPR **7**	Surveyed By **Brayden Nielson**	Direction **Downstream**	Date **11/27/2023**	Media label	
OPRI **2.3**	Certificate Number **P0035737-012022**	Pre-Cleaning **No Pre-Cleaning**	Time **10:13**	Weather **Dry - No Precipitation During Survey**	
Date Cleaned			End Time **10:40**	Additional Info	

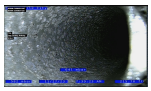
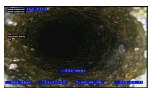
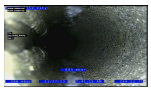
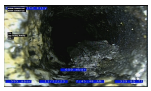
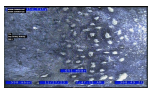
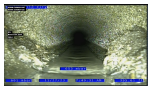
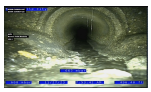


0 ft.	Access Point Manhole		SSMH01445
0 ft.	Miscellaneous Water Level		
25.3 ft.	Tap Factory Activity		
71.9 ft.	Tap Factory Activity		
107.5 ft.	Tap Factory Activity		
130 ft.	Crack Longitudinal		
164.6 ft.	Tap Factory Activity		

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Albuquerque, NM
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Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00442	**Springville**	**157 West Center St**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01445	**499.32**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01428	**496.3**		**8**			

215.6 ft.	Tap Factory Activity	
219 ft.	Tap Factory Activity	
244.1 ft.	Tap Factory Activity	
339.7 ft.	Tap Factory Activity	
368.3 ft.	Tap Factory Activity	
393.7 ft.	Roots Medium Barrel	
395.6 ft.	Roots Fine Joint	
496.3 ft.	Access Point Manhole	



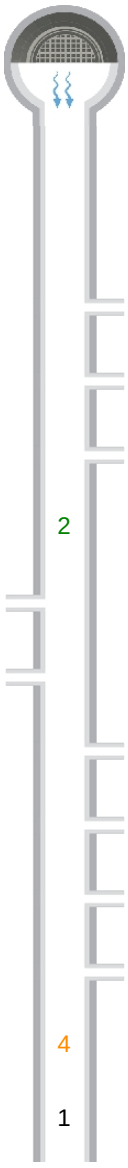
Infrastructure Technologies
4921 Alexander Blvd
Albuquerque, NM
877-ITpipes

Defect Listing Plot

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Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01428	**496.3**		**8**			

SPR	**2**	MPR	**5**	PO Number	Customer
SPRI	**2**	MPRI	**2.5**		
QSR	**2100**	QMR	**4111**	Work Order Number	Purpose: **Routine Assessment**

OPR	Surveyed By	Direction	Date	Media label	
7	**Brayden Nielson**	**Downstream**	**11/27/2023**		
OPRI	Certificate Number	Pre-Cleaning	Time	Weather	
2.3	**P0035737-012022**	**No Pre-Cleaning**	**10:13**	Dry - No Precipitation During Survey	
Date Cleaned			End Time	Additional Info	
			10:40		



0 ft.	Access Point Manhole
0 ft.	Miscellaneous Water Level
25.3 ft.	Tap Factory Activity
71.9 ft.	Tap Factory Activity
107.5 ft.	Tap Factory Activity
130 ft.	Crack Longitudinal
164.6 ft.	Tap Factory Activity
215.6 ft.	Tap Factory Activity
219 ft.	Tap Factory Activity
244.1 ft.	Tap Factory Activity
339.7 ft.	Tap Factory Activity
368.3 ft.	Tap Factory Activity
393.7 ft.	Roots Medium Barrel
395.6 ft.	Roots Fine Joint

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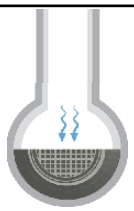
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00442	**Springville**	**157 West Center St**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01445	**499.32**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01428	**496.3**		**8**			

496.3 ft.

