

CITY OF  
**CLEVELAND  
HEIGHTS**   
LAW DEPARTMENT

February 14, 2025

***Via E-Mail: [vezner.kris@epa.gov](mailto:vezner.kris@epa.gov) and [Berger.Jake@epa.gov](mailto:Berger.Jake@epa.gov)***

Kris P. Vezner, Esq.  
Associate Regional Counsel  
U.S. Environmental Protection Agency  
Region 5 (C-14J)  
77 West Jackson Blvd.  
Chicago, IL 60604

and

Jake Berger  
Physical Scientist  
Water Enforcement & Compliance Assurance Branch  
U.S. Environmental Protection Agency  
77 W. Jackson Blvd.  
Mail Code ECW-15J  
Chicago, IL 60604

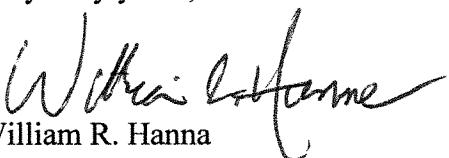
Re: January 2025 Overflow Monitoring Reports  
City of Cleveland Heights, Ohio

Dear Mr. Vezner and Mr. Berger:

Please find enclosed the Overflow Monitoring Reports for inspections performed through January 31, 2025, as well as the Sanitary Sewer Overflow spreadsheet.

Please contact Director of Public Works Collette Clinkscale or me with any questions.

