

Inlets

Monday, March 07, 2016

User Name cartegraph
Filter (((Jurisdiction is equal to "EDMONDS") AND (Type does not
Sort ~~Not Applicable~~ contain "Normal")) AND (Type does not contain "Normal"))
Group By Route
Database Name GISCarteGraphProduction

Cartegraph

www.cartegraph.com

Inlets

Filter	((Jurisdiction is equal to "EDMONDS") AND (Type does not contain "Curb Inlet")) AND (Type does not contain "Normal")
Working Set Filter	([.\Retired] is null)
Sort	<Not Applicable>
Group By	Route

Inlets

ID 5-831
Type Control Structure

Bottom Elevation
Ground Type

Address Number 8413 192ND ST SW
Subdivision **Installed**
Location Description **Replaced**

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8040				31.44 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/4/2014	11/4/2014			
Serviced	1/30/2012	1/30/2012			
Serviced	11/3/2009	11/3/2009		whatmore	

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for 192ND ST SW

Inlet Count 1

ID 9-509

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8519 204TH ST SW

Subdivision

Installed

Location Description

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2364				92.26 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2365				13.51 ft		
2366				149.23 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/30/2015	4/30/2015			
Serviced	3/26/2013	3/26/2013			
Serviced	4/26/2010	4/26/2010		whatmore	
Serviced	3/31/2008	3/31/2008		JW/MB	
Serviced	2/7/2007	2/7/2007		DB/PJ	
Serviced	3/15/2006	3/15/2006		PJ/MB	
Serviced	10/14/2004	10/14/2004			
Serviced	9/22/2003	9/22/2003		DB/AB	
Serviced	12/4/2002	12/4/2002		DB/AB	
Serviced	5/1/2001	5/1/2001		DB	
Serviced	7/12/2000	7/12/2000		KC/DB	
Serviced	10/28/1999	10/28/1999		KC/DB	
Serviced	3/20/1995	3/20/1995		BB/JW	
Serviced	11/25/1992	11/25/1992		MJ/BJ	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for 204TH ST SW

Inlet Count 1

ID 13-623

Type Media Cartridge

Bottom Elevation

Ground Type

Address Number 8330 212TH ST SW

Subdivision

Installed 8/6/2014

Location Description ON 84TH AVE W

Replaced 8/6/2014

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Inspect	8/20/2015	8/20/2015		whatmore	Inspected and photographed media cartridges.
Serviced	5/11/2015	5/11/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for 212TH ST SW

Inlet Count 2

ID 12-1152

Type Oil Water Separator

Bottom Elevation

Ground Type

Address Number 9511 228TH ST SW

Subdivision

Installed

Location Description

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8930				53.77 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/1/2015	12/1/2015			
Serviced	10/30/2013	10/30/2013			
Serviced	6/21/2011	6/21/2011			

Activity Count 3

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

ID 1-350
Type Clean Out

Bottom Elevation
Ground Type

Address Number 16121 76TH PL W
Subdivision
Location Description **Installed**
 Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/29/2014	5/29/2014		whatmore	Mapped Clean Out.

Activity Count 1

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for 76TH PL W

Inlet Count 2

ID 16-832

Type Control Structure

Bottom Elevation

Ground Type

Address Number 24109 78TH PL W

Subdivision

Location Description

Installed

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9803				51.33 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/17/2014	3/17/2014			
Serviced	4/28/2011	4/28/2011			

Activity Count 2

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for 78TH PL W

Inlet Count 1

ID 5-231

Type Control Structure

Bottom Elevation

Ground Type

Address Number 19412 89TH PL W

Subdivision

Location Description

Installed

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/30/2014	10/30/2014		whatmore	
Serviced	1/26/2012	1/26/2012		whatmore	
Serviced	1/12/2010	1/12/2010		whatmore	
Serviced	10/15/2007	10/15/2007		whatmore	
Serviced	9/20/2006	9/20/2006		whatmore	
Serviced	3/15/2006	3/15/2006		whatmore	
Serviced	5/27/2004	5/27/2004		whatmore	
Serviced	2/27/2002	2/27/2002		whatmore	
Serviced	2/27/2001	2/27/2001		whatmore	

Activity Count 9

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for 89TH PL W

Inlet Count 1

ID 12-493

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1029 A AVE S

Subdivision

Location Description

Installed

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5925				36.42 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	7/28/2015	7/28/2015			
Serviced	4/23/2013	4/23/2013			
Serviced	9/7/2010	9/7/2010			
Serviced	10/27/2008	10/27/2008		MB/KH	
Serviced	4/28/2008	4/28/2008		JW/KH	
Serviced	3/29/2007	3/29/2007		DB/JW	
Serviced	4/10/2006	4/10/2006		PJ/MB	
Serviced	4/11/2005	4/11/2005		JW/PJ	
Serviced	4/2/2003	4/2/2003		DB/AB	
Serviced	2/24/2000	2/24/2000		DB	
Serviced	3/3/1998	3/3/1998		SG/KC	

Activity Count 11

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for A AVE S

Inlet Count 1

ID 7-331

Type Control Structure

Bottom Elevation

Ground Type

Address Number 260

BEACH PL

Subdivision

Installed

Location Description

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
4743				30.54 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8273				16.36 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Vactor Job	2/9/2016	2/9/2016	3925	whatmore	
Serviced	1/15/2015	1/15/2015		whatmore	
Serviced	10/30/2013	10/30/2013			
Serviced	8/30/2011	8/30/2011			

Activity Count 4

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for **BEACH PL**

Inlet Count 1

ID 13-619

Type Media Cartridge

Bottom Elevation
Ground Type

Address Number 8400 **BOWDOIN WAY**
Subdivision
Location Description **Installed** 8/6/2014
Replaced 8/6/2014

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Inspect	8/20/2015	8/20/2015		whatmore	Inspected and photographed media cartridges.
Serviced	5/11/2015	5/11/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

ID 13-622
Type Media Cartridge

Bottom Elevation
Ground Type

Address Number 8400 **BOWDOIN WAY**
Subdivision **Installed** 8/6/2014
Location Description ON 84TH AVE W **Replaced** 8/6/2014

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Inspect	8/20/2015	8/20/2015		whatmore	Inspected and photographed media cartridges.
Serviced	5/11/2015	5/11/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date **Overall Condition Index**
Type **Overall Condition Rating**
Inspected By **Notes**

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for **BOWDOIN WAY**

Inlet Count 2

ID 15-786

Type Oil Water Separator

Bottom Elevation

Ground Type

Address Number 9801 **EDMONDS WAY**

Subdivision

Installed

Location Description BEHIND WALGREENS

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
7005				182.56 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/21/2015	12/21/2015			
Serviced	11/12/2013	11/12/2013		whatmore	

Activity Count 2

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

ID 15-789
Type Oil Water Separator

Bottom Elevation
Ground Type

Address Number 9801 EDMONDS WAY
Subdivision **Installed**
Location Description BEHIND WALGREENS **Replaced**

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/21/2015	12/21/2015			
Serviced	11/12/2013	11/12/2013		whatmore	

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for EDMONDS WAY

Inlet Count 2

ID 12-1185

Type Control Structure

Bottom Elevation

Ground Type

Address Number 710 **FIR ST**

Subdivision

Installed

Location Description

Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10577				44.02 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/29/2016	2/29/2016			
Serviced	1/6/2014	1/6/2014		whatmore	
Mapped	1/6/2014	1/6/2014		whatmore	

Activity Count 3

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for *FIR ST*

Inlet Count 1

ID 13-616

Type Media Cartridge

Bottom Elevation

Ground Type

Address Number 8410 **MAIN ST**

Subdivision

Installed 8/6/2014

Location Description ON BOWDOIN WAY

Replaced 8/6/2014

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Inspect	8/20/2015	8/20/2015		whatmore	Inspected and photographed media cartridges.
Serviced	5/11/2015	5/11/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

ID 7-462
Type Oil Water Separator

Bottom Elevation
Ground Type

Address Number 229 **MAIN ST**
Subdivision
Location Description IN ALLEY **Installed**
Replaced

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10329				131.21 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/7/2012	11/7/2012			

Activity Count 1

Inspections

Date **Overall Condition Index**
Type **Overall Condition Rating**
Inspected By **Notes**

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

ID 9-801
Type Media Cartridge

Bottom Elevation
Ground Type

Address Number 8401 **MAIN ST**
Subdivision **Installed** 8/6/2014
Location Description ON 84TH AVE W **Replaced** 8/6/2014

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Inspect	8/20/2015	8/20/2015		whatmore	Inspected and photographed media cartridges.
Serviced	4/30/2015	4/30/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date **Overall Condition Index**
Type **Overall Condition Rating**
Inspected By **Notes**

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Inlets

Total for MAIN ST
Inlet Count 3

Total Inlets 19

Manholes

Tuesday, March 08, 2016

User Name cartegraph
Filter ((Jurisdiction is equal to "EDMONDS") AND (Type does not
Sort <Not Applicable>
Group By Route
Database Name GISCarteGraphProduction

Cartegraph

www.cartegraph.com

Manholes

Filter	<i>((Jurisdiction is equal to "EDMONDS") AND (Type does not contain "Normal"))</i>
Working Set Filter	<i>([.\Removed] is null)</i>
Sort	<i><Not Applicable></i>
Group By	<i>Route</i>

Manholes

Manholes

ID 15-814

Type Control Structure

Bottom Elevation

Ground Type

Address Number 23924 107TH PL W

Subdivision

Location Description IN THE BACKYARD

Installed 11/19/2014

Replaced 11/19/2014

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10725				9.66 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Vactor Job			3617	whatmore	
Serviced	1/19/2016	1/19/2016			
Storm-Vactor Job	10/7/2015	10/7/2015	2734	whatmore	
Install	11/19/2014	11/19/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 107TH PL W

Manhole Count 1

Manholes

ID 8-510

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1102 12TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2123				71.05 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/11/2014	12/11/2014			
Serviced	4/11/2012	4/11/2012			
Serviced	3/24/2010	3/24/2010		whatmore	
Serviced	12/27/2007	12/27/2007		DB/PJ	
Serviced	1/3/2007	1/3/2007		DB/PJ	
Serviced	11/29/2005	11/29/2005		PJ/MB	
Serviced	7/20/2004	7/20/2004		DB/BS	
Serviced	10/8/2003	10/8/2003		DB/AB	
Serviced	5/15/2002	5/15/2002		DB/AB	
Serviced	5/3/2001	5/3/2001		KC	
Serviced	7/17/2000	7/17/2000		KC/DB	
Serviced	9/22/1999	9/22/1999		KC/DB	
Serviced	5/20/1997	5/20/1997		SG	
Serviced	4/12/1994	4/12/1994		MJ/BJ	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 12TH AVE N

Manhole Count 1

Manholes

ID 12-991

Type Control Structure

Bottom Elevation
Ground Type

Address Number 830 14TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/18/2015	6/18/2015			
Serviced	4/18/2013	4/18/2013			
Serviced	11/8/2010	11/8/2010		whatmore	

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 14TH ST SW

Manhole Count 1

Manholes

ID 1-125

Type Control Structure

Bottom Elevation

Ground Type

Address Number 6809 157TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
241				134.79 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Vactor Job			0540	whatmore	
Serviced	3/18/2014	3/18/2014			
Serviced	11/30/2011	12/1/2011			
Storm-Replace Chain	11/17/2011	11/17/2011	0510	whatmore	Repaired the broken chain.
Serviced	7/16/2007	7/16/2007		DB/JW	
Serviced	8/1/2006	8/1/2006		DB/PJ	
Serviced	10/28/2005	10/28/2005		JW/KC	
Serviced	4/15/2004	4/15/2004		DB/PJ	
Serviced	1/8/2002	1/8/2002		DB/TB	
Serviced	1/29/2001	1/29/2001		DB	
Serviced	9/5/1996	9/5/1996		KC/TH	
Serviced	4/22/1996	4/22/1996		KC/BJ	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 157TH PL W