Access Point Manhole

SSMH01428



SSMH01428

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Defect Listing

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00442	**Springville**	**157 West Center St**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
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Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
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SPR	**2**	MPR	**5**	PO Number	Customer
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QSR	**2100**	QMR	**4111**	Work Order Number	Purpose: **Routine Assessment**
OPR	Surveyed By	Direction	Date		Media label
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OPRI	Certificate Number	Pre-Cleaning	Time		Weather
2.3	**P0035737-012022**	**No Pre-Cleaning**	**10:13**		Dry - No Precipitation During Survey
Date Cleaned			End Time		Additional Info
			10:40		

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
			1st	2nd	%		At/From	To	
0	Access Point Manhole					☐			
Remarks: SSMH01445									
0	Miscellaneous Water Level				5	☐			
25.3	Tap Factory Activity		4			☐	12		
71.9	Tap Factory Activity		4			☐	10		
107.5	Tap Factory Activity		4			☐	12		
130	Crack Longitudinal					☑	12		2
164.6	Tap Factory Activity		4			☐	2		
215.6	Tap Factory Activity		4			☐	2		
219	Tap Factory Activity		4			☐	12		
244.1	Tap Factory Activity		4			☐	9		
339.7	Tap Factory Activity		4			☐	12		
368.3	Tap Factory Activity		4			☐	12		
393.7	Roots Medium Barrel				15	☐	3	5	4
395.6	Roots Fine Joint					☑	7	9	1
496.3	Access Point Manhole					☐			
Remarks: SSMH01428									

Project Information

Project Name:	Project Number:	Date:
SewerMaster		**4/26/2023**

Notes:

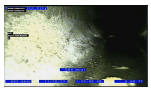
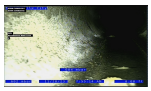
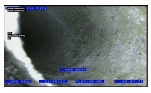
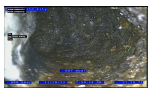
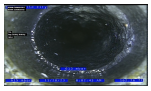
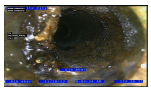
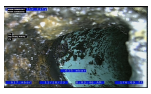
Infrastructure Technologies
4921 Alexander Blvd
Albuquerque, NM
877-ITpipes

Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00451	**Springville**	**48 South 200 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01561	**520**		**Circular**			
Downstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH00785	**498.2**		**10**			

SPR	**0**	MPR	**0**	PO Number	Customer
SPRI	**0**	MPRI	**0**		
QSR	**0000**	QMR	**0000**	Work Order Number	Purpose: **Maintenance Related**
OPR: **0**	Surveyed By: **Riley Jeffers**	Direction: **Downstream**	Date: **11/28/2023**		Media label
OPRI: **0**	Certificate Number: **P0035884-022022**	Pre-Cleaning: **Light Cleaning**	Time: **10:41**		Weather: Dry - No Precipitation During Survey
Date Cleaned			End Time: **11:05**		Additional Info



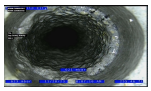
0 ft.	Access Point Manhole		SSMH01064
0 ft.	Miscellaneous Water Level		
60 ft.	Tap Factory Activity		
77.6 ft.	Tap Factory Activity		
162.6 ft.	Tap Factory Activity		
174.1 ft.	Tap Factory Activity		
176 ft.	Tap Factory Activity		

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877-ITpipes

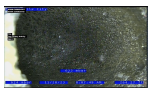
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00451	**Springville**	**48 South 200 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
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SSMH01561	**520**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH00785	**498.2**		**10**			

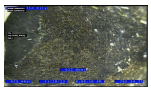
255.3 ft. Tap Factory Activity



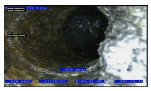
264.2 ft. Tap Factory Activity



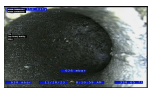
265.2 ft. Tap Factory Activity



302.2 ft. Tap Factory Activity



330.6 ft. Tap Factory Activity



498.2 ft. Access Point Manhole





SSMH01064

SSMH00785

Infrastructure Technologies
4921 Alexander Blvd
Albuquerque, NM
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Defect Listing Plot

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Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH00785	**498.2**		**10**			

SPR	0	MPR	0	PO Number	Customer
SPRI	0	MPRI	0		
QSR	0000	QMR	0000	Work Order Number	Purpose
					Maintenance Related

OPR	Surveyed By	Direction	Date	Media label
0	**Riley Jeffers**	**Downstream**	**11/28/2023**	
OPRI	Certificate Number	Pre-Cleaning	Time	Weather
0	**P0035884-022022**	**Light Cleaning**	**10:41**	Dry - No Precipitation During Survey
Date Cleaned			End Time	Additional Info
			11:05	