Very truly yours,

  
William R. Hanna  
Director of Law

Enclosures

Overflow Monitoring Update  
February 14, 2025

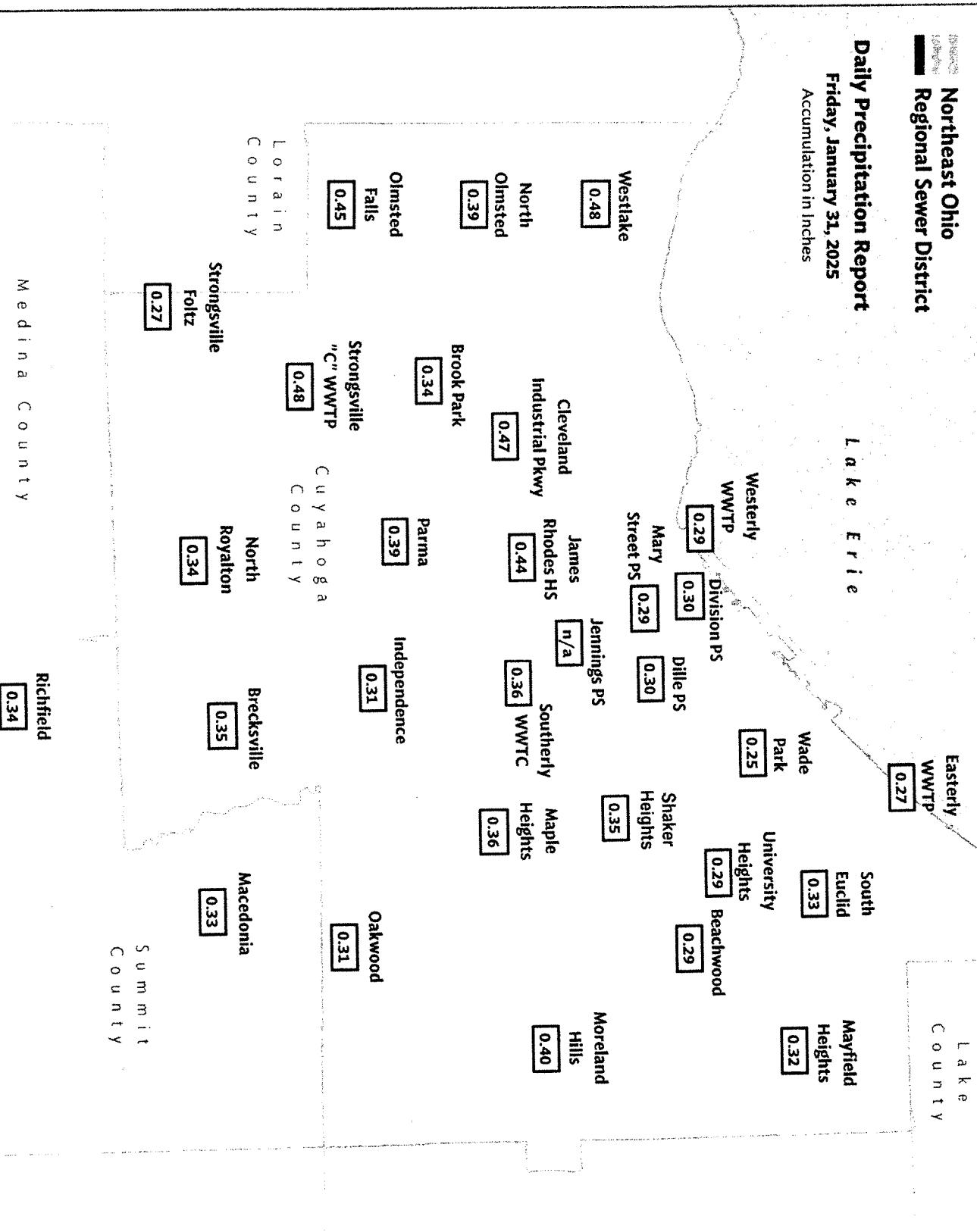
cc: Thomas Benson, Esq., EPA Attorney  
James Vinch, Esq., EPA Attorney  
James Zimny, EPA Engineer  
U.S. EPA Region 5 Water Enforcement Branch  
Mark Klingenstein, Environmental Engineer  
Erm Gomes, Ohio EPA  
Allison Cycyk, Ohio EPA  
Casey Galligan, Ohio EPA  
David Brumbaugh, Ohio EPA  
Bill Fischbein, Ohio EPA  
Kahlil Seren, Mayor  
Dan Horrigan, City Administrator  
Collette Clinkscale, Director of Public Works  
Steve Barker, Public Relations  
Anthony Ferrone, Utilities Commissioner  
Kevin Vander Tuig, P.E. (Outside Engineer)  
Sarah Fuller, (Outside Engineer)  
Dan Porter (Outside Engineer)  
Cindy Biacofsky (Outside Engineer)  
Louis L. McMahon, McMahon DeGulis LLP (Outside Legal Counsel)

**Northeast Ohio  
Regional Sewer District**

**Daily Precipitation Report**

**Friday, January 31, 2025**

**Accumulation in Inches**



## Northeast Ohio Regional Sewer District

Daily Precipitation Report  
Friday, January 31, 2025

Site Location	Peak Accumulation (inches)				
	24-Hour	6-Hour	3-Hour	1-Hour	15-Minute
Beachwood	0.29	0.17	0.12	0.07	0.04
Brecksville	0.35	0.15	0.11	0.07	0.03
Brock Park	0.34	0.13	0.10	0.05	0.02
Cleveland Industrial Pkwy	0.47	0.19	0.16	0.08	0.03
Dille Ave PS	0.30	0.14	0.09	0.05	0.03
Division Ave PS	0.30	0.12	0.10	0.05	0.03
Jennings PS	n/a	n/a	n/a	n/a	n/a
Easterly WWTP	0.27	0.16	0.09	0.05	0.03
Independence	0.31	0.15	0.11	0.05	0.03
James Rhodes HS	0.44	0.19	0.16	0.10	0.04
Macedonia	0.33	0.12	0.09	0.06	0.02
Maple Heights	0.36	0.15	0.12	0.06	0.03
Mary Street PS	0.29	0.14	0.10	0.05	0.03
Mayfield Heights	0.32	0.17	0.12	0.07	0.04
Moreland Hills	0.40	0.19	0.13	0.06	0.03
North Olmsted	0.39	0.15	0.12	0.06	0.03
North Royalton	0.34	0.14	0.10	0.06	0.02
Oakwood	0.31	0.13	0.10	0.06	0.02
Olmsted Falls	0.45	0.17	0.12	0.06	0.03
Parma	0.39	0.17	0.12	0.06	0.03
Richfield	0.34	0.15	0.12	0.07	0.03
Shaker Heights	0.35	0.16	0.12	0.07	0.03
South Euclid	0.33	0.16	0.12	0.05	0.02
Southerly WWTC	0.36	0.15	0.11	0.06	0.03
Strongsville C WWTP	0.48	0.18	0.13	0.08	0.03
Strongsville Foltz	0.27	0.15	0.11	0.05	0.03
University Heights	0.29	0.15	0.11	0.06	0.03
Wade Park	0.25	0.12	0.09	0.05	0.03
Westerly WWTP	0.29	0.14	0.10	0.05	0.03
Westlake	0.48	0.23	0.18	0.10	0.04

