IT PIPE REPORTS

STATE ST

FROM 2100 TO GARDEN

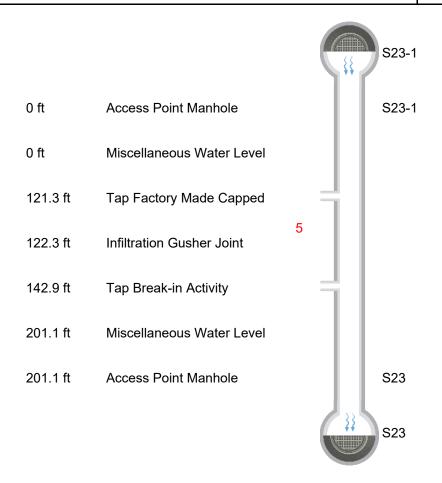


Pipe Segme	nt Reference		Stre	et*	Material* Location Code					
WWMA	AIN-379		state stree	eT 2150 S	Vitrified (Clay Pipe				
Upstrea	am MH*	Total I	Length	Year Constructed		Locati	on Details			
S23	3-18									
Downsstr	eam MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint			
S	23	12	0.9		10					
SPR	0	MPR	0	PO Number			Customer			
SPRI	0	MPRI	0							
QSR	0000	QMR	0000	Work Order Numl	ber		Purpose			
0	PR	Survey	ed By*	Direction*	Dat	te*	Media	label		
	0	JGILL	ESPIE	Upstream	10/14/2024	2:45:24 AM				
OI	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather			
	0	12	23	Light Cleaning	10/14/2024	2:45:24 AM				
		Date Cl	leaned		End 1	Гime	Additio	nal Info		
					10/14/2024	2:49:33 AM				

		**	S23
0 ft	Miscellaneous Water Level		
0 ft	Access Point Manhole		407
120.9 ft	Access Point Manhole		73
120.9 ft	Miscellaneous Water Level		
		***	S23-18

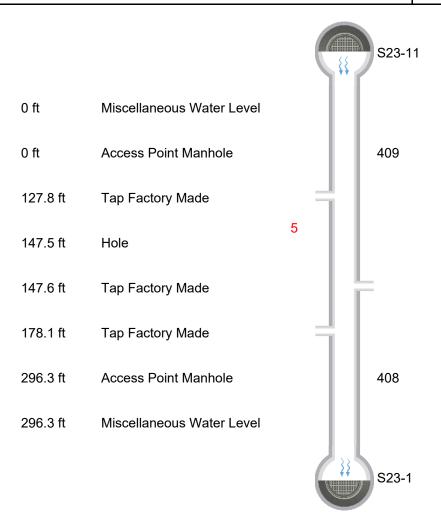


Pipe Segme	nt Reference		Stre	eet*	Mate	erial*	Location Code		
WWMA	AIN-378		STA	TE ST	Vitrified	Clay Pipe			
Upstrea	m MH*	Total I	Length	Year Constructed		Locatio	on Details		
S2:	S23-1								
Downsstr	eam MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint		
S	23	20	1.1		10	10			
							•		
SPR	0	MPR	5	PO Number			Customer		
SPRI	0	MPRI	5						
QSR	0000	QMR	5100	Work Order Numbe	er		Purpose		
-				5	_				
	PR	-	red By*	Direction*	Da		Media	alabel	
:	5	JHe	gvik	Downstream	10/13/2025	12:49:19 PM			
OF	PRI	Certificate	· Number*	Pre-Cleaning	Time Weather				
!	5	1:	23	Light Cleaning	10/13/2025 12:49:52 PM				
	Date Cleaned				End '	Time	Additional Info		
					10/13/2025 1:00:31 PM				



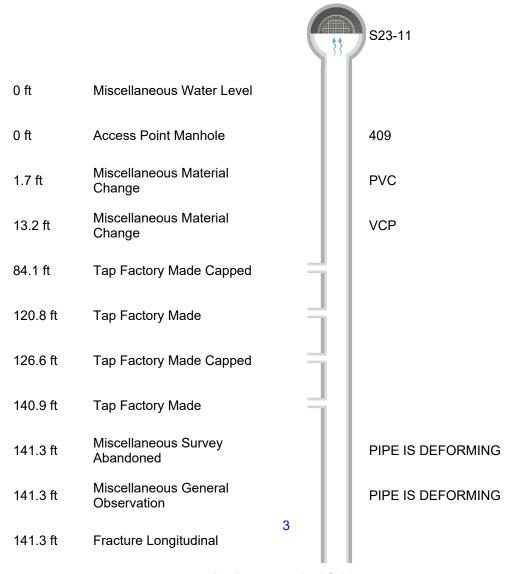


Pipe Segme	nt Reference		Stre	eet*	Mate	erial*	Location Code	
WWM	AIN-377		state street l	UTOPIA AVE	Vitrified	Clay Pipe		
Upstrea	ım MH*	Total	Length	Year Constructed		Locatio	on Details	
S23	I-11							
Downsstr	eam MH*	Length :	surveyed	Year Renewed	Height*	Width*	Pipe Joint	
S2	3-1	29	6.3		10			
							•	
SPR	5	MPR	0	PO Number		Customer		
SPRI	5	MPRI	0					
				Work Order Numbe	er		Purpose	
QSR	5100	QMR	0000					
0	PR	Survey	red By*	Direction*	Da	Date* Media label		a label
	5	JGILL	ESPIE	Downstream	10/14/2024	2:00:00 AM		
OI	PRI	Certificate	· Number*	Pre-Cleaning	Tir	me	Weather	
	5	1	23	Light Cleaning	10/14/2024 2:00:00 AM			
	Date Cleaned				End '	Time	Additio	nal Info
					10/14/2024	2:11:33 AM		