0 ft.	Access Point Manhole	SSMH01064
0 ft.	Miscellaneous Water Level	
60 ft.	Tap Factory Activity	
77.6 ft.	Tap Factory Activity	
162.6 ft.	Tap Factory Activity	
174.1 ft.	Tap Factory Activity	
176 ft.	Tap Factory Activity	
255.3 ft.	Tap Factory Activity	
264.2 ft.	Tap Factory Activity	
265.2 ft.	Tap Factory Activity	
302.2 ft.	Tap Factory Activity	
330.6 ft.	Tap Factory Activity	
498.2 ft.	Access Point Manhole	SSMH01064
		SSMH00785

Infrastructure Technologies
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877-ITpipes

Defect Listing

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SSMH00785	**498.2**		**10**			

SPR **0**	MPR **0**	PO Number		Customer	
SPRI **0**	MPRI **0**				
QSR **0000**	QMR **0000**	Work Order Number		Purpose	**Maintenance Related**
OPR	Surveyed By	Direction	Date		Media label
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OPRI	Certificate Number	Pre-Cleaning	Time	Weather	
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Date Cleaned			End Time	Additional Info	
			11:05		

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
			1st	2nd	%		At/From	To	
0	Access Point Manhole					☐			
Remarks:	SSMH01064								
0	Miscellaneous Water Level				5	☐			
60	Tap Factory Activity		4			☐	10		
77.6	Tap Factory Activity		4			☐	10		
162.6	Tap Factory Activity		4			☐	12		
174.1	Tap Factory Activity		4			☐	12		
176	Tap Factory Activity		4			☐	2		
255.3	Tap Factory Activity		4			☐	12		
264.2	Tap Factory Activity		4			☐	12		
265.2	Tap Factory Activity		4			☐	12		
302.2	Tap Factory Activity		4			☐	12		
330.6	Tap Factory Activity		4			☐	1		
498.2	Access Point Manhole					☐			
Remarks:	SSMH01064								

Project Information

Project Name:	Project Number:	Date:
SewerMaster		**4/26/2023**

Notes:

Infrastructure Technologies
4921 Alexander Blvd
Albuquerque, NM
877-ITpipes

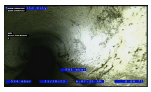
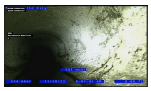
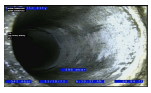
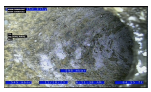
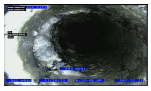
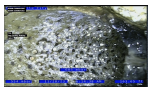
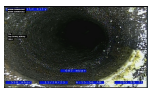
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00454	**Springville**	**46 South 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01565	**512.5**		**Circular**			
Downstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01563	**507.8**		**10**			

SPR	0	MPR	0	PO Number	Customer
SPRI	0	MPRI	0		
QSR	0000	QMR	0000	Work Order Number	Purpose
					Maintenance Related

OPR	Surveyed By	Direction	Date	Media label
0	**Riley Jeffers**	**Downstream**	**11/28/2023**	
OPRI	Certificate Number	Pre-Cleaning	Time	Weather
0	**P0035884-022022**	**Light Cleaning**	**08:54**	Dry - No Precipitation During Survey
Date Cleaned			End Time	Additional Info
			09:16	



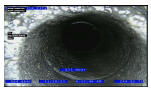
0 ft.	Access Point Manhole		SSMH01064
0 ft.	Miscellaneous Water Level		
60.7 ft.	Tap Factory Activity		
84.5 ft.	Tap Factory Activity		
147.6 ft.	Tap Factory Activity		
163.6 ft.	Tap Factory Activity		
195.8 ft.	Tap Factory Activity		

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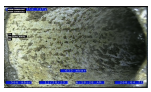
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00454	**Springville**	**46 South 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01565	**512.5**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01563	**507.8**		**10**			

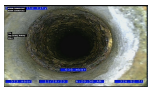
244.8 ft. Tap Factory Activity



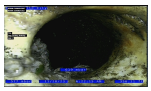
260 ft. Tap Factory Activity



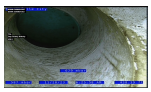
326.8 ft. Tap Factory Activity



356.1 ft. Tap Factory Activity



438.2 ft. Tap Factory Activity



507.8 ft. Access Point Manhole





SSMH01064

SSMH01563

Infrastructure Technologies
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Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00454	**Springville**	**46 South 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01565	**512.5**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01563	**507.8**		**10**			

