

		wner Elk River		Pipe Number P22	Upstrea 55			Downstro 54		Date 08-Feb-2023
	veyor			Street	00				City	Time
		d Tyler		Albany St. N	W				Elk River	9:40 AM
Siz	ze	Mate	erial	Sewer Use	Purpo	se	Length	(TV'd)	Pre-Clean	Weather
8		PV		Sanitary	Annual R		239.946	232.7	No Pre-	Snow
							6		Cleaning	
	nmen	ts								
P2	22									
	55			Description	S/F	Position		Comment		
) Chi		•0.0 •6.0	MH IB	Manhole Begin Inspection			1 1			
¥		0.0					·			
		•37.4	SC	Service Connection		9	1			
	-	•43.6	SC	Service Connection		3	1			
		•77.3	SC	Service Connection		10	1			
***		•109.7	SC	Service Connection		3	1			
¥										
		•232.7 •232.7	MH IE	Manhole End Inspection			1 1			



	vner Elk River	Pipe Number P22	Upstream MH 55		Downstrea 54	am MH	Date 08-Feb-2023
Surveyor Andy and Tyler		Street Albany St. NW		City Elk Riv		City Elk River	Time 9:40 AM
Size 8	Material PVC	Sewer Use Sanitary		Length 239.946 6		Pre-Clean No Pre- Cleaning	Weather Snow

Comments

P22



MH - Manhole @ 0.0 ft.



Owner City of Elk River	Pipe Number P22	Upstream MH 55		Downstrea 54	am MH	Date 08-Feb-2023
Surveyor Andy and Tyler	Street	Street Albany St. NW		City Elk River		Time 9:40 AM
SizeMateria8PVC	I Sewer Use Sanitary	Purpose Annual Review	Length 239.946 6	(TV'd) 232.7	Pre-Clean No Pre- Cleaning	Weather Snow

Comments

P22



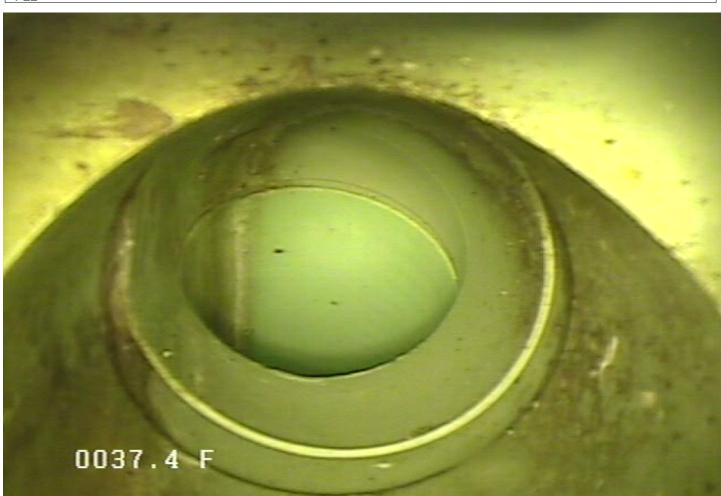
IB - Begin Inspection @ 6.0 ft.



Ov	vner	Pipe Number	Upstream MH		Downstre	am MH	Date
City of	Elk River	P22	55		54		08-Feb-2023
Surveyor Andy and Tyler		Street Albany St. I	Street Albany St. NW		City Elk River		Time 9:40 AM
Size	Material	Sewer Use	Purpose	Length	(TV'd)	Pre-Clean	Weather
8	PVC	Sanitary	Annual Review	239.946	232.7	No Pre-	Snow
				6		Cleaning	

Comments

P22



SC - Service Connection @ 37.4 ft.



Owner	Pipe	Number	Upstream MH		Downstrea	am MH	Date
City of Elk Rive	er l	P22	55		54		08-Feb-2023
Surveyor Andy and Tyler		Street Albany St. N	IW			City Elk River	Time 9:40 AM
	aterial	Sewer Use	Purpose	Length	(TV'd)	Pre-Clean	Weather
8 F	PVC	Sanitary	Annual Review	239.946	232.7	No Pre-	Snow
				6		Cleaning	

Comments

P22



SC - Service Connection @ 43.6 ft.