Manhole Count 1

Manholes

ID 1-248

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7400 158TH ST SW

Subdivision

Location Description ON 75TH PL W

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/5/2014	5/5/2014			
Serviced	11/1/2011	11/1/2011			
Serviced	1/22/2009	1/22/2009		MB/DL	
Serviced	7/2/2007	7/2/2007		DB/PJ	
Serviced	8/3/2006	8/3/2006		DB/PJ	
Serviced	7/13/2005	7/13/2005		DB/PJ	
Serviced	4/19/2004	4/19/2004		DB/PJ	
Serviced	7/10/2003	7/10/2003		DB/AB	
Serviced	1/4/2002	1/4/2002		DB/TB	
Serviced	1/25/2001	1/25/2001		DB	
Serviced	3/29/2000	3/29/2000		DB	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 1-356

Type Vault

Bottom Elevation

Ground Type

Address Number 7324 158TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
28				24.09 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10766				2.98 ft		
29				202.07 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Brush Cut			3199	whatmore	
Storm-Brush Cut	3/19/2015	3/19/2015	2825	whatmore	
Storm-Brush Cut	9/3/2014	9/3/2014	1720	whatmore	Brush cut with Nick Crawford.
Serviced	5/5/2014	5/5/2014			
Storm-Brush Cut	6/11/2013	6/11/2013	1241	whatmore	
Storm-Brush Cut	8/3/2012	8/3/2012	0544	whatmore	
Storm-Brush Cut	11/16/2011	11/16/2011	0514	whatmore	
Serviced	11/1/2011	11/1/2011			
Storm-Brush Cut	8/26/2011	8/26/2011	0444	whatmore	
Storm-Brush Cut	6/7/2011	6/7/2011	0415	whatmore	
Storm-Brush Cut	9/27/2010	9/27/2010	0273	whatmore	
Storm-Brush Cut	8/18/2010	8/18/2010	0300	whatmore	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 158TH ST SW

Manhole Count 2

Manholes

ID 12-1058

Type Control Structure

Bottom Elevation
Ground Type

Address Number 820 15TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/18/2015	6/18/2015			
Serviced	4/18/2013	4/18/2013			
Serviced	7/12/2010	7/12/2010			
Serviced	8/19/2009	8/19/2009			

Activity Count 4

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 15TH ST SW

Manhole Count 1

Manholes

ID 1-104

Type Control Structure

Bottom Elevation

Ground Type

Address Number 6802 162ND PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
212				159.33 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
213				51.67 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/25/2014	3/25/2014			
Serviced	8/29/2011	8/29/2011		whatmore	
Serviced	3/25/2009	3/25/2009		whatmore	
Serviced	1/21/2009	1/21/2009		MB/DL	
Serviced	7/23/2007	7/23/2007		DB/JW	
Serviced	8/2/2006	8/2/2006		DB/PJ	
Serviced	8/29/2005	8/29/2005		JW/PJ	
Serviced	4/15/2004	4/15/2004		DB/PJ	
Serviced	7/9/2003	7/9/2003		DB/AB	
Serviced	2/1/2001	2/1/2001		DB	
Serviced	9/18/1996	9/18/1996		TH	
Serviced	4/22/1996	4/22/1996		KC/BJ	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 162ND PL SW

Manhole Count 1

Manholes

ID 1-100

Type Control Structure

Bottom Elevation

Ground Type

Address Number 6923 163RD PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
203				86.77 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/31/2014	3/31/2014		whatmore	
Serviced	3/27/2014	3/27/2014			
Serviced	11/2/2011	11/2/2011			
Serviced	1/21/2009	1/21/2009		MB/DL	
Serviced	7/23/2007	7/23/2007		DB/JW	
Serviced	8/2/2006	8/2/2006		DB/PJ	
Serviced	8/29/2005	8/29/2005		JW/PJ	
Serviced	4/20/2004	4/20/2004		DB/PJ	
Serviced	7/9/2003	7/9/2003		AB/DB	
Serviced	1/18/2002	1/18/2002		DB/JW	
Serviced	2/1/2001	2/1/2001		DB	
Serviced	3/15/2000	3/15/2000		DB	
Serviced	3/15/1999	3/15/1999		KC/DB	
Serviced	4/22/1996	4/22/1996		KC/BJ	
Serviced	3/5/1996	3/5/1996		KC/TH	

Activity Count 15

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 163RD PL SW

Manhole Count 1

Manholes

ID 3-256

Type Control Structure

Bottom Elevation

Ground Type

Address Number 6803 164TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
220				182.91 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
223				65.16 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/25/2014	3/25/2014			
Serviced	1/3/2012	1/3/2012		whatmore	
Serviced	8/29/2011	8/29/2011		whatmore	
Serviced	8/9/2007	8/9/2007		DB/JW	
Serviced	8/17/2006	8/17/2006		DB/PJ	
Serviced	9/6/2005	9/6/2005		JW/PJ	
Serviced	4/22/2004	4/22/2004		DB/PJ	
Serviced	7/9/2003	7/9/2003		AB/DB	
Serviced	1/10/2002	1/10/2002		DB/TB	
Serviced	2/13/2001	2/13/2001		DB	
Serviced	3/16/2000	3/16/2000		DB/KB	
Serviced	3/6/2000	3/6/2000		DB	

Activity Count 12

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 164TH PL SW

Manhole Count 1

Manholes

ID 3-171

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7107 175TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/1/2014	4/1/2014			
Serviced	12/19/2011	12/19/2011		whatmore	
Serviced	4/2/2009	4/2/2009		whatmore	
Serviced	8/28/2007	8/28/2007		JW/DB	
Serviced	8/17/2006	8/17/2006		DB/PJ	
Serviced	9/12/2005	9/12/2005		PJ/MB	
Serviced	5/5/2004	5/5/2004		DB/PJ	
Serviced	7/17/2003	7/17/2003		KC/AB	
Serviced	2/11/2002	2/11/2002		DB/TB	
Serviced	2/12/2001	2/12/2001		DB	
Serviced	4/27/2000	4/27/2000		DB	
Serviced	3/24/1999	3/24/1999		KC/BS	
Serviced	4/8/1997	4/8/1997		SG/KC	
Serviced	9/5/1996	9/5/1996		KC/TH	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 175TH PL SW

Manhole Count 1

Manholes

ID 2-174

Type Control Structure

Bottom Elevation
Ground Type

Address Number 7800 175TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
448				57.96 ft		
447				65.49 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/7/2014	5/7/2014			
Serviced	12/8/2011	12/8/2011		whatmore	
Serviced	2/25/2009	2/25/2009		whatmore	
Serviced	7/31/2007	7/31/2007		DB/JW	
Serviced	8/14/2006	8/14/2006		DB/PJ	
Serviced	9/14/2005	9/14/2005		JW/PJ	
Serviced	4/21/2004	4/21/2004		DB/PJ	
Serviced	7/14/2003	7/14/2003		DB/AB	
Serviced	2/13/2002	2/13/2002		DB/TB	
Serviced	2/13/2001	2/13/2001		KC/BS	
Serviced	4/1/1999	4/1/1999		KC/BS	
Serviced	4/1/1997	4/1/1997		SG/KC	
Serviced	8/5/1996	8/5/1996		KC/TH	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 2-91

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7815 175TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/6/2014	5/6/2014			
Serviced	12/8/2011	12/8/2011		whatmore	
Serviced	2/25/2009	2/25/2009		whatmore	
Serviced	7/31/2007	7/31/2007		DB/JW	
Serviced	8/14/2006	8/14/2006		DB/PJ	
Serviced	9/13/2005	9/13/2005		JW/PJ	
Serviced	4/21/2004	4/21/2004		DB/PJ	
Serviced	7/14/2003	7/14/2003		DB/AB	
Serviced	2/13/2002	2/13/2002		DB/TB	
Serviced	3/31/2000	3/31/2000		DB	
Serviced	4/1/1999	4/1/1999		KC/BS	
Serviced	4/1/1997	4/1/1997		SG/KC	
Serviced	9/5/1996	9/5/1996		KC/TH	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 2-95

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7823 175TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/6/2014	5/6/2014			
Serviced	12/8/2011	12/8/2011		whatmore	
Serviced	2/25/2009	2/25/2009		whatmore	
Serviced	7/31/2007	7/31/2007		DB/JW	
Serviced	8/14/2006	8/14/2006		DB/PJ	
Serviced	9/13/2005	9/13/2005		JW/PJ	
Serviced	4/21/2004	4/21/2004		DB/PJ	
Serviced	7/14/2003	7/14/2003		DB/AB	
Serviced	2/13/2002	2/13/2002		DB/TB	
Serviced	2/13/2001	2/13/2001		DB	
Serviced	3/31/2000	3/31/2000		DB	
Serviced	4/1/1999	4/1/1999		KC/BS	
Serviced	4/1/1997	4/1/1997		SG/KC	
Serviced	9/5/1996	9/5/1996		KC/TH	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 175TH ST SW

Manhole Count 3

Manholes

ID 3-109

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7129 177TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
789				22.03 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
790				229.64 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/10/2014	6/10/2014			
Serviced	12/19/2011	12/19/2011		whatmore	
Serviced	3/4/2009	3/4/2009		whatmore	
Serviced	8/28/2007	8/28/2007		JW/DB	
Serviced	8/16/2006	8/16/2006		DB/PJ	
Serviced	9/7/2005	9/7/2005		JW/PJ	
Serviced	5/5/2004	5/5/2004		DB/PJ	
Serviced	7/17/2003	7/17/2003		KC/AB	
Serviced	2/11/2002	2/11/2002		DB/TB	
Serviced	2/9/2001	2/9/2001		DB	
Serviced	4/26/2000	4/26/2000		DB	
Serviced	4/6/1999	4/6/1999		KC/MJ	
Serviced	4/16/1997	4/16/1997		SG/KC	
Serviced	9/5/1996	9/5/1996		KC/TH	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 177TH ST SW

Manhole Count 1

Manholes

ID 3-147

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7525 178TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/7/2014	5/7/2014			
Serviced	12/21/2011	12/21/2011		whatmore	
Serviced	8/29/2007	8/29/2007		JW/MB	
Serviced	8/16/2006	8/16/2006		DB/PJ	
Serviced	9/7/2005	9/7/2005		JW/PJ	
Serviced	4/22/2004	4/22/2004		DB/PJ	
Serviced	7/21/2003	7/21/2003		DB/AB	
Serviced	1/24/2002	1/24/2002		DB/TB	
Serviced	2/6/2001	2/6/2001		DB	
Serviced	4/27/2000	4/27/2000		DB	
Serviced	4/19/1999	4/19/1999		KC/TH	
Serviced	9/5/1996	9/5/1996		KC/TH	
Serviced	4/24/1996	4/24/1996		KC/BJ	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 178TH PL SW

Manhole Count 1

Manholes

ID 5-190

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7921 182ND PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1036				115.56 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	9/16/2014	9/16/2014			
Serviced	3/5/2012	3/5/2012			
Serviced	11/16/2009	11/16/2009		whatmore	
Serviced	11/16/2009	11/16/2009		whatmore	
Serviced	5/13/2009	5/13/2009		whatmore	
Serviced	10/30/2007	10/30/2007		PJ/MB	
Serviced	10/3/2006	10/3/2006		PJ/DB	
Serviced	11/18/2005	11/18/2005		PJ	
Serviced	7/1/2004	7/1/2004		DB/BS	
Serviced	8/6/2003	8/6/2003		DB/AB	
Serviced	7/31/2003	7/31/2003		DB/AB	
Serviced	4/17/2002	4/17/2002		DB/AB	
Serviced	2/21/2001	2/21/2001		DB	
Serviced	5/22/2000	5/22/2000		DB	
Serviced	5/18/1988	5/18/1988		MJ/MM	
Serviced	2/25/1988	2/25/1988		MJ/MM	