## Work Order Detail Report

sso overflow inspections 1-31-2025 0.29'

2/6/2025

1:33 PM

WO Number:	250204-0001	Category:	SSOs
Status:	Closed In Field	Problem:	Storm Response
Status Date:	2/5/2025 8:12 am	Main Task:	Inspection
Asset:	SSO 431		
Location:	FAIRFAX AT NORTH PARK		
Cause:	Weather	Assigned By:	
Assigned Crew:		Assigned Date:	
Supervisor:	Jackson, Jeff	Start Date:	2/3/2025 8:00 AM
Lead Worker:	Eathridge, David	End Date:	2/3/2025 2:28 PM
Priority:	High	Override Notifications	<input type="checkbox"/>
Account #:		Problem	<input type="checkbox"/>
Proj No - Acct:		Overdue	<input type="checkbox"/>
Project:		Lead Worker	<input type="checkbox"/>
Reason:		Task	<input type="checkbox"/>
Received By:		Supervisor	<input type="checkbox"/>
Inspected By:		Hard Lock WO	<input type="checkbox"/>

### Request Comments for Work Order

Inspect all (45) SSO's when rainfall is one quarter (1/4") inch or higher.

#### Location

Department: Sewer Collection  
Division: Sewer

Comments for Crew  
Inspect all (45) SSO's when rainfall is one quarter (1/4")  
inch or higher.

Sub-Division:

Area:

Sub-Area:

Owner:

Location:

Classification:

Maintenance Zone:

Alternate Zone:

#### Work Order Locations

#### Address 2

Address	X Coord	Y Coord	General Location
FAIRFAX AT NORTH PARK	2,220,655.65435414	665,517.24643672	Doan Brook
NORTH PARK AND COVENTRY	2,219,873.16674590	666,048.82312946	DOAN BROOK - MAIN BRANCH
FAIRMOUNT SOUTH OF SCARBOROUGH	2,220,364.86097248	666,446.72325230	DOAN BROOK - MAIN BRANCH
FAIRMOUNT AT FAIRFAX	2,220,920.81917815	666,080.57995571	DOAN BROOK - MAIN BRANCH
FAIRMOUNT AT NORTH WOODLAND (S. SIDE)	2,223,053.81655256	664,693.25202172	DOAN BROOK - MAIN BRANCH
3012 NORTH WOODLAND	2,222,845.06631389	664,689.08536339	Doan Brook
	2,226,440.21168265	664,329.55524255	
	2,226,354.79813956	664,409.89202413	
	2,226,389.92077273	664,379.07548472	
FAIRMOUNT AT DARTMOOR	2,225,149.97508989	664,453.31024438	DOAN BROOK - MAIN BRANCH
FAIRMOUNT AT WELLINGTON	2,223,969.26550905	664,532.08075613	DOAN BROOK - MAIN BRANCH
FAIRMOUNT AT NORTH WOODLAND (N. SIDE)	2,223,111.44143730	664,794.46048072	DOAN BROOK - MAIN BRANCH
FAIRMOUNT AT MARLBORO	2,221,638.88762389	665,726.15513962	DOAN BROOK - MAIN BRANCH