SPR	**0**	MPR	**0**	PO Number	Customer
SPRI	**0**	MPRI	**0**		
QSR	**0000**	QMR	**0000**	Work Order Number	Purpose: **Maintenance Related**
OPR: **0**	Surveyed By: **Riley Jeffers**	Direction: **Downstream**	Date: **11/28/2023**		Media label
OPRI: **0**	Certificate Number: **P0035884-022022**	Pre-Cleaning: **Light Cleaning**	Time: **08:54**		Weather: Dry - No Precipitation During Survey
Date Cleaned			End Time: **09:16**		Additional Info



0 ft.	Access Point Manhole	SSMH01064
0 ft.	Miscellaneous Water Level	
60.7 ft.	Tap Factory Activity	
84.5 ft.	Tap Factory Activity	
147.6 ft.	Tap Factory Activity	
163.6 ft.	Tap Factory Activity	
195.8 ft.	Tap Factory Activity	
244.8 ft.	Tap Factory Activity	
260 ft.	Tap Factory Activity	
326.8 ft.	Tap Factory Activity	
356.1 ft.	Tap Factory Activity	
438.2 ft.	Tap Factory Activity	
507.8 ft.	Access Point Manhole	SSMH01064
		SSMH01563

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Defect Listing

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00454	**Springville**	**46 South 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01565	**512.5**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01563	**507.8**		**10**			

SPR	0	MPR	0	PO Number	Customer
SPRI	0	MPRI	0		
QSR	0000	QMR	0000	Work Order Number	Purpose
					Maintenance Related

OPR	Surveyed By	Direction	Date	Media label
0	**Riley Jeffers**	**Downstream**	**11/28/2023**	
OPRI	Certificate Number	Pre-Cleaning	Time	Weather
0	**P0035884-022022**	**Light Cleaning**	**08:54**	Dry - No Precipitation During Survey
Date Cleaned			End Time	Additional Info
			09:16	

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
			1st	2nd	%		At/From	To	
0	Access Point Manhole					☐			
Remarks:	SSMH01064								
0	Miscellaneous Water Level				5	☐			
60.7	Tap Factory Activity		4			☐	10		
84.5	Tap Factory Activity		4			☐	2		
147.6	Tap Factory Activity		4			☐	12		
163.6	Tap Factory Activity		4			☐	1		
195.8	Tap Factory Activity		4			☐	12		
244.8	Tap Factory Activity		4			☐	12		
260	Tap Factory Activity		4			☐	2		
326.8	Tap Factory Activity		4			☐	12		
356.1	Tap Factory Activity		4			☐	12		
438.2	Tap Factory Activity		4			☐	11		
507.8	Access Point Manhole					☐			
Remarks:	SSMH01064								

Project Information

Project Name:	Project Number:	Date:
SewerMaster		**4/26/2023**

Notes:

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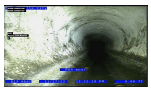
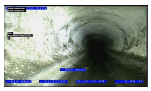
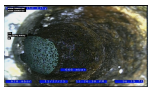
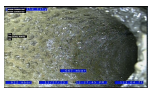
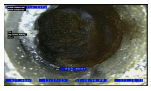
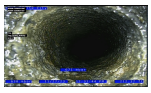
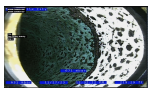
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00722	**Springville**	**152 North 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01496	**548.51**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01497	**546**		**10**			

SPR	**0**	MPR	**0**	PO Number	Customer
SPRI	**0**	MPRI	**0**		
QSR	**0000**	QMR	**0000**	Work Order Number	Purpose
					Routine Assessment

OPR	Surveyed By	Direction	Date	Media label
0	**Brayden Nielsen**	**Downstream**	**11/27/2023**	
OPRI	Certificate Number	Pre-Cleaning	Time	Weather
0	**P0035737-012022**	**Light Cleaning**	**15:08**	Dry - No Precipitation During Survey
Date Cleaned			End Time	Additional Info
			15:34	