Activity Count 16

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 182ND PL SW

Manholes

Manhole Count 1

Manholes

ID 5-381

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8916 189TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1307				205.22 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/5/2014	11/5/2014			
Serviced	1/26/2012	1/26/2012		whatmore	
Serviced	10/23/2007	10/23/2007		PJ/MB	
Serviced	9/20/2006	9/20/2006		PJ/DB	
Serviced	9/21/2005	9/21/2005		JW/PJ	
Serviced	6/1/2004	6/1/2004		DB/BS	
Serviced	8/20/2003	8/20/2003		DB/AB	
Serviced	2/28/2002	2/28/2002		DB/AB	
Serviced	2/27/2001	2/27/2001		DB	
Serviced	5/11/2000	5/11/2000		DB	
Serviced	6/15/1999	6/15/1999		K/D	
Serviced	3/3/1994	3/3/1994		MJ/BJ	
Serviced	2/12/1992	2/12/1992		MJ/BJ	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 5-475

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8724 189TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/3/2014	11/3/2014			
Serviced	2/15/2012	2/15/2012			
Serviced	11/7/2007	11/7/2007		JW/MB	
Serviced	9/26/2005	9/26/2005		JW/PJ	
Serviced	6/22/2004	6/22/2004		DB/BS	
Serviced	8/18/2003	8/18/2003		DB/AB	
Serviced	3/4/2002	3/4/2002		DB/AB	
Serviced	3/9/2001	3/9/2001		DB	
Serviced	5/24/2000	5/24/2000		DB	
Serviced	6/21/1999	6/21/1999		K/D	

Activity Count 10

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 189TH PL SW

Manhole Count 2

Manholes

ID **5-872**

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8429 196TH ST SW

Subdivision

Location Description FIRE STATION #16

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/22/2014	10/22/2014		whatmore	
Serviced	7/23/2013	7/23/2013		whatmore	

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for **196TH ST SW**

Manhole Count 1

Manholes

ID 9-234

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8524 199TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3084				126.82 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/7/2015	4/7/2015		whatmore	
Serviced	1/16/2013	1/16/2013			
Serviced	5/10/2010	5/10/2010		whatmore	
Serviced	3/11/2008	3/11/2008		JW/MB	
Serviced	1/22/2007	1/22/2007		DB/PJ	
Serviced	3/1/2006	3/1/2006		PJ/MB	
Serviced	8/18/2004	8/18/2004		DB/MB	
Serviced	8/28/2003	8/28/2003		DB/AB	
Serviced	11/18/2002	11/18/2002		DB/AB	
Serviced	4/10/2001	4/10/2001		DB	
Serviced	7/6/2000	7/6/2000		KC/DB	
Serviced	11/2/1999	11/2/1999		KC/DB	
Serviced	2/17/1995	2/17/1995		BB/JW	
Serviced	11/14/1994	11/14/1994		MJ/KC	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 199TH PL SW

Manhole Count 1

Manholes

ID 9-626

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8809 201ST PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3130				125.72 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/8/2015	4/8/2015			
Serviced	2/19/2013	2/19/2013			
Serviced	4/20/2010	4/20/2010		whatmore	
Serviced	4/3/2008	4/3/2008		TB/MB	
Serviced	1/24/2007	1/24/2007		DB/PJ	
Serviced	2/28/2006	2/28/2006		PJ/MB	
Serviced	9/8/2004	9/8/2004			
Serviced	8/26/2003	8/26/2003		DB/AB	
Serviced	11/9/2002	11/9/2002		DB/AB	
Serviced	4/5/2001	4/5/2001		DB	
Serviced	6/22/2000	6/22/2000		DB	
Serviced	10/20/1999	10/20/1999		KC/DB	
Serviced	2/16/1995	2/16/1995		BB/JW	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 201ST PL SW

Manhole Count 1

Manholes

ID 9-521

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8806 207TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3255				128.53 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/8/2015	4/8/2015			
Serviced	2/14/2013	2/14/2013			
Serviced	4/22/2010	4/22/2010		whatmore	
Serviced	4/7/2008	4/7/2008		JW/MB	
Serviced	1/23/2007	1/23/2007		DB/JW	
Serviced	2/22/2006	2/22/2006		PJ/MB	
Serviced	9/2/2004	9/2/2004			
Serviced	8/25/2003	8/25/2003		DB/AB	
Serviced	12/3/2002	12/3/2002		DB/AB	
Serviced	4/3/2001	4/3/2001		DB	
Serviced	6/22/2000	6/22/2000		DB	
Serviced	10/25/1999	10/25/1999		KC/DB	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 207TH ST SW

Manhole Count 1

Manholes

ID 10-37

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7330 208TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6656				8.22 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/4/2015	5/4/2015			
Serviced	2/21/2013	2/21/2013			
Serviced	6/21/2010	6/21/2010			
Serviced	6/15/2010	6/15/2010		whatmore	
Serviced	4/14/2008	4/14/2008		JW/MB	
Serviced	2/14/2006	2/14/2006		PJ/JW	
Serviced	11/22/2004	11/22/2004			
Serviced	1/9/2003	1/9/2003		DB/AB	
Serviced	1/7/2003	1/7/2003		DB/AB	
Serviced	10/3/2001	10/3/2001		KB/JW	
Serviced	3/8/1995	3/8/1995		BB	
Serviced	1/15/1993	1/15/1993		MJ/BJ	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 208TH ST SW

Manhole Count 1

Manholes

ID 10-152

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description IN PUBLIC WORKS YARD

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8413				39.35 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/3/2014	12/3/2014		whatmore	
Serviced	3/18/2013	3/18/2013			
Inspect	3/6/2013	3/6/2013			
Serviced	6/29/2009	6/29/2009			

Activity Count 4

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 10-171

Type Oil Water Separator

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description PUBLIC WORKS YARD

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10261				12.98 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10260				3.39 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/9/2015	12/9/2015		whatmore	
Serviced	6/1/2015	6/1/2015		whatmore	
Serviced	4/15/2015	4/15/2015		whatmore	
Serviced	1/28/2015	1/28/2015		whatmore	
Serviced	11/19/2014	11/19/2014		whatmore	
Serviced	9/12/2014	9/12/2014		whatmore	
Serviced	5/12/2014	5/12/2014		whatmore	
Serviced	12/9/2013	12/9/2013		whatmore	
Serviced	6/19/2013	6/19/2013		whatmore	
Serviced	5/22/2013	5/22/2013		whatmore	
Serviced	3/11/2013	3/11/2013		whatmore	Used the Vactor and a Baker tank to clean the M/H.
Serviced	8/16/2012	8/16/2012		whatmore	
Serviced	2/16/2012	2/16/2012		whatmore	
Serviced	12/29/2011	12/29/2011		whatmore	
Serviced	11/18/2011	11/18/2011		whatmore	
Serviced	9/22/2011	9/22/2011		whatmore	
Serviced	6/20/2011	6/20/2011		whatmore	
Serviced	5/12/2011	5/12/2011		whatmore	
Serviced	4/12/2011	4/12/2011		whatmore	
Serviced	2/23/2011	2/23/2011		whatmore	
Serviced	9/17/2010	9/17/2010		whatmore	
Serviced	4/28/2010	4/28/2010		whatmore	

Activity Count 22

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Manholes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Manholes

ID 10-172

Type Vault

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description PUBLIC WORKS YARD

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10261				12.98 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/9/2015	12/9/2015		whatmore	
Serviced	6/1/2015	6/1/2015		whatmore	
Serviced	4/15/2015	4/15/2015		whatmore	
Serviced	1/28/2015	1/28/2015		whatmore	
Serviced	11/19/2014	11/19/2014		whatmore	
Serviced	9/12/2014	9/12/2014		whatmore	
Serviced	5/12/2014	5/12/2014		whatmore	
Serviced	12/9/2013	12/9/2013		whatmore	
Serviced	6/19/2013	6/19/2013		whatmore	
Serviced	5/22/2013	5/22/2013		whatmore	
Serviced	3/11/2013	3/11/2013		whatmore	
Serviced	8/16/2012	8/16/2012		whatmore	
Serviced	2/16/2012	2/16/2012		whatmore	
Serviced	12/29/2011	12/29/2011		whatmore	
Serviced	11/18/2011	11/18/2011		whatmore	
Serviced	9/22/2011	9/22/2011		whatmore	
Serviced	6/20/2011	6/20/2011		whatmore	
Serviced	5/12/2011	5/12/2011		whatmore	
Serviced	4/12/2011	4/12/2011		whatmore	
Serviced	2/23/2011	2/23/2011		whatmore	
Serviced	9/17/2010	9/17/2010		whatmore	
Serviced	4/28/2010	4/28/2010		whatmore	

Activity Count 22

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Manholes

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Manholes

ID 10-173

Type Oil Water Separator

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description PUBLIC WORKS YARD

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10263				17.16 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/9/2015	12/9/2015		whatmore	
Serviced	6/1/2015	6/1/2015		whatmore	
Serviced	4/15/2015	4/15/2015		whatmore	
Serviced	1/28/2015	1/28/2015		whatmore	
Serviced	11/19/2014	11/19/2014		whatmore	
Serviced	9/12/2014	9/12/2014		whatmore	
Serviced	5/12/2014	5/12/2014		whatmore	
Serviced	12/9/2013	12/9/2013		whatmore	
Serviced	6/19/2013	6/19/2013		whatmore	
Serviced	5/22/2013	5/22/2013		whatmore	
Serviced	3/11/2013	3/11/2013		whatmore	
Serviced	8/16/2012	8/16/2012		whatmore	
Serviced	2/16/2012	2/16/2012		whatmore	
Serviced	12/29/2011	12/29/2011		whatmore	
Serviced	11/18/2011	11/18/2011		whatmore	
Serviced	9/22/2011	9/22/2011		whatmore	
Serviced	6/20/2011	6/20/2011		whatmore	
Serviced	5/12/2011	5/12/2011		whatmore	
Serviced	4/12/2011	4/12/2011		whatmore	
Serviced	2/23/2011	2/23/2011		whatmore	
Serviced	9/17/2010	9/17/2010		whatmore	
Serviced	4/28/2010	4/28/2010		whatmore	

Activity Count 22

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Manholes

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Manholes

ID 10-184

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description PUBLIC WORKS YARD

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10674				13.60 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10673				7.00 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/9/2015	12/9/2015		whatmore	
Serviced	6/1/2015	6/1/2015		whatmore	
Serviced	4/15/2015	4/15/2015		whatmore	
Serviced	1/28/2015	1/28/2015		whatmore	
Serviced	11/19/2014	11/19/2014		whatmore	

Activity Count 5

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 10-185

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description PUBLIC WORKS YARD

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10674				13.60 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/9/2015	12/9/2015		whatmore	
Serviced	6/1/2015	6/1/2015		whatmore	
Serviced	4/15/2015	4/15/2015		whatmore	
Serviced	1/28/2015	1/28/2015		whatmore	
Serviced	11/19/2014	11/19/2014		whatmore	

Activity Count 5

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 10-79

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7110 210TH ST SW

Subdivision

Location Description ON 72ND AVE W

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6574				67.52 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/4/2015	5/4/2015			
Serviced	2/25/2013	2/25/2013			
Serviced	6/15/2010	6/15/2010		whatmore	
Serviced	4/14/2008	4/14/2008		JW/MB	
Serviced	2/12/2007	2/12/2007		DB/PJ	
Serviced	2/16/2006	2/16/2006		PJ/MB	
Serviced	11/22/2004	11/22/2004			
Serviced	1/9/2003	1/9/2003		DB/AB	
Serviced	10/5/2001	10/5/2001		KB/JW	
Serviced	12/27/2000	12/27/2000		DB	
Serviced	3/9/1995	3/9/1995		BB/JW	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 210TH ST SW