## Work Order Detail Report

2/6/2025

sso overflow inspections 1-31-2025 0.29'

1:33 PM

FAIRMOUNT AT ARLINGTON  
2,222,127.85875881 665,393.74077822 DOAN BROOK - MAIN BRANCH  
FAIRMOUNT & COVENTRY (SCARBOROUGH)  
2,220,278.63411081 667,231.62916280 DOAN BROOK - MAIN BRANCH  
FAIRMOUNT AND COVENTRY  
2,220,419.37169023 666,567.10752596 DOAN BROOK - MAIN BRANCH  
SCARBOROUGH AT LAMBERTON  
2,221,598.28993607 666,996.61322863  
MONMOUTH, EAST OF DARTMOOR  
2,225,152.08663423 665,499.19660404 DOAN BROOK  
BRADFORD AND LEE  
2,224,643.84191582 665,970.39907372 DOAN BROOK - MAIN BRANCH  
EDDINGTON  
2,221,299.08384156 674,932.84604380  
HAMPSHIRE LANE AT MAYFIELD (18")  
2,219,348.17140481 672,922.02624655 DUGWAY CREEK - MAIN BRANCH  
EAST OVERLOOK AT EDGEHILL  
2,218,479.60588473 671,538.70289771 DOAN BROOK - MAIN BRANCH  
HAMPSHIRE LANE AT MAYFIELD (36")  
2,219,354.97683740 672,902.85961822 DUGWAY CREEK - MAIN BRANCH  
2600 HAMPSHIRE RD  
  
HAMPSHIRE AT EUCLID HTS. BLVD.  
2,218,465.44876081 671,703.91811846 DOAN BROOK - MAIN BRANCH  
CEDAR BTW. FAIRMOUNT/DEMINGTON  
2,218,036.25112839 669,668.09115338 DOAN BROOK - MAIN BRANCH  
2828 BERKSHIRE, EAST OF COVENTRY  
2,220,768.48319674 670,614.63814481 DUGWAY CREEK - MAIN BRANCH  
3003 EUCLID HEIGHTS BLVD  
2,222,538.05642922 672,458.71614955 DUGWAY CREEK - MAIN BRANCH  
South Taylor between Antisdale Ave and Superior Rd  
2,227,113.30810548 671,276.67684697  
LEE RD. & SUPERIOR AVE.  
2,224,449.07983814 672,366.92072946 HEIGHT = NA, WIDTH = NA, LENGTH = NA  
EUCLID HEIGHTS BLVD AND LEE  
2,224,196.49208874 673,102.72798488 DUGWAY CREEK - MAIN BRANCH  
EUCLID HEIGHTS BLVD/CUMBERLAND  
2,223,890.24106081 672,984.80925746 DUGWAY CREEK - MAIN BRANCH  
1685 CUMBERLAND  
2,223,414.40769489 674,158.55920655 DUGWAY CREEK - MAIN BRANCH  
CUMBERLAND/SOMERTON  
2,223,678.60992239 673,517.13791722 DUGWAY CREEK - MAIN BRANCH  
2225 NOBLE RD  
  
2225 NOBLE ROAD  
2,227,020.20068015 682,910.03907888 NINE MILE CREEK - MAIN BRANCH  
QUILLIAMS, N. OF RANDOLF  
2,229,594.65878581 682,393.53289405 NINE MILE CREEK - MAIN BRANCH  
LANGTON AND AHERSTONE  
2,228,126.76638040 684,188.23206055  
  
2,220,777.89623564 666,181.72575080  
  
2,218,501.67473823 671,997.54581206  
  
2,216,759.55453481 670,474.59347738  
  
2,224,536.21778722 668,887.44048372  
  
2,226,741.35609348 679,432.95121680  
  
2,226,591.76420106 679,420.92761880

## Work Order Detail Report

2/6/2025

sso overflow inspections 1-31-2025 0.29'