Pipe Segme	nt Reference		Stre	eet*	Mate	rial*	Location Code			
WWM	AIN-376		state street	UTOPIA AVE	Vitrified (Clay Pipe				
Upstrea	am MH*	Total I	_ength	Year Constructed		Location	on Details	•		
S23	3-14									
Downsstr	ream MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint			
S23	3-11	14	1.3		10					
		ı			•					
SPR	3	MPR	0	PO Number			Customer			
SPRI	3	MPRI	0							
QSR	3100	QMR	0000	Work Order Numbe	er		Purpose			
	PR	Survey	ed By*	Direction*	Dat	te*	Medi	a label		
	3	JGILL	ESPIE	Upstream	10/14/2024	1:41:44 AM				
OI	PRI	Certificate	· Number*	Pre-Cleaning	Tir	Time Weather 14/2024 1:41:44 AM				
	3	12	23	Light Cleaning	10/14/2024					
		Date Cl	leaned		End 1	Гіте	Additio	nal Info		
					10/14/2024	1:51:59 AM				



*Indicates required field



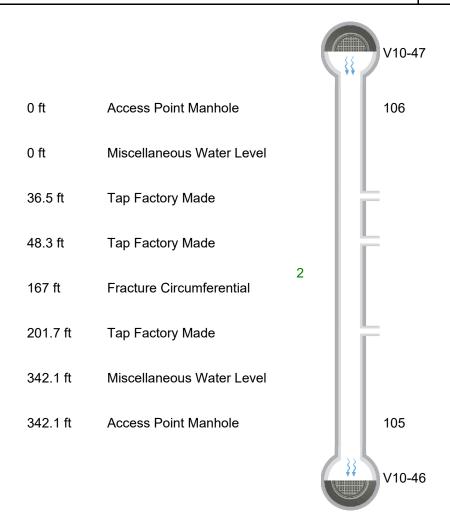
Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-376	state street	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
S23-14						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
S23-11	141.3		10			



S23-14

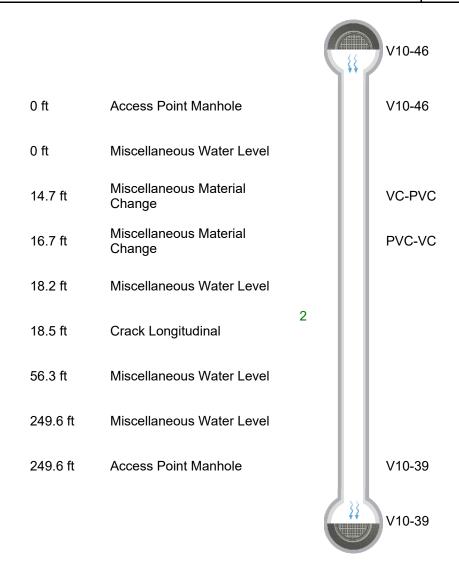


Pipe Segme	nt Reference		Stre	et*	Mate	erial*	Location Code		
WWMA	AIN-123		state street	haven ave	Vitrified	Clay Pipe			
Upstrea	ım MH*	Total	Length	Year Constructed		Locatio	on Details		
V10)-47	391	.025						
Downsstr	eam MH*	Length :	surveyed	Year Renewed	Height*	Width*	Pipe Joint		
V10)-46	34	2.1		8				
					•		•		
SPR	2	MPR	0	PO Number			Customer		
SPRI	2	MPRI	0						
QSR	2100	QMR	0000	Work Order Number	er		Purpose		
		-		51 11 1	_				
	PR	-	ed By*	Direction*	Da		Media	alabel	
i i	2	jgille	espie	Downstream	11/20/2024	7:43:40 PM			
OF	PRI	Certificate	e Number*	Pre-Cleaning	Tir	ne	Weather		
:	2	1	23	Light Cleaning	11/20/2024 7:44:11 PM				
	Date Cleaned				End '	Time	Additio	nal Info	
					11/20/2024	7:58:16 PM			





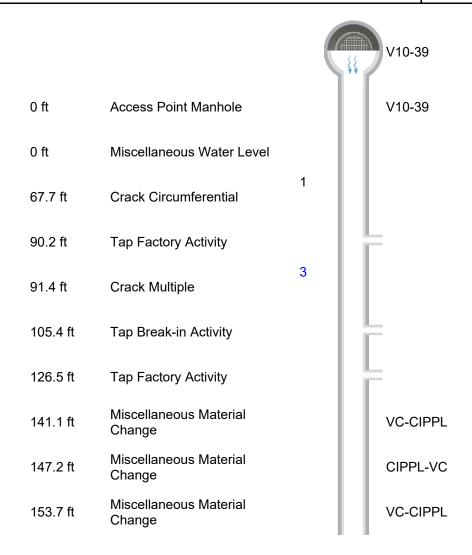
Pipe Segme	nt Reference		Stre	eet*	Mate	erial*	Location Code		
WWM	AIN-124		state	street	Vitrified (Clay Pipe			
Upstrea	am MH*	Total	Length	Year Constructed		Locatio	on Details	•	
V10	0-46								
Downsstr	ream MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint		
V10	0-39	24	9.6		8				
		ı				ı			
SPR	2	MPR	0	PO Number			Customer		
SPRI	2	MPRI	0	Work Order Numbe			.		
QSR	2100	QMR	0000	Work Order Numbe	r		Purpose		
0	PR	Survey	red By*	Direction*	Da	te*	Medi	a label	
	2	JHe	gvik	Downstream	7/8/2025 1	I:19:22 PM			
OI	PRI	Certificate	· Number*	Pre-Cleaning	Tir	ne	Weather		
	2	1:	23	Light Cleaning	7/8/2025 1	25 1:20:06 PM			
	Date Cleaned				End [*]	Time	Additional Info		
					7/8/2025 1	1:28:25 PM			