Manhole Count 7

Manholes

ID 14-169

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7200 213TH PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6560				192.95 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/4/2015	5/4/2015			
Serviced	3/18/2013	3/18/2013			
Serviced	3/1/2011	3/1/2011		whatmore	
Serviced	9/11/2008	9/11/2008		MB/PR	
Serviced	4/30/2007	4/30/2007		DB/BS	
Serviced	5/17/2006	5/17/2006		DB/MB	
Serviced	11/22/2004	11/22/2004			
Serviced	1/9/2003	1/9/2003		DB/AB	
Serviced	1/3/2003	1/3/2003		DB	
Serviced	10/5/2001	10/5/2001		KB/JW	
Serviced	12/20/2000	12/20/2000		DB/KB	
Serviced	12/27/1999	12/27/1999		DB/KB	
Serviced	4/27/1993	4/27/1993		MJ/BJ	
Serviced	10/16/1990	10/16/1990		MJ/BJ	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 213TH PL SW

Manhole Count 1

Manholes

ID 12-1161

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9603 215TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10243				51.47 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10244				77.37 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/23/2014	12/23/2014		whatmore	
Serviced	10/29/2013	10/29/2013			
Serviced	10/11/2011	10/11/2011			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 215TH ST SW

Manhole Count 1

Manholes

ID 12-1116

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9601 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8806				22.89 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8804				70.09 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Storm-Replace Lid	12/24/2014	12/24/2014	2979	whatmore	Bolted down lid.
Serviced	5/21/2013	5/21/2013			
Serviced	11/15/2010	11/15/2010		whatmore	
Activity Count	4				

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1132

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9314 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8853				16.37 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8859				12.69 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	11/5/2013	11/5/2013			
Serviced	6/22/2011	6/22/2011			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1133

Type Vault

Bottom Elevation
Ground Type

Address Number 9310 220TH ST SW
Subdivision

Location Description
Installed
Replaced

Lid Type Lid Is Sealed No
Lid Diameter Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8859				12.69 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8857				3.68 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	11/5/2013	11/5/2013			

Activity Count 2

Inspections

Date Overall Condition Index
Type Overall Condition Rating
Inspected By Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1138

Type Control Structure

Bottom Elevation
Ground Type

Address Number 9314 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8852				19.87 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8853				16.37 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	11/5/2013	11/5/2013			
Serviced	6/22/2011	6/22/2011			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1139

Type Vault

Bottom Elevation

Ground Type

Address Number 9505 220TH ST SW

Subdivision

Location Description ON 95TH AVE W

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8864				28.01 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8865				24.82 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/30/2013	10/30/2013			
Serviced	11/3/2010	11/3/2010			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1140

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9505 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8864				28.01 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/30/2013	10/30/2013			

Activity Count 1

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1203

Type Vault

Bottom Elevation
Ground Type

Address Number 9304 220TH ST SW
Subdivision

Location Description
Installed
Replaced

Lid Type Lid Is Sealed No
Lid Diameter Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	11/5/2013	11/5/2013			

Activity Count 2

Inspections

Date Overall Condition Index
Type Overall Condition Rating
Inspected By Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID **12-1204**

Type Vault

Bottom Elevation

Ground Type

Address Number 9505 220TH ST SW

Subdivision

Location Description ON 95TH AVE W

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
----------	---------	-------	------------	-----	-------

Serviced 10/30/2013 10/30/2013

Activity Count 1

Inspections

Date
Type
Inspected By
Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID **12-1205**

Type Vault

Bottom Elevation

Ground Type

Address Number 9505 220TH ST SW

Subdivision

Location Description ON 95TH AVE W

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
----------	---------	-------	------------	-----	-------

Serviced 10/30/2013 10/30/2013

Activity Count 1

Inspections

Date
Type
Inspected By
Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID **13-552**

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8407 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9041				31.08 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	11/12/2013	11/12/2013			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID **13-553**

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8407 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
----------	---------	-------	------------	-----	-------

Serviced 11/12/2013 11/12/2013

Activity Count 1

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 13-555

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8405 220TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6264				11.98 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/11/2015	5/11/2015			
Serviced	4/4/2013	4/4/2013			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 220TH ST SW

Manhole Count 12

Manholes

ID 12-1079

Type Control Structure

Bottom Elevation
Ground Type

Address Number 9601 224TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6215				52.52 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/30/2015	6/30/2015			
Serviced	5/21/2013	5/21/2013			
Serviced	11/9/2010	11/9/2010		whatmore	
Storm-NPDES Markers	8/20/2010	8/20/2010		whatmore	
Activity Count	4				

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 224TH ST SW

Manhole Count 1

Manholes

ID 15-807

Type Control Structure

Bottom Elevation

Ground Type

Address Number 10220 238TH ST SW

Subdivision

Location Description IN THE CHURCH PARKING
LOT

Installed 10/8/2014

Replaced 10/8/2014

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10668				8.46 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Vactor Job			3795	whatmore	
Storm-Vactor Job	10/26/2015	10/26/2015	2846	whatmore	
Serviced	10/22/2014	10/22/2014		whatmore	
Install	10/8/2014	10/8/2014		whatmore	Installed by a contractor.

Activity Count 4

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 16-623

Type Control Structure

Bottom Elevation
Ground Type

Address Number 9004 238TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5658				88.34 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/14/2015	12/14/2015			
Serviced	11/26/2013	11/26/2013			
Serviced	5/10/2011	5/10/2011			
Serviced	12/11/2008	12/11/2008		MB/DL	
Serviced	6/13/2007	6/13/2007		DB/JW	
Serviced	7/24/2006	7/24/2006		DB/PJ	
Serviced	5/24/2005	5/24/2005		JW/PJ	
Serviced	6/10/2003	6/10/2003		DB/AB	
Serviced	12/13/2001	12/13/2001		DB/MB	
Serviced	1/17/2000	1/17/2000		DB/KB	
Serviced	12/15/1997	12/15/1997		SG/KC	
Serviced	1/22/1996	1/22/1996		BJ/KC	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 238TH ST SW

Manhole Count 2

Manholes

ID 16-215

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8115 240TH ST SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
7392				143.85 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/11/2014	3/11/2014			
Serviced	5/3/2011	5/3/2011		whatmore	Removed 3 loads.
Serviced	1/4/2010	1/4/2010		whatmore	Removed 4 loads of water. M/H was full.
Serviced	11/24/2008	11/24/2008		MB/DL	
Serviced	6/25/2007	6/25/2007		DB/JW	
Serviced	6/29/2006	6/29/2006		DB/PJ	
Serviced	6/1/2005	6/1/2005		JW/PJ	
Serviced	10/16/2001	10/16/2001		KB/JW	
Serviced	1/5/2000	1/5/2000		DBKB	
Serviced	10/30/1997	10/30/1997		SG/KC	
Serviced	3/5/1996	3/5/1996		BJ/KC	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 240TH ST SW

Manhole Count 1

Manholes

ID 15-261

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9931 242ND PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5374				12.19 ft		
5378				96.61 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/19/2016	1/19/2016			
Serviced	1/8/2014	1/8/2014			
Serviced	10/5/2011	10/5/2011			
Serviced	9/30/2008	9/30/2008		MB/DL	
Serviced	5/21/2007	5/21/2007		DB/JW	
Serviced	6/1/2006	6/1/2006		DB/PJ	
Serviced	5/23/2005	5/23/2005		JW/PJ	
Serviced	5/29/2003	5/29/2003		DB/AB	
Serviced	12/4/2000	12/4/2000		KB/KC	
Serviced	1/13/1998	1/13/1998		KB/KC	

Activity Count 10

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 15-324

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9929 242ND PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5378				96.61 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5383				130.09 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/19/2016	1/19/2016			
Serviced	1/8/2014	1/8/2014			
Serviced	4/5/2011	4/5/2011		whatmore	
Serviced	9/30/2008	9/30/2008		MB/DL	
Serviced	5/21/2007	5/21/2007		DB/JW	
Serviced	6/1/2006	6/1/2006		DB/PJ	
Serviced	5/23/2005	5/23/2005		JW/PJ	
Serviced	5/29/2003	5/29/2003		DB/AB	
Serviced	12/4/2000	12/4/2000		DB	

Activity Count 9

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 17-36

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7502 242ND PL SW

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
7294				114.49 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/2/2016	2/2/2016			
Serviced	1/29/2014	1/29/2014			
Serviced	6/1/2011	6/1/2011			
Serviced	1/13/2009	1/13/2009		MB/DL	
Serviced	6/27/2007	6/27/2007		DB/PJ	
Serviced	7/31/2006	7/31/2006		DB/PJ	
Serviced	6/8/2005	6/8/2005		JW/PJ	
Serviced	6/30/2003	6/30/2003		DB/AB	
Serviced	12/26/2002	12/26/2002		KC	
Serviced	8/20/2001	8/20/2001		DB/JW	
Serviced	1/24/2000	1/24/2000		DB/KB	
Serviced	10/17/1997	10/17/1997		SG/KC	
Serviced	1/22/1996	1/22/1996		BJ/KC	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 242ND PL SW

Manhole Count 3

Manholes

ID 8-1191

Type Control Structure

Bottom Elevation

Ground Type

Address Number 410 4TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9653				41.58 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/6/2015	1/6/2015			
Serviced	11/7/2012	11/7/2012			
Serviced	11/9/2010	11/9/2010		whatmore	

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1192

Type Control Structure

Bottom Elevation

Ground Type

Address Number 410 4TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9653				41.58 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/6/2015	1/6/2015			
Serviced	11/7/2012	11/7/2012			
Serviced	11/8/2010	11/8/2010		whatmore	

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 4TH AVE N

Manhole Count 2

Manholes

ID 11-82

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1028 4TH AVE S

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5294				84.32 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	8/4/2015	8/4/2015			
Serviced	5/15/2013	5/15/2013		whatmore	
Serviced	7/6/2010	7/6/2010			
Serviced	4/16/2008	4/16/2008		JW/MB	
Serviced	2/14/2007	2/14/2007		DB/PJ	
Serviced	1/27/2006	1/27/2006		PJ/MB	
Serviced	11/30/2004	11/30/2004			
Serviced	1/2/2003	1/2/2003		DB/AB	
Serviced	6/5/2002	6/5/2002		KB/AB	
Serviced	3/16/1995	3/16/1995		BB	
Serviced	10/7/1992	10/7/1992		MJ/BJ	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 4TH AVE S

Manhole Count 1

Manholes

ID 8-1006

Type Control Structure

Bottom Elevation

Ground Type

Address Number 250 5TH AVE N

Subdivision

Location Description POLICE STATION

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1755				79.79 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8222				12.22 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/5/2015	1/5/2015			
Serviced	10/30/2012	10/30/2012			
Serviced	4/8/2010	4/8/2010		whatmore	
Serviced	2/12/2008	2/12/2008		JW/MB	
Serviced	12/22/2000	12/22/2000		KC/DB	

Activity Count 5

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1021

Type Control Structure

Bottom Elevation

Ground Type

Address Number 275 5TH AVE N

Subdivision

Location Description STATION #17

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/5/2015	1/5/2015			
Serviced	10/30/2012	10/30/2012			
Serviced	3/30/2010	3/30/2010		whatmore	
Serviced	2/12/2008	2/12/2008		JW/MB	
Serviced	12/22/2000	12/22/2000		KC/DB	

Activity Count 5

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1239

Type Vault

Bottom Elevation

Ground Type

Address Number 100 5TH AVE N

Subdivision

Location Description ON MAIN ST

Installed 10/17/2012

Replaced 10/17/2012

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/6/2015	3/6/2015		whatmore	Cleaned out garbage and sediment. Replaced top layer of mulch.
Serviced	12/18/2012	12/18/2012		whatmore	
Install	10/17/2012	10/17/2012		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1240

Type Control Structure

Bottom Elevation

Ground Type

Address Number 100 5TH AVE N

Subdivision

Location Description ON MAIN ST

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10452				8.39 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10451				122.81 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/18/2012	12/18/2012		whatmore	