1:33 PM

2,227,825.14395215 684,881.15948047

## **Work Order Detail Report**

2/6/2025

1:33 PM

## Work Order Assets

Object Type	System ID 1	System ID 2	Description 1			Description 2		Asset ID	Completed
			Odometer	Hourmeter	Othermeter	PM Description			
Sewer Control Valve	SSO 431					FAIRFAX AT NORTH PARK			26
Sewer Control Valve	SSO 114					NORTH PARK AND COVENTRY			16
Sewer Control Valve	SSO 121					FAIRMOUNT SOUTH OF SCARBOROUGH			35
Sewer Structure	SA16AAWB0								3094
Sewer Control Valve	SSO 112					FAIRMOUNT AT FAIRFAX			7
Sewer Control Valve	SSO 99					FAIRMOUNT AT NORTH WOODLAND (S. SIDE)			6
Sewer Control Valve	SSO 432					3012 NORTH WOODLAND			14
Sewer Control Valve	DB-03								55
Sewer Control Valve	DB-01								56
Sewer Control Valve	DB-02								57
Sewer Control Valve	CH-04					FAIRMOUNT AT DARTMOOR			5
Sewer Control Valve	SSO 110					FAIRMOUNT AT WELLINGTON			44
Sewer Control Valve	SSO 87					FAIRMOUNT AT NORTH WOODLAND (N. SIDE)			33
Sewer Control Valve	SSO 116					FAIRMOUNT AT MARLBORO			4
Sewer Control Valve	SSO 111					FAIRMOUNT AT ARLINGTON			46
Sewer Control Valve	SSO 113					FAIRMOUNT & COVENTRY (SCARBOROUGH)			37
Sewer Control Valve	SSO 124					FAIRMOUNT AND COVENTRY			47
Sewer Control Valve	CH-50					SCARBOROUGH AT LAMBERTON			
Sewer Control Valve	SSO 129					BRADFORD AND LEE			53
Sewer Control Valve	CH-52					EDDINGTON			11
Sewer Control Valve	SSO 88					HAMPSHIRE LANE AT MAYFIELD (18")			2
Sewer Control Valve	SSO 122					EAST OVERLOOK AT EDGEHILL			42
Sewer Control Valve	SSO 89					HAMPSHIRE LANE AT MAYFIELD (36")			36
Sewer Structure	SA16ADZB0								34
Sewer Control Valve	SSO 91								
Sewer Structure	SA16ADPH0								
Sewer Control Valve	SSO 120					CEDAR BTW. FAIRMOUNT/DEMINGTON			1536
Sewer Control Valve	SSO 103					2828 BERKSHIRE, EAST OF COVENTRY			8
Sewer Control Valve	SSO 104					3003 EUCLID HEIGHTS BLVD			19

## Work Order Detail Report

2/6/2025

sso overflow inspections 1-31-2025 0.29'

1:33 PM

Sewer Structure SA16AGMG0	3402
Sewer Control Valve CH-30	South Taylor between Antisdale Ave and Superior F 52
Sewer Control Valve DV-11	LEE RD. & SUPERIOR AVE. 9
Sewer Control Valve SSO 108	EUCLID HEIGHTS BLVD AND LEE 22
Sewer Control Valve SSO 106	EUCLID HEIGHTS BLVD/CUMBERLAND 43
Sewer Control Valve SSO 95	1685 CUMBERLAND 18
Sewer Control Valve SSO 105	CUMBERLAND/SOMERTON 30
Sewer Structure SA16AQD0	4987
Sewer Structure SA16AQCO	3745
Sewer Control Valve SSO 102	2225 NOBLE ROAD 3
Sewer Control Valve SSO 107	QUILLIAMS, N. OF RANDOLF 38
Sewer Control Valve CH-51	LANGTON AND AHERSTONE 54
Sewer Structure SA16APEF0	1809