*Indicates required field



Pipe Segme	nt Reference		Str	eet*	Mate	erial*	Location Code	
WWM	AIN-125		sta	te st	Vitrified	Clay Pipe		
Upstrea	am MH*	Total I	Length	Year Constructed		Locatio	n Details	•
V10	0-39			0				
Downsstr	ream MH*	Length s	surveyed	Year Renewed	Height* Width* Pipe Joint			
V10	0-34	28	6.8		8			
						•	•	
SPR	10	MPR	0	PO Number		Customer		
SPRI	2.5	MPRI	0					
				Work Order Numbe	r		Purpose	
QSR	3311	QMR	0000					
0	PR	Survey	ed By*	Direction*	Da	te*	Media label	
1	10	JHe	gvik	Downstream	10/7/2025	3:11:23 PM		
OI	PRI	Certificate	· Number*	Pre-Cleaning	Time Weather		Weather	
2	2.5	12	23	Light Cleaning	10/7/2025 3:11:52 PM			
Date Cleaned				End	Time	Additional Info		
					10/7/2025	3:22:40 PM		



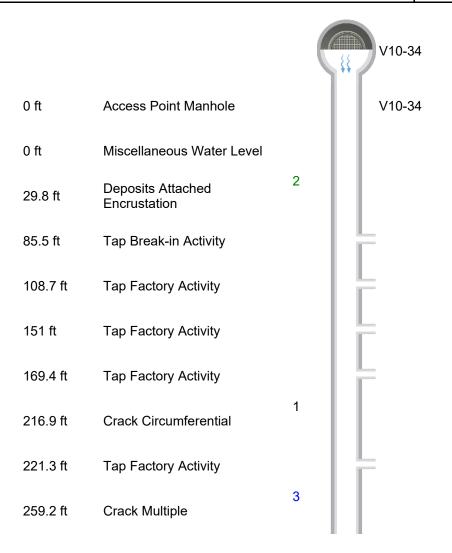


Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-125	stat	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
V10-39		0				
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
V10-34	286.8		8			

157.9 ft	Miscellaneous Material Change		CIPPL-VC
167.9 ft	Tap Factory Made Capped		1 -
203.9 ft	Tap Factory Made Capped		1 -
211.1 ft	Crack Multiple	3	
220 ft	Crack Multiple	3	
286.8 ft	Miscellaneous Water Level		
286.8 ft	Access Point Manhole		V10-34
			V10-34



Pipe Segme	nt Reference		Stre	et*	Mate	rial*	Location Code			
WWM	AIN-121		S Sta	te St	Vitrified (Clay Pipe				
Upstre	am MH*	Total I	Length	Year Constructed		Location	on Details			
V1	0-34	288	.246							
Downsst	ream MH*	Length s	surveyed	Year Renewed	Height*	Width*	Width* Pipe Joint			
V1	0-9	28	8.6		8					
		1			-					
SPR	6	MPR	2	PO Number			Customer			
SPRI	1.5	MPRI	2							
QSR	3113	QMR	2100	Work Order Numbe	er		Purpose			
0	PR	Survey	red By*	Direction*	Dat	te*	Medi	a label		
	8	JHe	gvik	Downstream	10/7/2025	1:42:57 PM				
0	PRI	Certificate	Number*	Pre-Cleaning	Tir	Time Weather /2025 1:43:19 PM				
1	1.6	12	23	Light Cleaning	10/7/2025					
	Date Cleaned				End 1	Гіте	Additio	nal Info		
					10/7/2025	2:08:54 PM				



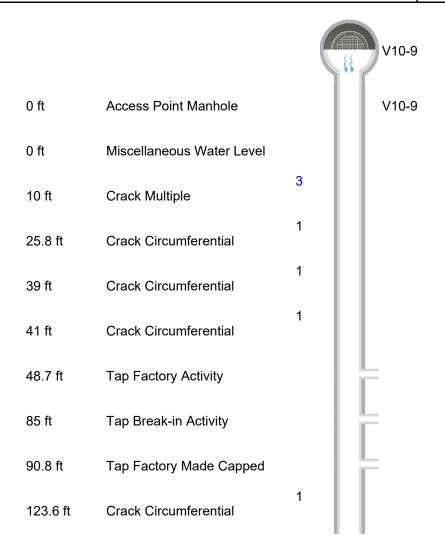


Pipe Segment Reference	Stre	Mate	erial*	Location Code		
WWMAIN-121	S Sta	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
V10-34	288.246					
Downsstream MH*	Length surveyed	Year Renewed	Height* Width* Pipe Joint			
V10-9	288.6		8			

265.6 ft	Crack Circumferential	1	П	
277.6 ft	Crack Circumferential	1	П	
288.6 ft	Miscellaneous Water Level		П	
288.6 ft	Access Point Manhole		П	V10-9
				V10-9



Pipe Segme	nt Reference		Stree	et*	Mate	erial*	Location Code	
WWMA	AIN-122		STATE	ST	Vitrified	Clay Pipe		
Upstrea	am MH*	Total	Length	Year Constructed		Locatio	on Details	•
V1	0-9							
Downsstr	eam MH*	Length s	surveyed	Year Renewed	Height*	Width* Pipe Joint		
V1	0-6	28	6.9		8			
SPR	12	MPR	0	PO Number		Customer		
SPRI	1.7	MPRI	0					
	•			Work Order Numbe	r	Purpose		
QSR	3221	QMR	0000					
OI	PR	Survey	red By*	Direction*	Da	te*	Media	a label
1	12	JHe	gvik	Downstream	10/7/2025	2:09:52 PM		
OF	PRI	Certificate	· Number*	Pre-Cleaning	Tir	ne	Weather	
1	.7	13	23	Light Cleaning	10/7/2025 2:10:21 PM			
		Date C	leaned		End '	Гіте	Additio	nal Info
					10/7/2025	2:26:18 PM		