Activity Count 1

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-990

Type Control Structure

Bottom Elevation

Ground Type

Address Number 250 5TH AVE N

Subdivision

Location Description POLICE STATION

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1772				10.04 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/5/2015	1/5/2015			
Serviced	10/30/2012	10/30/2012			
Serviced	4/8/2010	4/8/2010		whatmore	
Serviced	2/6/2008	2/6/2008		JW/PR	
Serviced	12/22/2000	12/22/2000			

Activity Count 5

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID **VAULT 5**

Type Vault

Bottom Elevation

Ground Type

Address Number 250 5TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/5/2015	1/5/2015			
Serviced	10/30/2012	10/30/2012		whatmore	
Serviced	8/31/2011	8/31/2011			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID VAULT 6

Type Vault

Bottom Elevation
Ground Type

Address Number 250 5TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	1/5/2015	1/5/2015			
Serviced	10/30/2012	10/30/2012		whatmore	
Serviced	8/31/2011	8/31/2011			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 5TH AVE N

Manhole Count 7

Manholes

ID 8-740

Type Control Structure

Bottom Elevation

Ground Type

Address Number 437 5TH AVE S

Subdivision

Location Description IN ALLEY

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/7/2015	10/7/2015			
Serviced	5/16/2013	5/16/2013			
Serviced	4/8/2010	4/8/2010		whatmore	
Serviced	2/25/2008	2/25/2008		JW/MB	

Activity Count 4

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 5TH AVE S

Manhole Count 1

Manholes

ID 12-1006

Type Control Structure

Bottom Elevation

Ground Type

Address Number 601 6TH AVE S

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	8/4/2015	8/4/2015			
Serviced	5/1/2013	5/1/2013			
Serviced	9/23/2010	9/23/2010			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 6TH AVE S

Manhole Count 1

Manholes

ID 3-91

Type Control Structure

Bottom Elevation

Ground Type

Address Number 17509 71ST AVE W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
786				143.67 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/1/2014	4/1/2014			
Serviced	12/19/2011	12/19/2011		whatmore	
Serviced	3/24/2009	3/24/2009		whatmore	
Serviced	8/20/2007	8/20/2007		JW/DB	
Serviced	8/17/2006	8/17/2006		DB/PJ	
Serviced	9/12/2005	9/12/2005		PJ/MB	
Serviced	5/5/2004	5/5/2004		DB/PJ	
Serviced	7/17/2003	7/17/2003		KC/AB	
Serviced	2/11/2002	2/11/2002		DB/TB	
Serviced	2/12/2001	2/12/2001		DB	
Serviced	4/27/2000	4/27/2000		DB	
Serviced	3/24/1999	3/24/1999		KC/BS	
Serviced	4/15/1997	4/15/1997		SG/KC	
Serviced	9/5/1996	9/5/1996		KC/TH	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 71ST AVE W

Manhole Count 1

Manholes

ID 1-202

Type Control Structure

Bottom Elevation

Ground Type

Address Number 15915 74TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/31/2014	3/31/2014		whatmore	
Serviced	11/2/2011	11/2/2011			
Serviced	1/29/2009	1/29/2009		MB/DL	
Serviced	7/25/2007	7/25/2007		DB/JW	
Serviced	8/2/2006	8/2/2006		DB/PJ	
Serviced	8/29/2005	8/29/2005		JW/PJ	
Serviced	12/5/2002	12/5/2002		KC	

Activity Count 7

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 74TH PL W

Manhole Count 1

Manholes

ID 3-396

Type Control Structure

Bottom Elevation

Ground Type

Address Number 16630 76TH AVE W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9671				22.01 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9673				26.49 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/6/2014	5/6/2014		whatmore	
Serviced	11/30/2011	12/1/2011			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 76TH AVE W

Manhole Count 1

Manholes

ID 2-100

Type Control Structure

Bottom Elevation

Ground Type

Address Number 17217 77TH AVE W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
381				9.87 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/6/2014	5/6/2014			
Serviced	11/17/2011	11/17/2011		whatmore	
Serviced	2/26/2009	2/26/2009		whatmore	
Serviced	7/31/2007	7/31/2007		DB/JW	
Serviced	8/14/2006	8/14/2006		DB/PJ	
Serviced	9/13/2005	9/13/2005		JW/PJ	
Serviced	4/21/2004	4/21/2004		DB/PJ	
Serviced	7/14/2003	7/14/2003		DB/AB	
Serviced	2/13/2002	2/13/2002		DB/TB	
Serviced	2/20/2001	2/20/2001		DB	
Serviced	3/31/2000	3/31/2000		DB	
Serviced	4/1/1997	4/1/1997		SG/KC	
Serviced	9/5/1996	9/5/1996		KC/TH	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 2-105

Type Control Structure

Bottom Elevation

Ground Type

Address Number 17214 77TH AVE W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/6/2014	5/6/2014			
Serviced	11/17/2011	11/17/2011		whatmore	
Serviced	7/31/2007	7/31/2007		DB/JW	
Serviced	8/14/2006	8/14/2006		DB/PJ	
Serviced	9/13/2005	9/13/2005		JW/PJ	
Serviced	4/21/2004	4/21/2004		DB/PJ	
Serviced	2/13/2002	2/13/2002		DB/TB	
Serviced	2/20/2001	2/20/2001		DB	
Serviced	3/31/2000	3/31/2000		DB	
Serviced	9/5/1996	9/5/1996		KC/TH	
Serviced	4/22/1996	4/22/1996		KC/BJ	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 77TH AVE W

Manhole Count 2

Manholes

ID 8-1052

Type Control Structure

Bottom Elevation

Ground Type

Address Number 302 7TH AVE N

Subdivision

Location Description IN ALLEY

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/17/2014	12/17/2014			
Serviced	10/29/2012	10/29/2012		whatmore	
Serviced	11/15/2011	11/15/2011		whatmore	
Serviced	3/25/2010	3/25/2010		whatmore	
Serviced	1/15/2008	1/15/2008		PJ/PR	
Serviced	1/22/2007	1/22/2007		JW	

Activity Count 6

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-28

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1011 7TH AVE N

Subdivision

Location Description ON CASPERS ST

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1654				81.08 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/22/2014	10/22/2014		whatmore	
Serviced	7/15/2013	7/15/2013			
Serviced	6/30/2010	6/30/2010		whatmore	
Serviced	1/4/2007	1/4/2007		PJ/DB	
Serviced	10/14/2003	10/14/2003		DB/JW	
Serviced	12/18/2002	12/18/2002		DB/AB	
Serviced	4/12/1994	4/12/1994		MJ/BJ	
Serviced	4/2/1990	4/2/1990		MJ/BJ	

Activity Count 8

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 7TH AVE N

Manhole Count 2

Manholes

ID 12-1021

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1136 7TH AVE S

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8613				46.33 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	7/21/2015	7/21/2015			
Serviced	4/22/2013	4/22/2013			
Serviced	9/7/2010	9/7/2010			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-725

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1237 7TH AVE S

Subdivision

Location Description ON BIRCH PL

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5989				26.78 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5990				127.06 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	7/21/2015	7/21/2015			
Serviced	4/23/2013	4/23/2013			
Serviced	8/24/2010	8/24/2010		whatmore	
Serviced	10/28/2008	10/28/2008		MB/KH	
Serviced	4/30/2008	4/30/2008		JW/KH	
Serviced	4/11/2007	4/11/2007		DB/JW	
Serviced	4/24/2006	4/24/2006		PJ/MB	
Serviced	4/14/2005	4/14/2005		JW/PJ	
Serviced	5/19/2003	5/19/2003		DB/MB	
Serviced	2/25/2000	2/25/2000		DB	
Serviced	2/23/1998	2/23/1998		SG/KC	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 7TH AVE S

Manhole Count 2

Manholes

ID 5-778

Type Control Structure

Bottom Elevation

Ground Type

Address Number 19524 81ST PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2577				61.65 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/24/2014	11/24/2014			
Serviced	3/21/2012	3/21/2012			
Serviced	5/12/2010	5/12/2010		whatmore	
Serviced	1/13/2010	1/13/2010		whatmore	
Serviced	7/17/2007	7/17/2007		DB/JW	
Serviced	3/6/2006	3/6/2006		JW	
Serviced	10/23/2003	10/23/2003		DB/JW	
Serviced	12/13/2002	12/13/2002		DB/JW	
Serviced	8/23/2001	8/23/2001		KB/JW	
Serviced	6/15/2000	6/15/2000		DB	
Serviced	12/14/1992	12/14/1992		MJ/BJ	
Serviced	12/14/1989	12/14/1989		MJ/BJ	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 81ST PL W

Manhole Count 1

Manholes

ID 9-590

Type Control Structure

Bottom Elevation

Ground Type

Address Number 20314 84TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2343				87.51 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/30/2015	4/30/2015			
Serviced	1/31/2013	1/31/2013			
Serviced	5/11/2010	5/11/2010		whatmore	
Serviced	4/3/2008	4/3/2008		TB/MB	
Serviced	1/24/2007	1/24/2007		DB/PJ	
Serviced	3/3/2006	3/3/2006		PJ/MB	
Serviced	9/8/2004	9/8/2004			
Serviced	9/8/2003	9/8/2003		DB/BS	
Serviced	12/3/2002	12/3/2002		DB/AB	
Serviced	4/10/2001	4/10/2001		DB	
Serviced	6/28/2000	6/28/2000		DB	
Serviced	3/20/1995	3/20/1995		BB/JW	
Serviced	9/8/1992	9/8/1992		MJ/BJ	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 84TH PL W

Manhole Count 1

Manholes

ID 5-617

Type Control Structure

Bottom Elevation

Ground Type

Address Number 18705 85TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
563				35.38 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
564				86.15 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/27/2014	10/27/2014			
Serviced	2/1/2012	2/1/2012			
Serviced	5/27/2009	5/27/2009		whatmore	
Serviced	11/6/2007	11/6/2007		PJ/MB	
Serviced	10/3/2006	10/3/2006		PJ/DB	
Serviced	10/10/2005	10/10/2005		PJ/BS	
Serviced	6/22/2004	6/22/2004		DB/BS	
Serviced	6/7/2004	6/7/2004		JW/BS	
Serviced	8/13/2003	8/13/2003		DB/AB	
Serviced	3/5/2002	3/5/2002		DB/AB	
Serviced	1/17/2002	1/17/2002		DB/AB	
Serviced	2/22/2001	2/22/2001		DB	
Serviced	5/22/2000	5/22/2000		DB	
Serviced	5/17/2000	5/17/2000		DB	
Serviced	5/12/1999	5/12/1999		KC/TB	
Serviced	12/17/1996	12/17/1996		SG/KC	
Serviced	2/11/1992	2/11/1992		MJ/BJ	

Activity Count 17

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Manholes

ID 5-716

Type Control Structure

Bottom Elevation

Ground Type

Address Number 18211 85TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/29/2014	10/29/2014			
Serviced	2/8/2012	2/8/2012			
Serviced	5/19/2009	5/19/2009		whatmore	
Serviced	10/30/2007	10/30/2007		PJ/MB	
Serviced	9/21/2006	9/21/2006		DB/PJ	
Serviced	9/27/2005	9/27/2005		JW/PJ	
Serviced	6/7/2004	6/7/2004		JW/BS	
Serviced	8/13/2003	8/13/2003		DB/AB	
Serviced	3/4/2002	3/4/2002		DB/AB	
Serviced	2/21/2001	2/21/2001		DB	
Serviced	5/15/2000	5/15/2000		DB	
Serviced	7/15/1999	7/15/1999		KC/TB	
Serviced	5/24/1999	5/24/1999		KC/TB	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 85TH PL W