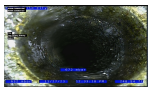
0 ft.	Access Point Manhole		SSMH01496
0 ft.	Miscellaneous Water Level		
96 ft.	Tap Factory Activity		
123 ft.	Tap Factory Activity		
171.1 ft.	Tap Factory Activity		
212.3 ft.	Tap Factory Activity		
219.1 ft.	Tap Factory Activity		

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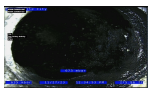
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00722	**Springville**	**152 North 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01496	**548.51**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01497	**546**		**10**			

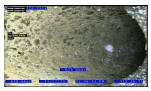
240.8 ft. Tap Factory Activity



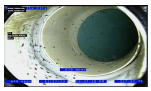
275.8 ft. Tap Factory Activity



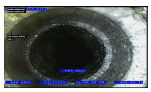
313.2 ft. Tap Factory Activity



327.5 ft. Tap Factory Activity



399.3 ft. Tap Factory Activity



546 ft. Access Point Manhole



SSMH01497



SSMH01497

Infrastructure Technologies
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Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00722	**Springville**	**152 North 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01496	**548.51**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01497	**546**		**10**			

SPR **0**	MPR **0**	PO Number		Customer	
SPRI **0**	MPRI **0**				
QSR **0000**	QMR **0000**	Work Order Number		Purpose	**Routine Assessment**
OPR	Surveyed By	Direction	Date		Media label
0	**Brayden Nielson**	**Downstream**	**11/27/2023**		
OPRI	Certificate Number	Pre-Cleaning	Time		Weather
0	**P0035737-012022**	**Light Cleaning**	**15:08**		Dry - No Precipitation During Survey
Date Cleaned			End Time		Additional Info
			15:34		



0 ft.	Access Point Manhole	SSMH01496
0 ft.	Miscellaneous Water Level	
96 ft.	Tap Factory Activity	
123 ft.	Tap Factory Activity	
171.1 ft.	Tap Factory Activity	
212.3 ft.	Tap Factory Activity	
219.1 ft.	Tap Factory Activity	
240.8 ft.	Tap Factory Activity	
275.8 ft.	Tap Factory Activity	
313.2 ft.	Tap Factory Activity	
327.5 ft.	Tap Factory Activity	
399.3 ft.	Tap Factory Activity	
546 ft.	Access Point Manhole	SSMH01497

SSMH01497

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Defect Listing

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP00722	**Springville**	**152 North 300 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01496	**548.51**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01497	**546**		**10**			

SPR	0	MPR	0	PO Number	Customer
SPRI	0	MPRI	0		
QSR	0000	QMR	0000	Work Order Number	Purpose
					Routine Assessment

OPR	Surveyed By	Direction	Date	Media label
0	**Brayden Nielson**	**Downstream**	**11/27/2023**	
OPRI	Certificate Number	Pre-Cleaning	Time	Weather
0	**P0035737-012022**	**Light Cleaning**	**15:08**	Dry - No Precipitation During Survey
Date Cleaned			End Time	Additional Info
			15:34	

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
			1st	2nd	%		At/From	To	
0	Access Point Manhole					☐			
Remarks:	SSMH01496								
0	Miscellaneous Water Level				5	☐			
96	Tap Factory Activity		4			☐	10		
123	Tap Factory Activity		4			☐	2		
171.1	Tap Factory Activity		4			☐	12		
212.3	Tap Factory Activity		4			☐	12		
219.1	Tap Factory Activity		4			☐	10		
240.8	Tap Factory Activity		4			☐	12		
275.8	Tap Factory Activity		4			☐	11		
313.2	Tap Factory Activity		4			☐	1		
327.5	Tap Factory Activity		4			☐	1		
399.3	Tap Factory Activity		4			☐	12		
546	Access Point Manhole					☐			
Remarks:	SSMH01497								

Project Information

Project Name:	Project Number:	Date:
SewerMaster		**4/26/2023**

Notes:

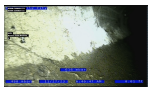
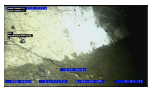
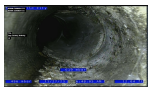
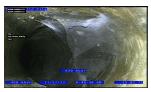
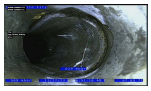
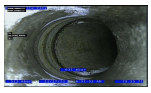
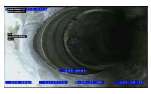
Infrastructure Technologies
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Albuquerque, NM
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Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP01649	**Springville**	**654 East Cutler Ave**	**Cast Iron**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01173	**216.75**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01172	**215.1**		**8**			