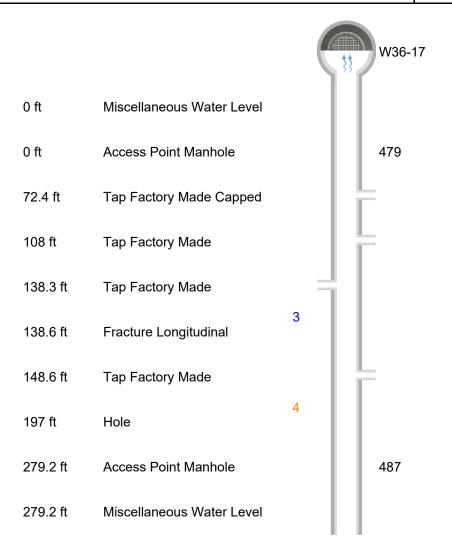


Pipe Segment Reference	Stre	Mate	erial*	Location Code		
WWMAIN-122	STAT	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
V10-9						
Downsstream MH*	Length surveyed	Year Renewed	Height* Width* Pipe Joint			
V10-6	286.9		8			

133.1 ft	Tap Break-in Activity		<u> </u>
145.1 ft	Tap Factory Made Capped		<u> </u>
146.3 ft	Crack Multiple	3	
147.9 ft	Tap Factory Made Capped		<u> </u>
202.8 ft	Tap Factory Activity		ŀ
265.8 ft	Crack Longitudinal	2	
286.9 ft	Miscellaneous Water Level		
286.9 ft	Access Point Manhole		V10-6
			V10-6



Pipe Segme	nt Reference		Stree	t*	Material* Location Code			
WWMA	AIN-463		state street w	hitlock ave	Vitrified (Clay Pipe		
Upstrea	am MH*	Total	Length	Year Constructed		Location Details		
W3	6-24							
Downsstr	ream MH*	Length s	surveyed	Year Renewed	Height*	Height* Width* Pipe Joint		
W3	6-17	27	9.2		10			
							· ·	
SPR	7	MPR	0	PO Number	PO Number		Customer	
SPRI	3.5	MPRI	0					
				Work Order Numbe	r		Purpose	
QSR	4131	QMR	0000					
0	PR	Survey	red By*	Direction*	Dat	te*	Medi	a label
	7	jgille	espie	Upstream	10/15/2024	2:01:51 AM		
OI	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather	
3	3.5	13	23	Light Cleaning	10/15/2024 2:01:51 AM			
		Date C	leaned		End 1	Гіте	Additio	nal Info
				10/15/2024	2:13:49 AM			





Pipe Segment Reference	Stre	Mate	erial*	Location Code		
WWMAIN-463	state street	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
W36-24						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
W36-17	279.2		10			





Pipe Segme	nt Reference		Str	eet*	Material* Location Code			
WWM	AIN-464		state stre	et beryl ave	PolyVinyl	Chloride		
Upstre	am MH*	Total	Length	Year Constructed		Locatio	on Details	
W3	6-17							
Downsst	ream MH*	Length :	surveyed	Year Renewed	Height*	ight* Width* Pipe Joint		
W3	6-12	32	6.6		10	10		
SPR	0	MPR	0	PO Number	Customer		Customer	
SPRI	0	MPRI	0	<u> </u>				
QSR	0000	QMR	0000	Work Order Numbe	r		Purpose	
0	PR	Survey	red By*	Direction*	Dat	te*	Medi	a label
	0	jgille	espie	Upstream	10/15/2024	1:26:53 AM		
0	PRI	Certificate	Number*	Pre-Cleaning	Time		Weather	
	0	1	23	Light Cleaning	10/15/2024 1:26:53 AM			
		Date C	leaned		End 1	Гіте	Additio	nal Info
					10/15/2024	2:00:22 AM		

		W36-12
0 ft	Miscellaneous Water Level	
0 ft	Access Point Manhole	474
76.2 ft	Tap Factory Made	1 -
141.7 ft	Tap Factory Made	1 -
228.4 ft	Tap Factory Made	1 -
326.6 ft	Access Point Manhole	479
326.6 ft	Miscellaneous Water Level	
		W36-17



Pipe Segme	nt Reference		Stree	et*	Material* Location Code			
WWMA	AIN-465		state street w	hitlock ave	Vitrified (Clay Pipe		
Upstrea	am MH*	Total	Length	Year Constructed		Location Details		
W36	6-12							
Downsstr	eam MH*	Length s	surveyed	Year Renewed	Height*	Height* Width* Pipe Joint		
W3	36-7	33	0.8		10			
							.	
SPR	0	MPR	0	PO Number		Customer		
SPRI	0	MPRI	0					
				Work Order Numbe	r		Purpose	
QSR	0000	QMR	0000					
OI	PR	Survey	red By*	Direction*	Da	te*	Media	a label
(0	jgille	espie	Downstream	10/15/2024	2:15:01 AM	AM	
OF	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather	
(0	1:	23	Light Cleaning	10/15/2024 2:15:01 AM			
		Date C	leaned		End ⁻	Гіте	Additio	nal Info
				10/15/2024	2:43:34 AM			

		W36-12
0 ft	Miscellaneous Water Level	
0 ft	Access Point Manhole	474
108.8 ft	Tap Factory Made	1 -
142.3 ft	Tap Factory Made	1 -
162.9 ft	Tap Factory Made	1 -
181.1 ft	Tap Factory Made	1 -
220.3 ft	Tap Factory Made Capped	1 -
236.7 ft	Tap Factory Made	1 -
262.5 ft	Tap Factory Made	1 -
330.8 ft	Access Point Manhole	469
330.8 ft	Miscellaneous Water Level	