Manhole Count 2

Manholes

ID 16-680

Type Control Structure

Bottom Elevation

Ground Type

Address Number 24004 87TH AVE W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Brush Cut			3406	whatmore	
Storm-Brush Cut			3381	johnsonm	
Serviced	2/2/2016	2/2/2016			
Storm-Brush Cut	6/23/2015	6/23/2015	2714	whatmore	
Storm-Brush Cut	8/15/2014	8/15/2014	2527	whatmore	
Storm-Brush Cut	6/24/2014	6/24/2014	1711	whatmore	
Serviced	1/9/2014	1/9/2014		whatmore	
Storm-Brush Cut	5/28/2013	5/28/2013	1218	whatmore	
Storm-Brush Cut	8/17/2012	8/17/2012	0528	whatmore	
Storm-Brush Cut	11/16/2011	11/16/2011	0489	whatmore	
Storm-Brush Cut	8/31/2011	8/31/2011	0435	whatmore	
Storm-Brush Cut	6/8/2011	6/8/2011	0398	whatmore	
Serviced	5/9/2011	5/9/2011			
Serviced	12/10/2008	12/10/2008		MB/DL	
Serviced	6/13/2007	6/13/2007		DB/JW	
Serviced	7/24/2006	7/24/2006		DB/PJ	
Serviced	5/25/2005	5/25/2005		JW/PJ	
Serviced	6/12/2003	6/12/2003		DB/AB	
Serviced	11/13/2001	11/13/2001		DB/MB	

Activity Count 19

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Total for 87TH AVE W

Manhole Count 1

Manholes

ID 13-548

Type Control Structure

Bottom Elevation

Ground Type

Address Number 22011 88TH AVE W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9028				16.42 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	11/5/2013	11/5/2013			
Serviced	8/10/2011	8/10/2011			

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 88TH AVE W

Manhole Count 1

Manholes

ID 8-818

Type Control Structure

Bottom Elevation

Ground Type

Address Number 110 8TH AVE N

Subdivision

Location Description IN ALLEY

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/17/2014	12/17/2014			
Serviced	10/30/2012	10/30/2012			
Serviced	4/8/2010	4/8/2010		whatmore	
Serviced	2/4/2008	2/4/2008		JW/MB	
Serviced	12/13/2006	12/13/2006		DB/PJ	
Serviced	12/8/2005	12/8/2005		PJ/MB	
Serviced	8/3/2004	8/3/2004		DB/MB	
Serviced	3/29/2004	3/29/2004		DB/PJ	
Serviced	10/29/2002	10/29/2002		DB/AB	
Serviced	5/21/2001	5/21/2001		DB/KB	
Serviced	12/5/2000	12/5/2000		DB	
Serviced	3/17/1998	3/17/1998		SG/KC	
Serviced	9/16/1994	9/16/1994		MJ	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 8TH AVE N

Manhole Count 1

Manholes

ID 12-661

Type Control Structure

Bottom Elevation

Ground Type

Address Number 21303 93RD PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
4466				44.74 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/1/2015	6/1/2015			
Serviced	4/8/2013	4/8/2013			
Serviced	10/27/2010	10/27/2010		whatmore	
Serviced	5/12/2008	5/12/2008		TH/JW	
Serviced	2/21/2007	2/21/2007		PJ/BS	
Serviced	4/27/2006	4/27/2006		PJ/MB	
Serviced	12/14/2004	12/14/2004		JW/MB	
Serviced	2/10/2003	2/10/2003		DB/AB	
Serviced	9/27/2001	9/27/2001		KB/JW	
Serviced	3/17/1993	3/17/1993		MJ/BJ	

Activity Count 10

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 93RD PL W

Manhole Count 1

Manholes

ID 15-533

Type Control Structure

Bottom Elevation

Ground Type

Address Number 24007 96TH PL W

Subdivision

Location Description ON 24TH ST SW

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5476				20.37 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5477				90.83 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/4/2015	11/4/2015			
Serviced	6/12/2013	6/12/2013			
Serviced	4/15/2011	4/15/2011		whatmore	
Stenciled	6/16/2010	6/16/2010		whatmore	
Serviced	10/1/2008	10/1/2008		whatmore	
Serviced	5/21/2007	5/21/2007		whatmore	
Serviced	6/1/2006	6/1/2006		whatmore	
Serviced	5/4/2005	5/4/2005		whatmore	
Serviced	6/2/2003	6/2/2003		whatmore	
Serviced	12/12/2002	12/12/2002		whatmore	

Activity Count 10

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 96TH PL W

Manhole Count 1

Manholes

ID 15-469

Type Control Structure

Bottom Elevation

Ground Type

Address Number 23630 97TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6807				99.41 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/2/2015	12/2/2015			
Serviced	6/11/2013	6/11/2013			
Serviced	4/15/2011	4/15/2011		whatmore	
Serviced	10/8/2008	10/8/2008		MB/DL	
Serviced	5/22/2007	5/22/2007		DB/JW	
Serviced	6/20/2006	6/20/2006		DB/PJ	
Serviced	5/9/2005	5/9/2005		JW/PJ	
Serviced	6/3/2003	6/3/2003		DB/AB	
Serviced	1/22/2001	1/22/2001		DB	

Activity Count 9

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 97TH PL W

Manhole Count 1

Manholes

ID 12-755

Type Control Structure

Bottom Elevation

Ground Type

Address Number 22323 99TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6206				92.73 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/26/2015	10/26/2015			
Serviced	5/30/2013	5/30/2013			
Storm-Replace Chain	5/20/2011	5/20/2011	0394	whatmore	Replaced the chain for the liftgate.
Serviced	1/26/2011	1/26/2011		whatmore	
Serviced	5/16/2008	5/16/2008		TH/PJ	
Serviced	3/14/2007	3/14/2007		DB/JW	
Serviced	4/4/2006	4/4/2006		PJ/MB	
Serviced	4/12/2005	4/12/2005		JW/PJ	
Serviced	4/15/2003	4/15/2003		DB/AB	
Serviced	7/23/2001	7/23/2001		DB/KB	
Serviced	2/29/2000	2/29/2000		DB	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 15-365

Type Control Structure

Bottom Elevation
Ground Type

Address Number 23402 99TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5543				78.09 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5545				136.58 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/1/2015	12/1/2015			
Serviced	10/2/2013	10/2/2013			
Serviced	6/28/2011	6/28/2011			
Serviced	5/23/2007	5/23/2007		DB/JW	
Serviced	6/21/2006	6/21/2006		DB/PJ	
Serviced	5/9/2005	5/9/2005		JW/PJ	
Serviced	6/4/2003	6/4/2003		DB/AB	
Serviced	6/3/2003	6/3/2003		DB/AB	

Activity Count 8

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 15-501

Type Control Structure

Bottom Elevation

Ground Type

Address Number 23616 99TH PL W

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5347				64.84 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5348				83.66 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/1/2015	12/1/2015		whatmore	
Serviced	1/8/2014	1/8/2014			
Serviced	4/7/2011	4/7/2011		whatmore	
Serviced	10/7/2008	10/7/2008		MB/DL	
Serviced	5/23/2007	5/23/2007		DB/JW	
Serviced	6/21/2006	6/21/2006		DB/PJ	
Serviced	5/5/2005	5/5/2005		JW/PJ	
Serviced	6/2/2003	6/2/2003		DB/AB	
Serviced	1/22/2001	1/22/2001		DB	

Activity Count 9

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 99TH PL W

Manhole Count 3

Manholes

ID 12-1206

Type Vault

Bottom Elevation
Ground Type

Address Number 1160 9TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/3/2015	6/3/2015			
Serviced	4/10/2013	4/10/2013			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 4-32

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1414 9TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/21/2014	10/21/2014			
Serviced	1/9/2012	1/9/2012			
Serviced	4/8/2009	4/8/2009		whatmore	
Serviced	8/29/2007	8/29/2007		JW/MB	
Serviced	8/21/2006	8/21/2006		DB/PJ	
Serviced	10/25/2005	10/25/2005		PJ/BS	
Serviced	5/6/2004	5/6/2004		DB/PJ	
Serviced	7/24/2003	7/24/2003		DB/AB	
Serviced	3/30/2001	3/30/2001		DB	
Serviced	5/30/2000	5/30/2000		DB	
Serviced	11/16/1993	11/16/1993		MJ/BJ	
Serviced	1/10/1992	1/10/1992		MJ/BJ	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-73

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1212 9TH AVE N

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1514				36.82 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/20/2014	10/20/2014			
Storm-Oil Spill	5/23/2013	5/23/2013		whatmore	Cleaned M/H's because of an oil spill on 5/22/2013.
Serviced	8/21/2012	8/21/2012			
Serviced	10/3/2007	10/3/2007		PJ/MB	
Serviced	3/26/2007	3/26/2007		DB/JW	
Rodded	3/26/2007	3/26/2007		DB/JW	RODDED IN 55'
Serviced	1/4/2007	1/4/2007		PJ/DB	
Serviced	1/24/2006	1/24/2006		PJ/MB	
Serviced	1/5/2006	1/5/2006		PJ/MB	
Serviced	12/5/2005	12/5/2005		PJ/MB	
Serviced	10/14/2003	10/14/2003		DB/JW	
Serviced	12/17/2002	12/17/2002		DB/AB	
Serviced	5/20/1997	5/20/1997		SG	
Serviced	4/27/1990	4/27/1990		MJ/BJ	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 9TH AVE N

Manhole Count 3

Manholes

ID 12-170

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1139 9TH AVE S

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
6041				38.35 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/7/2016	3/7/2016			
Serviced	10/31/2013	10/31/2013			
Serviced	10/5/2011	10/5/2011			
Serviced	8/19/2009	8/19/2009			

Activity Count 4

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for 9TH AVE S

Manhole Count 1

Manholes

ID 8-881

Type Control Structure

Bottom Elevation

Ground Type

Address Number 802 ALOHA ST

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/18/2014	12/18/2014			
Serviced	10/29/2012	10/29/2012		whatmore	
Serviced	3/25/2010	3/25/2010		whatmore	
Serviced	2/4/2008	2/4/2008		JW/MB	
Serviced	12/7/2005	12/7/2005		PJ/MB	
Serviced	8/10/2004	8/10/2004		DB/JW	
Serviced	1/26/2004	1/26/2004		DB/JW	
Serviced	10/16/2002	10/16/2002		DB/KC	
Serviced	11/21/2000	11/21/2000		KC/DB	
Serviced	8/25/1999	8/25/1999		KC/DB	
Serviced	11/21/1989	11/21/1989		MJ/BJ	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for ALOHA ST

Manhole Count 1

Manholes

ID 8-942

Type Control Structure

Bottom Elevation

Ground Type

Address Number 610 DALEY ST

Subdivision

Location Description IN ALLEY

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1836				154.58 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/8/2016	2/8/2016			
Serviced	9/26/2013	9/26/2013		whatmore	
Storm-Rodded	9/26/2013	9/26/2013		whatmore	Rodded out 10'
Serviced	11/9/2011	11/9/2011		whatmore	
Serviced	3/31/2010	3/31/2010		whatmore	
Serviced	2/5/2008	2/5/2008		JW/PR	
Serviced	12/12/2006	12/12/2006		DB/PJ	
Serviced	12/12/2005	12/12/2005		PJ/MB	
Serviced	8/16/2004	8/16/2004		DB/MB	
Serviced	10/6/2003	10/6/2003		DB/JW	
Serviced	10/28/2002	10/28/2002		DB/AB	
Serviced	5/21/2001	5/21/2001		KC/DB	
Serviced	12/4/2000	12/4/2000		KC/DB	
Serviced	12/7/1998	12/7/1998		KC/DB	
Serviced	3/12/1998	3/12/1998		SG/KC	
Serviced	5/12/1997	5/12/1997		SG	

Activity Count 16

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for DALEY ST

Manholes

Manhole Count 1

Manholes

ID 7-353

Type Control Structure

Bottom Elevation
Ground Type

Address Number 180 DAYTON ST

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/10/2015	2/10/2015			
Serviced	4/19/2011	4/19/2011		whatmore	
Serviced	5/26/2010	5/26/2010		whatmore	
Serviced	2/11/2010	2/11/2010		whatmore	
Serviced	12/10/2007	12/10/2007		DB	
Serviced	10/31/2006	10/31/2006		DB/PJ	
Serviced	1/26/2006	1/26/2006		PJ/MB	
Serviced	4/5/2004	4/5/2004		DB/PJ	
Serviced	6/13/2001	6/13/2001		DB	
Serviced	12/15/2000	12/15/2000		DB	

