

MH No	Date:	Time:	Inspector:		
Elevation:	Depth To Invert:		Cleanliness:		
Type of Construction	n:	Street Refe	rence:		
Channels		Frame Riser Rings –			Cover Rim Cone
B	c	Shelf ·			——Invert
Defects Observed: (c	cover, frame, grout, r	iser rings, st	eps, shelf, pipes, ch	annels, etc.	.)
5 6.					
-					
8					
	(<u>Use Reverse Side F</u>	or Additional I	Defects To Be Noted)		
<u>Pipe Size Ler</u>	From MH#	# Est. <u>Flow</u>	Type <u>of Flow</u>	Depth of of Flow	Velocity of Flow
A			_		
В					
C					



MH Initial Inspection Circle Description of Each Asset A. Location	Structural Inspection Circle Description of Each Asset A. Rungs	Hydraulic Inspection Circle Description of Each Asset A. Inflow Indications
1. Road	1. Serviceable	1. Stains on Rungs
2. Gutter	2. Unsafe	Stains on Bench
3. Alley	3. Missing	
4. Easement	4. Corroded	B. Surcharge Indications
5. Other		_
·	B. Cone	 Debris on Shelf
B. Cover		Debris on Rungs
	1. Serviceable	C
1. Serviceable	2. Broken	C. Clarity of Flow
2. Damaged	3. Corroded	•
3. Displaced	4. Misaligned	1. Turbid/Cloudy
4. Missing	5. Leaking/Bad Joints	2. Clear
5. Loose	G	
6. Sealed	C. Riser	D. Flow Type
C. Ring/Frame	1. Serviceable	1. Steady
-	2. Broken	2. Pulsing
1. Serviceable	3. Corroded	3. Turbulent
2. Loose	4. Misaligned	Surcharging
3. Displaced	5. Leaking/Bad Joints	5. Sluggish
4. Missing Grout	•	
5. Needs Raising	D. Shelf	E. Flow Depth Compared
6. Needs Lowering		to Adjacent MHs
G	1. Serviceable	•
D. Manhole Material	2. Broken	1. Same
	3. Dirty	2. Lower
1. Cast in Place	4. Misaligned	3. Higher
2. Pre-Cast	5. Bad Base Joints	o e
		F. Approximate Flow
E. Manhole Cover	E. Channel	Depth
1. 24-inch	1. Serviceable	1 inches
2. 30-inch	Obstructed Corroded	2. Time AM/PN
F Manhole Size	4 Bad Pine Joint	

5. Silt/Dirt

1. 4-Foot 2. 5-Foot 6. Poor Condition



Observation Summary (Inspector):
Recommendations (Inspector):
nspector's Signature:
Pate:
Recommendations (Engineering Staff):