*Indicates required field



Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-465	state street	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
W36-12						
Downsstream MH*	Length surveyed	Year Renewed	Height* Width* Pipe Joint			
W36-7	330.8		10			





Pipe Segme	ent Reference		Str	eet*	Mate	erial*	Location Code		
WWM	AIN-466		state stree	et leslie ave	Vitrified (Clay Pipe			
Upstre	am MH*	Total I	Length	Year Constructed		Location	on Details		
W.	36-7								
Downsst	ream MH*	Length s	surveyed	Year Renewed	Height* Width* Pipe Joint				
W:	36-1	33	0.6		10				
				1		ı			
SPR	0	MPR	9	PO Number			Customer		
SPRI	0	MPRI	3						
QSR	0000	QMR	3300	Work Order Numbe	r	Purpose			
	PR	Survey		Direction*	Da	te*	Media	label	
	9	JHe	gvik	Downstream	10/7/2025 1	12:56:10 PM			
0	PRI	Certificate	· Number*	Pre-Cleaning	Tir	ne	Weather		
	3	12	23	Light Cleaning	10/7/2025 12:57:02 PM				
		Date Cl	leaned	-	End Time		Additional Info		
					10/7/2025	1:14:25 PM			

				W36-7
0 ft	Access Point Manhole		Ш	W36-7
0 ft	Miscellaneous Water Level		Ш	
18 ft	Miscellaneous Water Level		Ш	
25.4 ft	Miscellaneous Water Level		Ш	
75.5 ft	Miscellaneous Water Level		Ш	
101.5 ft	Tap Break-in Activity		H	
167.9 ft	Tap Factory Made Capped		H	
195 ft	Tap Factory Made Capped		H	
199.4 ft	Infiltration Dripper	3	Ш	
215.1 ft	Miscellaneous Water Level		Ш	

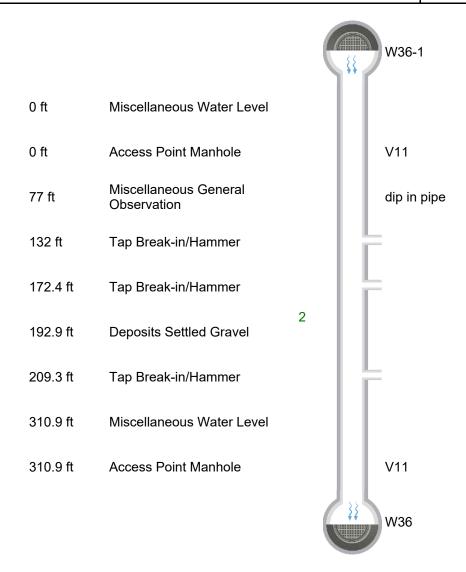


Pipe Segment Reference	Stre	Street*			Location Code	
WWMAIN-466	state stree	Vitrified (Clay Pipe			
Upstream MH*	Total Length	Year Constructed	Location Details			
W36-7						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
W36-1	330.6		10			

228.2 ft	Tap Break-in Activity		-
233.3 ft	Infiltration Dripper	3	
234.1 ft	Tap Factory Activity		-
242.7 ft	Miscellaneous Water Level		
252.8 ft	Infiltration Dripper Joint	3	
265.3 ft	Miscellaneous Material Change		VC-PVC
304.1 ft	Miscellaneous Water Level		
330.6 ft	Miscellaneous Water Level		
330.6 ft	Access Point Manhole		W36-1
			W36-1



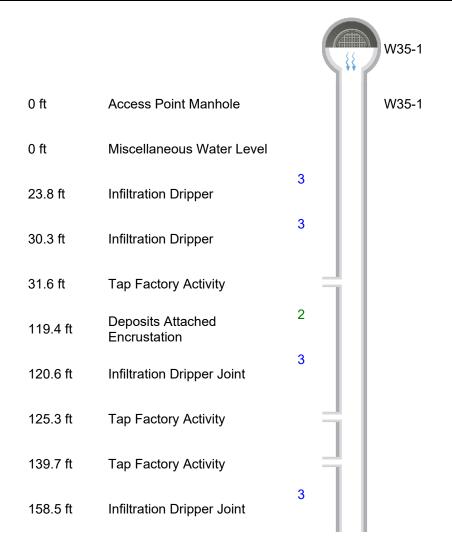
Pipe Segme	nt Reference		Stre	et*	Mate	rial*	Location Code	
WWMA	AIN-467		state st leslie	ave to 2700 s	PolyVinyl	Chloride		
Upstrea	am MH*	Total	Length	Year Constructed		Locatio	on Details	•
W3	86-1							
Downsstr	eam MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint	
W	/36	31	0.9		10 0			
							· ·	
SPR	0	MPR	2	PO Number			Customer	
SPRI	0	MPRI	2					
				Work Order Number	r	Purpose		
QSR	0000	QMR	2100					
OI	PR	Survey	red By*	Direction*	Dat	te*	Media label	
2	2	jhe	gvik	Downstream	9/4/2024 12:17:28 PM			
OF	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather	
2	2	13	23	No Pre-Cleaning	9/4/2024 12:17:28 PM			
		Date C	leaned		End Time		Additional Info	
					9/4/2024 1	2:17:28 PM		