SPR **0**	MPR **0**	PO Number		Customer	
SPRI **0**	MPRI **0**				
QSR **0000**	QMR **0000**	Work Order Number		Purpose	**Routine Assessment**
OPR	Surveyed By	Direction	Date		Media label
0	**Brayden Nielson**	**Downstream**	**11/27/2023**		
OPRI	Certificate Number	Pre-Cleaning	Time		Weather
0	**P0035737-012022**	**Light Cleaning**	**09:33**		Dry - No Precipitation During Survey
Date Cleaned			End Time		Additional Info
			09:46		



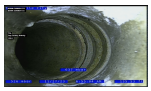
0 ft.	Access Point Manhole		SSMH01173
0 ft.	Miscellaneous Water Level		
12 ft.	Tap Factory Activity		
15.8 ft.	Tap Factory Activity		
67.5 ft.	Tap Factory Activity		
79.5 ft.	Tap Factory Activity		
131.1 ft.	Tap Factory Activity		

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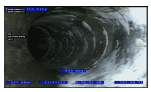
Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP01649	**Springville**	**654 East Cutler Ave**	**Cast Iron**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01173	**216.75**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01172	**215.1**		**8**			

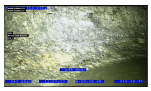
135.5 ft. Tap Factory Activity



191.3 ft. Tap Factory Activity



215.1 ft. Access Point Manhole





SSMH01172

SSMH01172

Infrastructure Technologies
4921 Alexander Blvd
Albuquerque, NM
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Defect Listing Plot

Pipe Segment Reference	City	Street	Material	Location Code	Pipe Use
SSP01649	**Springville**	**654 East Cutler Ave**	**Cast Iron**		**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape	Location Details	
SSMH01173	**216.75**		**Circular**		
Downstream MH	Length surveyed	Year Renewed	Height / Width	Pipe Joint Length	
SSMH01172	**215.1**		**8**		

SPR **0**	MPR **0**	PO Number		Customer	
SPRI **0**	MPRI **0**	Work Order Number		Purpose	**Routine Assessment**
QSR **0000**	QMR **0000**				
OPR	Surveyed By	Direction	Date	Media label	
0	**Brayden Nielsen**	**Downstream**	**11/27/2023**		
OPRI	Certificate Number	Pre-Cleaning	Time	Weather	
0	**P0035737-012022**	**Light Cleaning**	**09:33**	Dry - No Precipitation During Survey	
Date Cleaned			End Time	Additional Info	
			09:46		

0 ft.	Access Point Manhole
0 ft.	Miscellaneous Water Level
12 ft.	Tap Factory Activity
15.8 ft.	Tap Factory Activity
67.5 ft.	Tap Factory Activity
79.5 ft.	Tap Factory Activity
131.1 ft.	Tap Factory Activity
135.5 ft.	Tap Factory Activity
191.3 ft.	Tap Factory Activity
215.1 ft.	Access Point Manhole



SSMH01173

SSMH01172

SSMH01172

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Defect Listing

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP01649	**Springville**	**654 East Cutler Ave**	**Cast Iron**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01173	**216.75**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH01172	**215.1**		**8**			

SPR	0	MPR	0	PO Number	Customer
SPRI	0	MPRI	0		
QSR	0000	QMR	0000	Work Order Number	Purpose
					Routine Assessment

OPR	Surveyed By	Direction	Date	Media label	
0	**Brayden Nielsen**	**Downstream**	**11/27/2023**		
OPRI	Certificate Number	Pre-Cleaning	Time	Weather	
0	**P0035737-012022**	**Light Cleaning**	**09:33**	Dry - No Precipitation During Survey	
Date Cleaned			End Time	Additional Info	
			09:46		