Activity Count 10

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 7-355

Type Control Structure

Bottom Elevation

Ground Type

Address Number 170 DAYTON ST

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
4847				238.43 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/10/2015	2/10/2015			
Storm-Dug Out	1/18/2013	1/18/2013		whatmore	Dug a channel from the West outlet to allow for better drainage.
Serviced	4/19/2011	4/19/2011		whatmore	
Serviced	5/27/2010	5/27/2010		whatmore	
Serviced	2/11/2010	2/11/2010		whatmore	
Serviced	12/10/2007	12/10/2007		DB	
Serviced	10/31/2006	10/31/2006		DB/PJ	
Serviced	1/26/2006	1/26/2006		PJ/MB	
Serviced	4/6/2004	4/6/2004		DB/PJ	
Serviced	6/18/2001	6/18/2001		DB/KB	
Serviced	6/14/2001	6/14/2001		DB	
Serviced	12/15/2000	12/15/2000		DB	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-193

Type Control Structure

Bottom Elevation

Ground Type

Address Number 914 DAYTON ST

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3845				133.15 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/4/2015	6/4/2015			
Serviced	4/26/2012	4/26/2012			
Serviced	4/14/2010	4/14/2010		whatmore	
Serviced	2/21/2008	2/21/2008		JW/MB	
Serviced	12/12/2005	12/12/2005		PJ/MB	
Serviced	10/8/2003	10/8/2003		DB/AB	
Serviced	9/16/2002	9/16/2002		DB/AB	
Serviced	6/12/2001	6/12/2001		KC/DB	
Serviced	12/6/2000	12/6/2000		KC/DB	
Serviced	8/3/1999	8/3/1999		KC/DB	
Serviced	9/15/1994	9/15/1994		MJ	
Serviced	9/17/1992	9/17/1992		MJ/BJ	

Activity Count 12

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for DAYTON ST

Manhole Count 3

Manholes

ID 4-131

Type Control Structure

Bottom Elevation

Ground Type

Address Number 716 DRIFTWOOD PL

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Rodded	3/26/2015	3/26/2015		whatmore	Rodded from the open tile to 4-131.
Serviced	11/26/2014	11/26/2014			
Serviced	11/20/2014	11/20/2014		whatmore	
Serviced	1/9/2012	1/9/2012			
Storm-Unclog	5/20/2011	5/20/2011	0024	whatmore	No need to cut a slot in the control structure. Replaced the chain on the liftgate.
Rodded	11/19/2009	11/19/2009		whatmore	Rodded out 37' to Open Tile
Serviced	4/22/2009	4/22/2009		whatmore	
Serviced	8/30/2007	8/30/2007		JW/MB	
Serviced	8/21/2006	8/21/2006		DB/PJ	
Serviced	9/20/2005	9/20/2005		JW/PJ	
Serviced	5/10/2004	5/10/2004		DB/PJ	
Serviced	7/28/2003	7/28/2003		DB/AB	
Serviced	2/26/2002	2/26/2002		DB/TH	
Serviced	4/3/2001	4/3/2001		DB	
Serviced	5/24/2000	5/24/2000		DB	
Serviced	5/8/1996	5/8/1996		KC/TH	
Serviced	5/3/1993	5/3/1993		MJ	

Activity Count 17

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Manholes

Total for *DRIFTWOOD PL*

Manhole Count 1

Manholes

ID 15-282

Type Control Structure

Bottom Elevation

Ground Type

Address Number 23900 FIRDALE AVE

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5357				42.38 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/24/2014	3/24/2014		whatmore	
Serviced	10/5/2011	10/5/2011			
Serviced	5/10/2007	5/10/2007		DB/JW	
Serviced	10/25/2006	10/25/2006		PJ/BS	
Serviced	1/26/2004	1/26/2004		DB/JW	
Serviced	1/12/2001	1/12/2001		DB	
Serviced	5/7/1997	5/7/1997		SG/KC	

Activity Count 7

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for FIRDALE AVE

Manhole Count 1

Manholes

ID 4-109

Type Control Structure

Bottom Elevation

Ground Type

Address Number 9525 FOREST DELL DR

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1357				72.13 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	11/26/2014	11/26/2014			
Serviced	1/11/2012	1/11/2012			
Serviced	4/28/2009	4/28/2009		whatmore	
Rodded	10/23/2008	10/23/2008		JW/DL	RODDED OUT 79'
Serviced	10/23/2008	10/23/2008		JW/DL	
Serviced	9/13/2007	9/13/2007		DB/MB	
Serviced	8/24/2006	8/24/2006		PJ/MB	
Serviced	9/19/2005	9/19/2005		JW/PJ	
Serviced	5/11/2004	5/11/2004		DB/PJ	
Serviced	7/24/2003	7/24/2003		DB/AB	
Serviced	2/14/2002	2/14/2002		DB/TB	
Serviced	3/26/2001	3/26/2001		DB	
Serviced	6/8/2000	6/8/2000		DB	
Serviced	10/8/1999	10/8/1999		KC/DB	
Serviced	11/29/1993	11/29/1993		MJ/BJ	
Serviced	1/13/1992	1/13/1992		MJ/BJ	

Activity Count 16

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for FOREST DELL DR

Manholes

Manhole Count 1

Manholes

ID 8-10

Type Control Structure

Bottom Elevation
Ground Type

Address Number 845 **HINDLEY LN**
Subdivision
Location Description
Installed
Replaced
Lid Type
Lid Diameter

Lid Is Sealed No
Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
1500				9.04 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	10/21/2014	10/21/2014			
Serviced	8/21/2012	8/21/2012			
Serviced	2/20/2008	2/20/2008		JW/MB	
Serviced	10/3/2007	10/3/2007		PJ/MB	
Serviced	1/4/2007	1/4/2007		PJ/DB	
Serviced	12/19/2005	12/19/2005		PJ/MB	

Activity Count 6

Inspections

Date **Overall Condition Index**
Type **Overall Condition Rating**
Inspected By **Notes**

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for HINDLEY LN

Manhole Count 1

Manholes

ID 16-438

Type Control Structure

Bottom Elevation

Ground Type

Address Number 22727 HWY 99

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Brush Cut	6/30/2014	6/30/2014	1247	whatmore	Done by Summer help
Serviced	1/2/2014	1/2/2014			
Storm-Brush Cut	7/6/2012	7/6/2012	1007	whatmore	
Serviced	6/25/2007	6/25/2007		DB/JW	
Serviced	6/8/2006	6/8/2006		DB/PJ	
Serviced	6/6/2005	6/6/2005		JW/PJ	
Serviced	7/30/2001	7/30/2001		DB	

Activity Count 7

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 16-796

Type Vault

Bottom Elevation

Ground Type

Address Number 23207 HWY 99

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
9192				5.81 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/11/2016	2/11/2016			
Serviced	11/20/2013	11/20/2013			
Serviced	6/9/2010	6/9/2010		whatmore	

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID **16-862**

Type **Vault**

Bottom Elevation

Ground Type

Address Number **23207** HWY 99

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed **No**

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
----------	---------	-------	------------	-----	-------

Serviced 2/11/2016 2/11/2016

Serviced 11/20/2013 11/20/2013

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 16-863

Type Vault

Bottom Elevation
Ground Type

Address Number 23207 HWY 99

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/11/2016	2/11/2016			
Serviced	11/20/2013	11/20/2013			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 16-864

Type Vault

Bottom Elevation

Ground Type

Address Number 23207 HWY 99

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
----------	---------	-------	------------	-----	-------

Serviced 2/11/2016 2/11/2016

Serviced 11/20/2013 11/20/2013

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for HWY 99

Manhole Count 5

Manholes

ID 8-1100

Type Control Structure

Bottom Elevation

Ground Type

Address Number 950 MAIN ST

Subdivision

Location Description DRIFTWOOD PLAYERS

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/23/2014	12/23/2014			
Serviced	4/11/2012	4/11/2012			
Serviced	4/13/2010	4/13/2010		whatmore	
Serviced	2/21/2008	2/21/2008		JW/MB	
Serviced	2/20/2007	2/20/2007		JW	

Activity Count 5

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1225

Type Vault

Bottom Elevation

Ground Type

Address Number 542 MAIN ST

Subdivision

Location Description

Installed 10/17/2012

Replaced 10/17/2012

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/6/2015	3/6/2015		whatmore	Cleaned out garbage and sediment. Replaced top layer of mulch.
Serviced	12/18/2012	12/18/2012		whatmore	
Install	10/17/2012	10/17/2012		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1227

Type Vault

Bottom Elevation

Ground Type

Address Number 533 MAIN ST

Subdivision

Location Description

Installed 10/17/2012

Replaced 10/17/2012

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/6/2015	3/6/2015		whatmore	Cleaned out garbage and sediment. Replaced top layer of mulch.
Serviced	12/18/2012	12/18/2012		whatmore	
Install	10/17/2012	10/17/2012		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1232

Type Control Structure

Bottom Elevation

Ground Type

Address Number 523 MAIN ST

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10443				8.12 ft		
10444				14.29 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10440				149.80 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/18/2012	12/18/2012		whatmore	

Activity Count 1

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1234

Type Control Structure

Bottom Elevation

Ground Type

Address Number 519 MAIN ST

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10451				122.81 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10444				14.29 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/18/2012	12/18/2012		whatmore	

Activity Count 1

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 8-1238

Type Vault

Bottom Elevation

Ground Type

Address Number 508 MAIN ST

Subdivision

Location Description

Installed 10/17/2012

Replaced 10/17/2012

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/6/2015	3/6/2015		whatmore	Cleaned out garbage and sediment. Replaced top layer of mulch.
Serviced	12/18/2012	12/18/2012		whatmore	
Install	10/17/2012	10/17/2012		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date
Type
Inspected By

Overall Condition Index
Overall Condition Rating
Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 9-798

Type Control Structure

Bottom Elevation

Ground Type

Address Number 8401 MAIN ST

Subdivision

Location Description ON 84TH AVE W

Installed 8/6/2014

Replaced 8/6/2014

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10712				213.67 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10680				25.09 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/30/2015	4/30/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 9-799

Type Vault

Bottom Elevation

Ground Type

Address Number 8401 MAIN ST

Subdivision

Location Description ON 84TH AVE W

Installed 8/6/2014

Replaced 8/6/2014

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/30/2015	4/30/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 9-800

Type Vault

Bottom Elevation

Ground Type

Address Number 8401 MAIN ST

Subdivision

Location Description ON 84TH AVE W

Installed 8/6/2014

Replaced 8/6/2014

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	4/30/2015	4/30/2015			
Storm-Mapped	11/25/2014	11/25/2014		whatmore	
Install	8/6/2014	8/6/2014		whatmore	Installed by a contractor.