*Indicates required field

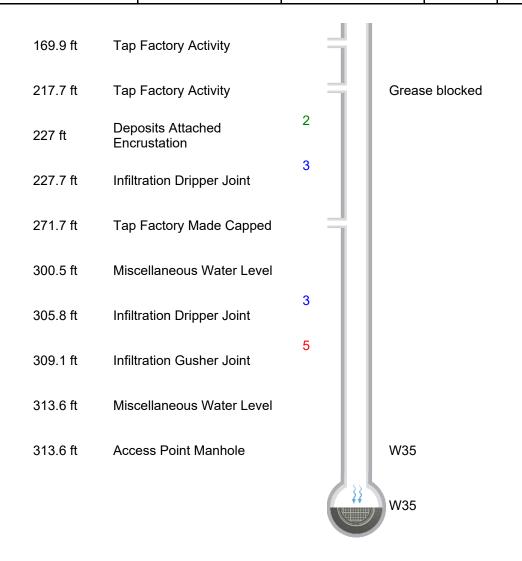


Pipe Segme	ent Reference		Stre	eet*	Mate	erial*	Location Code		
WWM	AIN-476		state stre	et 2100 s	Vitrified (Clay Pipe			
Upstre	am MH*	Total I	_ength	Year Constructed		Locati	on Details		
W	35-1								
Downsst	ream MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint		
W	V35	31.	3.6		10				
		ı				I			
SPR	0	MPR	27	PO Number			Customer		
SPRI	0	MPRI	3						
QSR	0000	QMR	5136	Work Order Numbe	r	Purpose			
	PR	Survey		Direction*	Dat	te*	Media	label	
2	27	JHe	gvik	Downstream	10/9/2025	8:53:53 AM			
0	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather		
	3	12	23	Light Cleaning	10/9/2025 8:54:20 AM				
		Date Cl	leaned		End Time		Additional Info		
					10/9/2025	9:13:53 AM			



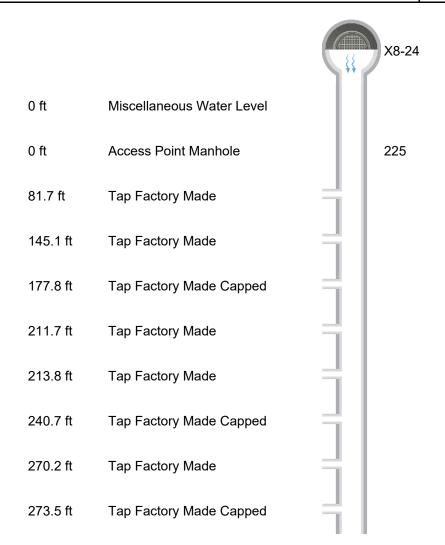


Pipe Segment Reference	Stre	Street*			Location Code	
WWMAIN-476	state stre	Vitrified (Clay Pipe			
Upstream MH*	Total Length	Year Constructed	Location Details			
W35-1						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
W35	313.6		10			





Pipe Segme	nt Reference		Stre	et*	Mate	erial*	Location Code	
WWM	AIN-73		state street	leslie ave	Vitrified (Clay Pipe		
Upstrea	am MH*	Total	Length	Year Constructed		Location	on Details	•
X8-	-24							
Downsstr	eam MH*	Length :	surveyed	Year Renewed	Height*	Width*	Pipe Joint	
W35-1		31	7.1		15			
							<u> </u>	
SPR	0	MPR	0	PO Number	per		Customer	
SPRI	0	MPRI	0					
				Work Order Number	r	Purpose		
QSR	0000	QMR	0000					
OI	PR	Survey	red By*	Direction*	Da	te*	Media label	
(0	jgille	espie	Downstream	10/14/2024	11:57:00 PM		
OF	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather	
(0	1	23	Light Cleaning 10/14/2024 11:57:00 PM		11:57:00 PM		
		Date C	leaned		End Time		Additional Info	
					10/15/2024	12:04:00 AM		



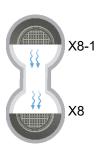


Pipe Segment Reference	Stre	Street*			Location Code	
WWMAIN-73	state stree	Vitrified (Clay Pipe			
Upstream MH*	Total Length	Year Constructed	Location Details			
X8-24						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
W35-1	317.1		15			

307.4 ft	Tap Factory Made	41	
317.1 ft	Access Point Manhole		506
317.1 ft	Miscellaneous Water Level		
			W35-1

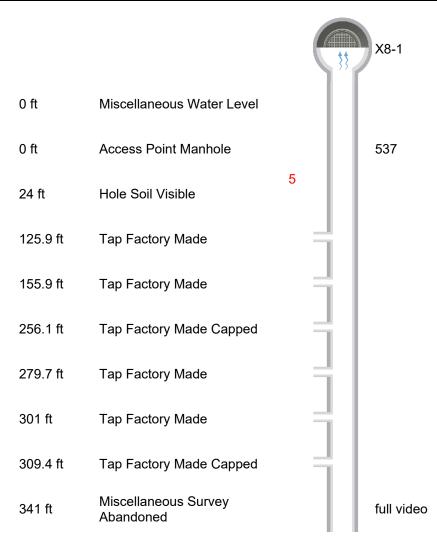


Pipe Segment Reference	Stro	eet*	Mate	rial*	Location Code		
WWMAIN-475	state stree	et leslie ave	Vitrified (Clay Pipe			
Upstream MH*	Total Length	Year Constructed		Locatio	on Details		
X8-1							
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint		
X8	219		15				
SPR	MPR	PO Number	Customer				
SPRI	MPRI	Work Order Numbe			D		
QSR	QMR	Work Order Numbe	:r	Purpose			
OPR	Surveyed By*	Direction*	Dat	te*	Media	alabel	
		Downstream	10/14/2024	9:12:00 AM			
OPRI	Certificate Number*	Pre-Cleaning	Tir	ne	Weather		
	12345	Not Known	10/14/2024 9:12:00 AM				
	Date Cleaned	•	End Time		Additional Info		
			10/14/2024	9:12:00 AM			