Ov	vner	Pipe Number	Upstream MH		Downstre	am MH	Date
City of	Elk River	P22	55		54		08-Feb-2023
Surveyor Andy and Tyler		Street Albany St. I	Street Albany St. NW		City Elk River		Time 9:40 AM
Size	Material	Sewer Use	Purpose	Length	(TV'd)	Pre-Clean	Weather
8	PVC	Sanitary	Annual Review	239.946	232.7	No Pre-	Snow
				6		Cleaning	

Comments

P22



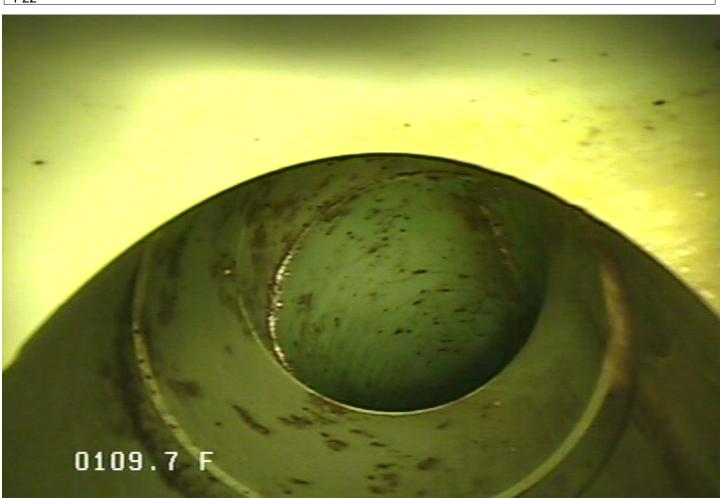
SC - Service Connection @ 77.3 ft.



Own		Pipe Number	Upstream MH		Downstrea	am MH	Date
City of El	k River	P22	55		54		08-Feb-2023
Surveyor Andy and Tyler		Street Albany St.	NW			City Elk River	Time 9:40 AM
Size 8	Material PVC	Sewer Use Sanitary	Purpose Annual Review	Length 239.946 6	(TV'd) 232.7	Pre-Clean No Pre- Cleaning	Weather Snow

Comments

P22



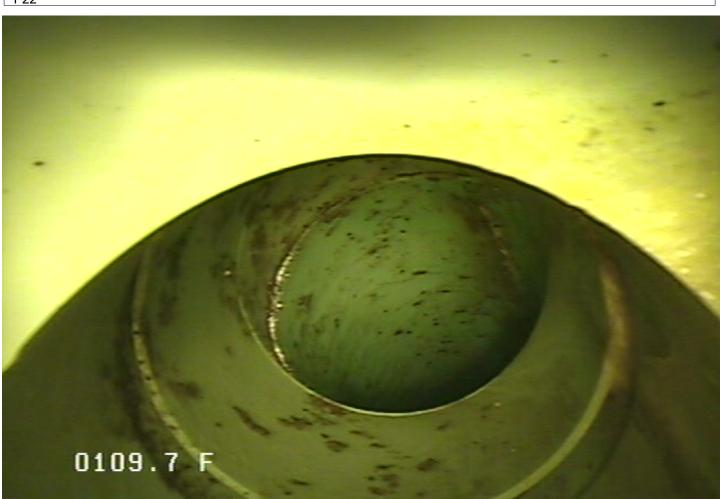
SC - Service Connection @ 109.7 ft.



Own	ner	Pipe Number	Upstream MH		Downstrea	am MH	Date
City of El	lk River	P22	55		54		08-Feb-2023
Surveyor Andy and Tyler		Street Albany St. NW				City Elk River	Time 9:40 AM
Size 8	Material PVC	Sewer Use Sanitary	Purpose Annual Review	Length 239.946 6	(TV'd) 232.7	Pre-Clean No Pre- Cleaning	Weather Snow

Comments

P22



MH - Manhole @ 232.7 ft.



	Owner of Elk River	Pipe Number P22	Upstream MH 55		Downstre 54		Date 08-Feb-2023
Surveyor Andy and Tyler		Street Albany St	et any St. NW		City Elk River		Time 9:40 AM
Size 8	Material PVC	Sewer Use Sanitary	Purpose Annual Review	Length 239.946 6	(TV'd) 232.7	Pre-Clean No Pre- Cleaning	Weather Snow

Comments

P22



IE - End Inspection @ 232.7 ft.



Owner	Pipe Number	Upstream MH	Dow	nstream MH	Date	
City of Elk River	P22	55		54	08-Feb-2023	
Surveyor	Street			City		
Andy and Tyler	Albany St	. NW		Elk River	9:40 AM	
Size Material	Sewer Use	Purpose	Length (TV	"d) Pre-Clean	Weather	
8 PVC	Sanitary	Annual Review	239.946 232		Snow	
			6	Cleaning		
Comments						
P22						
r•0' [MH] Manhole	1					
	I					
r •6' [IB] Begin I	nenaction 1					
o [to] begin i						
	-37.4' [SC] Service Con	nection 91				
	•43.6' [SC] Service C	Connection 31				
	•77	.3' [SC] Service Connection	10 1			
		•109.7' [SC] Se	rvice Connection 3	1		
_				232.7' [MH] Manhole	1•	
\mathbf{X}						
			232	.7' [IE] End Inspection	1•	
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