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
			1st	2nd	%		At/From	To	
0	Access Point Manhole					☐			
Remarks: SSMH01173									
0	Miscellaneous Water Level				5	☐			
12	Tap Factory Activity		4			☐	10		
15.8	Tap Factory Activity		4			☐	10		
67.5	Tap Factory Activity		4			☐	10		
79.5	Tap Factory Activity		4			☐	2		
131.1	Tap Factory Activity		4			☐	2		
135.5	Tap Factory Activity		4			☐	10		
191.3	Tap Factory Activity		4			☐	10		
215.1	Access Point Manhole					☐			
Remarks: SSMH01172									

Project Information

Project Name:	Project Number:	Date:
SewerMaster		**4/26/2023**

Notes:

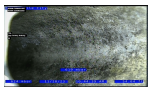
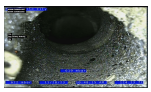
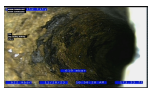
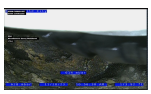
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Defect Listing Plot

Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
SSP03270	**Springville**	**850 South 400 East**	**Concrete Pipe (non-reinforced)**			**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape		Location Details	
SSMH01455	**445.54**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH02868	**173.8**		**10**			

SPR	**0**	MPR	**0**	PO Number	Customer
SPRI	**0**	MPRI	**0**		
QSR	**0000**	QMR	**0000**	Work Order Number	Purpose: **Maintenance Related**
OPR: **0**	Surveyed By: **Riley Jeffers**	Direction: **Downstream**	Date: **11/28/2023**		Media label
OPRI: **0**	Certificate Number: **P0035884-022022**	Pre-Cleaning: **No Pre-Cleaning**	Time: **13:26**		Weather
Date Cleaned			End Time: **13:43**		Additional Info



0 ft.	Access Point Manhole		SSMH01064
0 ft.	Miscellaneous Water Level		
54 ft.	Tap Factory Activity		
124 ft.	Tap Factory Activity		
173.3 ft.	Tap Factory Activity		
173.8 ft.	Miscellaneous Survey Abandoned		Cant make it passed the tap

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Defect Listing Plot

Pipe Segment Reference	City	Street	Material	Location Code	Pipe Use
SSP03270	**Springville**	**850 South 400 East**	**Concrete Pipe (non-reinforced)**		**Sanitary Sewage Pipe**
Upstream MH	Total Length	Year Constructed	Shape	Location Details	
SSMH01455	**445.54**		**Circular**		
Downstream MH	Length surveyed	Year Renewed	Height / Width	Pipe Joint Length	
SSMH02868	**173.8**		**10**		

SPR	**0**	MPR	**0**	PO Number	Customer
SPRI	**0**	MPRI	**0**		
QSR	**0000**	QMR	**0000**	Work Order Number	Purpose: **Maintenance Related**
OPR: **0**	Surveyed By: **Riley Jeffers**	Direction: **Downstream**	Date: **11/28/2023**	Media label	
OPRI: **0**	Certificate Number: **P0035884-022022**	Pre-Cleaning: **No Pre-Cleaning**	Time: **13:26**	Weather	
Date Cleaned			End Time: **13:43**	Additional Info	



0 ft.	Access Point Manhole	SSMH01064
0 ft.	Miscellaneous Water Level	
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Pipe Segment Reference	City	Street	Material		Location Code	Pipe Use
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SSMH01455	**445.54**		**Circular**			
Downsstream MH	Length surveyed	Year Renewed	Height	Width	Pipe Joint Length	
SSMH02868	**173.8**		**10**			

SPR	**0**	MPR	**0**	PO Number	Customer
SPRI	**0**	MPRI	**0**		
QSR	**0000**	QMR	**0000**	Work Order Number	Purpose: **Maintenance Related**
OPR		Surveyed By		Direction	Date	Media label
0		**Riley Jeffers**		**Downstream**	**11/28/2023**	
OPRI		Certificate Number		Pre-Cleaning	Time	Weather
0		**P0035884-022022**		**No Pre-Cleaning**	**13:26**	
Date Cleaned					End Time	Additional Info
					13:43	

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
			1st	2nd	%		At/From	To	
0	Access Point Manhole					☐			
Remarks:	SSMH01064								
0	Miscellaneous Water Level				15	☐			
54	Tap Factory Activity		4			☐	10		
124	Tap Factory Activity		4			☐	9		
173.3	Tap Factory Activity		4			☐	2		
173.8	Miscellaneous Survey Abandoned					☐			
Remarks:	Cant make it passed the tap								