Pipe Segme	nt Reference		Str	eet*	Mate	rial*	Location Code		
WWM	AIN-126		state stre	eT 2865 S	Vitrified (Clay Pipe			
Upstrea	am MH*	Total I	ength	Year Constructed		Location	on Details		
X8	3-16								
Downsstr	ream MH*	Length s	surveyed	Year Renewed	Height*	Width*	Pipe Joint		
XX	8-1	34	41		10				
		ı							
SPR	5	MPR	0	PO Number			Customer		
SPRI	5	MPRI	0						
QSR	5100	QMR	0000	Work Order Numbe	r	Purpose			
	PR	Survey		Direction*	Da	te*	Media	label	
	5	jgille	espie	Upstream	10/14/2024	11:57:00 PM			
OI	PRI	Certificate	· Number*	Pre-Cleaning	Tir	ne	Weather		
	5	12	23	Light Cleaning	10/14/2024 11:57:00 PM				
		Date C	leaned		End Time		Additional Info		
					10/14/2024	8:59:00 AM			





Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-126	state stre	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
X8-16						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
X8-1	341		10			



X8-16

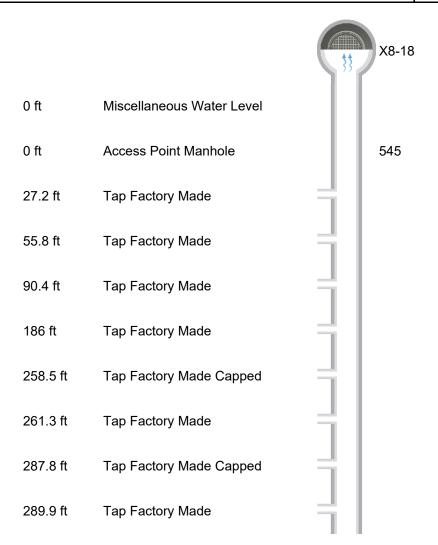


Pipe Segme	nt Reference		Stree	t*	Mate	erial*	Location Code		
WWM	AIN-68		state stree	T 2865 S	Vitrified (Clay Pipe			
Upstrea	ım MH*	Total I	Length	Year Constructed		Locatio	on Details	•	
X8	-17								
Downsstr	eam MH*	Length s	surveyed	Year Renewed	Height*	t* Width* Pipe Joint			
X8	-16	12	7.3		10	10			
					I		I.		
SPR	0	MPR	0	PO Number		Customer			
SPRI	0	MPRI	0						
				Work Order Numbe	er		Purpose		
QSR	0000	QMR	0000						
0	PR	Survey	red By*	Direction*	Da	te*	Media	alabel	
()	JGILL	ESPIE	Downstream	10/14/2024	3:44:43 AM			
OF	PRI	Certificate	· Number*	Pre-Cleaning	Tir	ne	Weather		
)	12	23	Light Cleaning	10/14/2024	3:44:43 AM			
		Date C	leaned		End ⁻	Time	Additio	nal Info	
					10/14/2024	3:48:55 AM			

		X8-17
0 ft	Miscellaneous Water Level	
0 ft	Access Point Manhole	539
127.3 ft	Access Point Manhole	537
127.3 ft	Miscellaneous Water Level	
		X8-16



Pipe Segme	nt Reference		Stree	t*	Mate	erial*	Location Code	
WWMA	AIN-338		state street GA	ARDEN AVE	Not K	nown		
Upstrea	am MH*	Total I	.ength	Year Constructed		Locatio	on Details	•
XX	3-3							
Downsstr	eam MH*	Length surveyed		Year Renewed Height*		t* Width* Pipe Joint		
X8	-18	45	8.3		10			
		I	Į.			I	I.	
SPR	0	MPR	0	PO Number			Customer	
SPRI	0	MPRI	0					
				Work Order Number	r	Purpose		
QSR	0000	QMR	0000					
OI	PR	Survey	ed By*	Direction*	Dat	te*	Medi	a label
(0	JGILL	ESPIE	Upstream	10/14/2024	11:57:00 PM		
OF	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather	
(0	12	23	Light Cleaning	10/14/2024	11:57:00 PM		
		Date C	eaned		End Time		Additio	onal Info
					10/14/2024	12:04:00 PM		

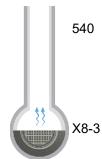




Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-338	state street (Not Known				
Upstream MH*	Total Length	Year Constructed	Location Details			
X8-3						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
X8-18	458.3		10			

458.3 ft Access F	Point Manhole
-------------------	---------------

458.3 ft Miscellaneous Water Level



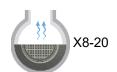


Pipe Segme	nt Reference		Stree	et*	Mate	erial*	Location Code		
WWMA	AIN-339		state street G	ARDEN AVE	Vitrified (Clay Pipe			
Upstrea	am MH*	Total	Length	Year Constructed		Locatio	on Details	•	
X8	-20								
Downsstr	eam MH*	Length :	surveyed	Year Renewed	Height*	eight* Width* Pipe Joint			
X	3-3	5	9.9		8	8			
							•		
SPR	4	MPR	5	PO Number		Customer			
SPRI	2	MPRI	2.5						
				Work Order Numbe	r	Purpose			
QSR	2200	QMR	3121						
O	PR	Survey	ed By*	Direction*	Da	te*	Medi	a label	
9	9	JHe	egvik	Upstream	10/7/2025	9:38:00 AM			
OF	PRI	Certificate	e Number*	Pre-Cleaning	Tir	ne	Weather		
2	3	1	23	Light Cleaning	10/7/2025	9:38:21 AM			
		Date C	leaned		End [*]	Гіте	Additio	nal Info	
					10/7/2025	9:49:19 AM			





Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-339	state street 0	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
X8-20						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
X8-3	59.9		8			