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for MAIN ST

Manhole Count 9

Manholes

ID 17-130

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7409 McAleer Way

Subdivision

Location Description INTERURBAN TRAIL

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
10352				8.34 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	2/2/2016	2/2/2016			
Serviced	1/29/2014	1/29/2014			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for McAleer Way

Manhole Count 1

Manholes

ID 3-303

Type Control Structure

Bottom Elevation

Ground Type

Address Number 6903 MEADOWDALE BEACH RD

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2974				74.78 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	5/19/2014	5/19/2014			
Serviced	11/1/2011	11/1/2011			
Serviced	7/3/2007	7/3/2007		DB/PJ	
Serviced	10/19/2006	10/19/2006		DB/PJ	
Rodded	1/10/2006	1/10/2006		PJ/MB	RODDED OUT 54'
Serviced	1/10/2006	1/10/2006		PJ/MB	
Serviced	10/3/2005	10/3/2005		JW/PJ	

Activity Count 7

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 3-335

Type Control Structure

Bottom Elevation

Ground Type

Address Number 7005 MEADOWDALE BEACH RD

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Brush Cut			3205	whatmore	
Storm-Brush Cut	2/17/2015	2/17/2015	2523	whatmore	
Storm-Brush Cut	6/24/2014	6/24/2014	1723	whatmore	
Serviced	5/19/2014	5/19/2014			
Storm-Brush Cut	6/11/2013	6/11/2013	1240	whatmore	
Storm-Brush Cut	8/3/2012	8/3/2012	0543	whatmore	
Serviced	1/5/2012	1/5/2012		whatmore	
Storm-Brush Cut	11/16/2011	11/16/2011	0500	whatmore	
Serviced	11/1/2011	11/1/2011			
Storm-Brush Cut	8/30/2011	8/30/2011	0443	whatmore	
Storm-Brush Cut	6/7/2011	6/7/2011	0421	whatmore	
Storm-Brush Cut	9/28/2010	9/28/2010	0262	whatmore	
Storm-Brush Cut	9/7/2010	9/7/2010	0292	whatmore	
Storm-Brush Cut	9/7/2010	9/7/2010	0261	whatmore	
Storm-Brush Cut	7/1/2010	7/1/2010	0228	whatmore	
Storm-Brush Cut	6/11/2009	6/11/2009	0229	whatmore	
Serviced	4/7/2009	4/7/2009		whatmore	
Serviced	7/3/2007	7/3/2007		DB/PJ	
Serviced	10/19/2006	10/19/2006		DB/PJ	
Serviced	1/4/2006	1/4/2006		JW	

Activity Count 20

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

Total for *MEADOWDALE BEACH RD*

Manhole Count 2

Manholes

ID 1-138

Type Control Structure

Bottom Elevation

Ground Type

Address Number 16217 NORTH MEADOWDALE RD

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
194				91.54 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/27/2014	3/27/2014			
Serviced	11/2/2011	11/2/2011			
Serviced	7/23/2007	7/23/2007		DB/JW	
Serviced	8/2/2006	8/2/2006		DB/PJ	
Serviced	9/15/2005	9/15/2005		JW/PJ	
Serviced	4/20/2004	4/20/2004		DB/PJ	
Serviced	8/7/2003	8/7/2003		DB/AB	
Serviced	1/17/2002	1/17/2002		DB/TB	
Serviced	3/13/2000	3/13/2000		DB	
Serviced	9/5/1996	9/5/1996		KC/TH	
Serviced	4/22/1996	4/22/1996		KC/BJ	

Activity Count 11

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 3-349

Type Control Structure

Bottom Elevation

Ground Type

Address Number 6801 NORTH MEADOWDALE RD

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	3/25/2014	3/25/2014			
Serviced	1/3/2012	1/3/2012		whatmore	
Serviced	10/12/2011	10/12/2011			
Serviced	8/9/2007	8/9/2007		DB/JW	
Serviced	8/17/2006	8/17/2006		DB/PJ	
Serviced	12/28/2005	12/28/2005		JW	

Activity Count 6

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for NORTH MEADOWDALE RD

Manhole Count 2

Manholes

ID 9-668

Type Control Structure

Bottom Elevation

Ground Type

Address Number 21117 PIONEER WAY

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3427				37.90 ft		
3428				311.83 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/1/2015	6/1/2015			
Serviced	4/9/2013	4/9/2013			
Serviced	4/26/2010	4/26/2010		whatmore	
Serviced	4/1/2008	4/1/2008		JW/MB	
Serviced	2/7/2007	2/7/2007		DB/PJ	
Serviced	3/16/2006	3/16/2006		PJ/MB	
Serviced	11/17/2004	11/17/2004		JW/PJ	
Serviced	9/22/2003	9/22/2003		DB/AB	
Serviced	12/4/2002	12/4/2002		DB/AB	
Serviced	9/26/2001	9/26/2001		KB/JW	
Serviced	7/13/2000	7/13/2000		MB/DB	
Serviced	12/7/1999	12/7/1999		MB/DB	
Serviced	3/20/1995	3/20/1995		JW/BB	
Serviced	11/23/1992	11/23/1992		MJ/BJ	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 9-753

Type Control Structure

Bottom Elevation

Ground Type

Address Number 21109 PIONEER WAY

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3427				37.90 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
3425				136.91 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/1/2015	6/1/2015			
Serviced	4/9/2013	4/9/2013			7 loads of water to get to bottom
Serviced	4/26/2010	4/26/2010		whatmore	
Serviced	11/5/2009	11/5/2009			

Activity Count 4

Inspections

Date Type	Overall Condition Index
Inspected By	Overall Condition Rating
	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for PIONEER WAY

Manhole Count 2

Manholes

ID 12-1062

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1160 SEA VISTA PL

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8670				11.17 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/3/2015	6/3/2015			
Serviced	4/10/2013	4/10/2013			
Serviced	11/17/2010	11/17/2010		whatmore	

Activity Count 3

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Manholes

ID 12-1063

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1160 SEA VISTA PL

Subdivision

Location Description ON 9TH AVE S

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8670				11.17 ft		

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
8669				15.03 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/3/2015	6/3/2015			
Serviced	4/10/2013	4/10/2013			

Activity Count 2

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for SEA VISTA PL

Manhole Count 2

Manholes

ID 9-681

Type Control Structure

Bottom Elevation

Ground Type

Address Number 21035 SHELL VALLEY WAY

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	6/2/2015	6/2/2015			
Storm-Vactor Job	11/6/2014	11/6/2014	2869	whatmore	
Serviced	1/5/2012	1/5/2012		whatmore	
Serviced	10/27/2010	10/27/2010		whatmore	
Serviced	4/27/2010	4/27/2010		whatmore	
Serviced	4/7/2008	4/7/2008		JW/MB	
Serviced	2/7/2007	2/7/2007		DB/PJ	
Serviced	3/16/2006	3/16/2006		PJ/MB	
Serviced	11/17/2004	11/17/2004			
Serviced	9/22/2003	9/22/2003		DB/AB	
Serviced	12/4/2002	12/4/2002		DB/AB	
Serviced	9/26/2001	9/26/2001		KB/JW	
Serviced	7/13/2000	7/13/2000		DB/MB	
Serviced	12/7/1999	12/7/1999		DB/MB	
Serviced	3/20/1995	3/20/1995		BB/JW	
Serviced	9/30/1992	9/30/1992		MJ/BJ	

Activity Count 16

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for SHELL VALLEY WAY

Manhole Count 1

Manholes

ID 12-205

Type Control Structure

Bottom Elevation

Ground Type

Address Number 801 SPRUCE PL

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
5116				68.88 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	7/23/2015	7/23/2015			
Serviced	4/18/2013	4/18/2013			
Serviced	1/19/2011	1/19/2011			
Serviced	10/20/2008	10/20/2008		JW/DL	
Serviced	4/24/2008	4/24/2008		MB/KH	
Serviced	4/11/2007	4/11/2007		DB/JW	
Serviced	4/10/2006	4/10/2006		PJ/MB	
Serviced	4/7/2005	4/7/2005		JW/PJ	
Serviced	3/31/2003	3/31/2003		DB/AB	
Serviced	7/17/2001	7/17/2001		DB/KB	
Serviced	2/2/2000	2/2/2000		DB	
Serviced	3/10/1998	3/10/1998		SG/KC	
Serviced	10/30/1992	10/30/1992		MJ/BJ	

Activity Count 13

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for SPRUCE PL

Manhole Count 1

Manholes

ID 2-235

Type Control Structure

Bottom Elevation

Ground Type

Address Number 16838 TALBOT RD

Subdivision

Location Description

Installed 8/16/2012

Replaced 8/16/2012

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Storm-Vactor Job			3613	whatmore	
Storm-Vactor Job	10/13/2015	10/13/2015	2082	whatmore	
Serviced	5/27/2014	5/27/2014		whatmore	
Storm-Vactor Job	10/8/2013	10/8/2013	0874	whatmore	
Serviced	11/15/2012	11/15/2012		whatmore	
Install	8/16/2012	8/16/2012		whatmore	Installed by a contractor.

Activity Count 6

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for TALBOT RD

Manhole Count 1

Manholes

ID 8-349

Type Control Structure

Bottom Elevation

Ground Type

Address Number 1205 VIEWLAND WAY

Subdivision

Location Description ON 12 AVE N

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
2195				100.93 ft		

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/10/2014	12/10/2014			
Serviced	9/20/2012	9/20/2012		whatmore	
Serviced	3/16/2010	3/16/2010		whatmore	
Serviced	3/6/2008	3/6/2008		JW/MB	
Serviced	1/3/2007	1/3/2007		DB/PJ	
Serviced	8/2/2004	8/2/2004		DB/MB	
Serviced	10/9/2003	10/9/2003		DB/AB	
Serviced	7/17/2000	7/17/2000		DB	
Serviced	5/20/1997	5/20/1997		SG	
Serviced	5/4/1994	5/4/1994		MJ/BJ	

Activity Count 10

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for VIEWLAND WAY

Manhole Count 1

Manholes

ID 8-639

Type Control Structure

Bottom Elevation

Ground Type

Address Number 960 VIEWMOOR PL

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/11/2014	12/11/2014			
Serviced	5/31/2012	5/31/2012			
Serviced	3/17/2010	3/17/2010		whatmore	
Serviced	1/2/2008	1/2/2008		DB/PJ	
Serviced	12/20/2006	12/20/2006		DB/PJ	
Serviced	12/1/2005	12/1/2005		PJ/MB	
Serviced	8/3/2004	8/3/2004		DB/MB	
Serviced	10/16/2003	10/16/2003		DB/JW	
Serviced	9/16/2002	9/16/2002		DB/AB	
Serviced	5/10/2001	5/10/2001		DB	
Serviced	7/19/2000	7/19/2000		KC/DB	
Serviced	8/17/1999	8/17/1999		KC/DB	
Serviced	4/7/1994	4/7/1994		MJ/BJ	
Serviced	4/27/1988	4/27/1988		MJ/MM	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for VIEWMOOR PL

Manhole Count 1

Manholes

ID 8-895

Type Control Structure

Bottom Elevation

Ground Type

Address Number 706 VISTA PL

Subdivision

Location Description

Installed

Replaced

Lid Type

Lid Is Sealed No

Lid Diameter

Lid Elevation

Upstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Downstream Pipes

ID	Type	Diameter	Material	Length	Nominal Size	Installed
----	------	----------	----------	--------	--------------	-----------

Events

Activity	Started	Ended	Work Order	Who	Notes
Serviced	12/18/2014	12/18/2014			
Serviced	10/29/2012	10/29/2012		whatmore	
Serviced	11/8/2011	11/8/2011		whatmore	
Serviced	3/29/2010	3/29/2010		whatmore	
Serviced	1/15/2008	1/15/2008		PJ/PR	
Serviced	12/11/2006	12/11/2006		DB/PJ	
Serviced	12/8/2005	12/8/2005		PJ/MB	
Serviced	8/10/2004	8/10/2004		DB/JW	
Serviced	3/25/2004	3/25/2004		DB/PJ	
Serviced	10/28/2002	10/28/2002		DB/AB	
Serviced	5/17/2001	5/17/2001		DB/KB	
Serviced	11/21/2000	11/21/2000		DB	
Serviced	3/18/1994	3/18/1994		MJ/BJ	
Serviced	5/1/1992	5/1/1992		MJ/JW	

Activity Count 14

Inspections

Date	Overall Condition Index
Type	Overall Condition Rating
Inspected By	Notes

Inspection Types

Condition Category	Index	Rating	Notes
--------------------	-------	--------	-------

Observations

Code	Type	Severity	Distance	Notes
------	------	----------	----------	-------

Total for VISTA PL

Manhole Count 1

Manholes

Total Manholes 129