Pipe Segme	nt Reference		Str	eet*	Mate	erial*	Location Code		
WWM	AIN-339		state street	GARDEN AVE	Vitrified (Clay Pipe			
Upstre	am MH*	Total	Length	Year Constructed		Locatio	on Details	•	
XX	3-20								
Downsst	ream MH*	Length s	surveyed	Year Renewed	Year Renewed Height*		Width* Pipe Joint		
Х	X8-3		0.5		8				
		ı				ı			
SPR	0	MPR	0	PO Number			Customer		
SPRI	0	MPRI	0				.		
QSR	0000	QMR	0000	- Work Order Numbe	r	Purpose			
0	PR	Survey	red By*	Direction*	Da	te*	Media	a label	
	0	JHe	gvik	Downstream	10/7/2025 1	1:10:03 AM			
0	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather		
	0	1:	23	Light Cleaning	10/7/2025 1	1:10:28 AM			
		Date C	leaned		End Time		Additio	nal Info	
					10/7/2025 1	1:18:34 AM			



*Indicates required field

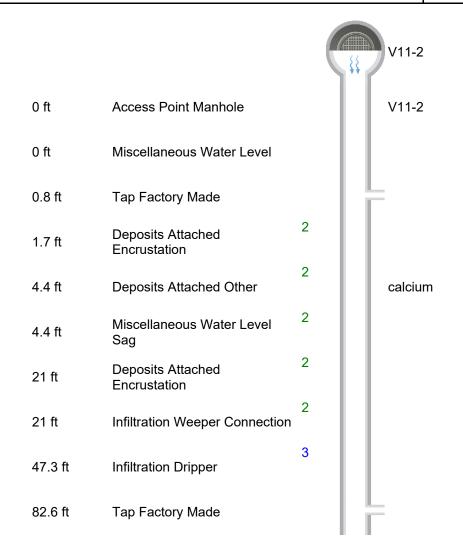
IT PIPE REPORTS

OAKLAND AVE

FROM TRACKS TO WEST TEMPLE

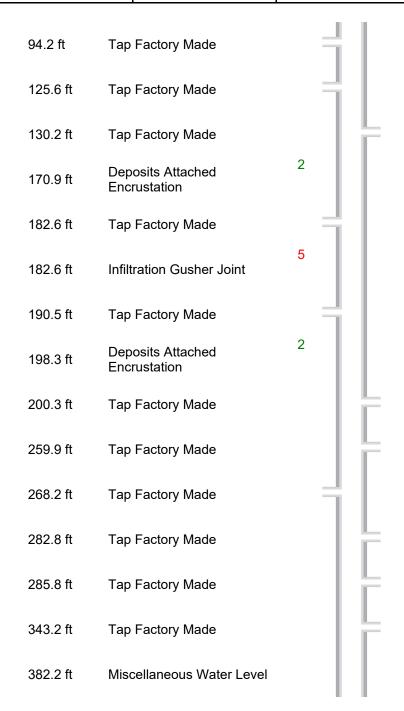


Pipe Segme	nt Reference		Str	eet*	Mate	erial*	Location Code		
WWM	AIN-44		Oakland Ave t	o West Temple	Vitrified	Clay Pipe			
Upstrea	am MH*	Total I	Length	Year Constructed		Locatio	n Details	•	
V1	1-2								
Downsstr	ream MH*	Length s	surveyed	Year Renewed	Height*	Width* Pipe Joint			
V1	1-1	38	2.2		10	6			
							•		
SPR	2	MPR	20	PO Number			Customer		
SPRI	2	MPRI	2.5						
				Work Order Numbe	r		Purpose		
QSR	2100	QMR	5131						
0	PR	Survey	red By*	Direction*	Da	te*	Media	alabel	
2	22	BFree	eman	Downstream	4/30/2025	1:23:38 PM			
OI	PRI	Certificate	Number*	Pre-Cleaning	Tir	ne	Weather		
2	2.4	12	23	Light Cleaning	4/30/2025	1:26:05 PM			
		Date C	leaned		End Time		Additio	nal Info	
					4/30/2025	2:01:03 PM			





Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-44	Oakland Ave to	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
V11-2						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
V11-1	382.2		10	6		





Pipe Segment Reference	Stre	Material* Location Code				
WWMAIN-44	Oakland Ave to	Vitrified Clay Pipe				
Upstream MH*	Total Length	Year Constructed	Location Details			
V11-2						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
V11-1	382.2		10	6		

382.2 ft Access Point Manhole





Pipe Segment Reference		Street*			Material*		Location Code		
WWMAIN-45		Oakland Ave to West Temple			Vitrified Clay Pipe				
Upstream MH*		Total Length		Year Constructed	Location Details				
V1	11-1								
Downsstream MH*		Length surveyed		Year Renewed	Height*	Width*	Pipe Joint		
V11		303.6			10	0			
						ı			
SPR	5	MPR	8	PO Number	Customer				
SPRI	5	MPRI	2.7	. Work Order Number					
QSR	5100	QMR	3221			Purpose			
OPR		Surveyed By*		Direction*	Date*		Media label		
13		BFreeman		Downstream	4/30/2025 2:05:29 PM				
OPRI		Certificate Number*		Pre-Cleaning	Time		Weather		
3.3		123		Not Known	4/30/2025 2:06:02 PM				
Date Cleaned				End Time		Additional Info			
					4/30/2025	2:39:13 PM			



*Indicates required field



Pipe Segment Reference	Street*		Material*		Location Code	
WWMAIN-45	Oakland Ave to West Temple		Vitrified Clay Pipe			
Upstream MH*	Total Length	Year Constructed	Location Details			
V11-1						
Downsstream MH*	Length surveyed	Year Renewed	Height*	Width*	Pipe Joint	
V11	303.6		10	0		

141.3 ft	Tap Factory Made	1 -
156.2 ft	Tap Factory Made	
226.7 ft	Tap Factory Made	1 -
231.8 ft	Tap Factory Made	
303.6 ft	Miscellaneous Water Level	
303.6 ft	Access Point Manhole	V11
		V11