## Work Order Detail Report

2/6/2025

sso overflow inspections 1-31-2025 0.29'

1:33 PM

### Check List

<u>Item</u>	<u>Completed</u>	<u>Condition</u>	<u>Completion Date/Time</u>	<u>Est Completion Date</u>
1 A-37-FAIRFAX AT NORTH PARK SA16ACPG0	<input type="checkbox"/>	Sound	/ 7:34 am	2/5/2025
Block on				
2 A-36-NORTH PARK AT COVENTRY SA16ACNB0 (IN MEDIAN-CEMENT)	<input type="checkbox"/>	Sound	/ 7:35 am	2/5/2025
Block on				
3 A-39-3012 NORTH WOODLAND SA16AAWM5 (TREE LAWN)	<input type="checkbox"/>	Sound	/ 7:36 am	2/5/2025
Block on				
4 A-2 FAIRMOUNT AT NORTH WOODLAND SA16AAWK0(MIDDLE OF THE ROAD)	<input type="checkbox"/>	Sound	/ 7:37 am	2/5/2025
Block off				
5 A-6 FAIRMOUNT AT SHELBYNE ST16ZBJK0 (WEST BOUND LANE)	<input type="checkbox"/>	Sound	/ 7:39 am	2/5/2025
Block off				
6 A-5 FAIRMOUNT AT SHELBYNE SA16AAXB0(ON THE SE CORNER IN THE SIDEWALK)	<input type="checkbox"/>	Sound	/ 7:39 am	2/5/2025
Block off				
7 A-7 FAIRMOUNT AT SHELBYNE SA16AAVH0 (EAST BOUND)	<input type="checkbox"/>	Sound	/ 7:40 am	2/5/2025
Block off				
8 A-4 FAIRMOUNT AT DARTMOOR SA16AAVB0(NW CORNER IN THE GRASS BY STOP SIGN)	<input type="checkbox"/>	Sound	/ 7:40 am	2/5/2025
Block off needs replaced				
9 A-3 FAIRMOUNT AT WELLINGTON SA16AAUW0 (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:43 am	2/5/2025
Block on				
10 A-1 3041 FAIRMOUNT SA16AAUT0 (TREE LAWN NEAR SIDEWALK)	<input type="checkbox"/>	Sound	/ 7:45 am	2/5/2025
Block on				
11 A-32 FAIRMOUNT AT ARLINGTON SA16AAUP0 (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:46 am	2/5/2025
Block on				
12 A-38 FAIRMOUNT AT MARLBORO SA16AAUM0 (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:46 am	2/5/2025
Block on				
13 A-35 2393 COVENTRY SA16AASK0 (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:47 am	2/5/2025
No block				
14 A-50 SCARBOROUGH AND LAMBERTON SA16AANE5 (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:48 am	2/5/2025
Block on				
15 A-47 2528 STRATFORD SA16ACDB5 (INTERSECTION)	<input type="checkbox"/>		/	2/5/2025
Block on				
16 A-57 E MONMOUTH SA16AFWA5 WEST OF (DARTMOOR NEAR LEE)	<input type="checkbox"/>	Sound	/	
Unable to check construction going on				
17 A-58 E MONMOUTH AT EXETER (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:51 am	2/5/2025
Block on				
18 A-9 BRADFORD AT LEE SA16AFLL0 (INTERSECTION)	<input type="checkbox"/>	Sound	/ 7:52 am	2/5/2025
Block off				
19 B-52 EDDINGTON NORTH OF AVONDALE SA16AHVE0	<input type="checkbox"/>	Sound	/ 7:53 am	2/5/2025
Block on				

## Work Order Detail Report

2/6/2025

1:33 PM

sso overflow inspections 1-31-2025 0.29'

20	B-10 HAMPSHIRE LANE AT MAYFIELD SA16BACB0	<input type="checkbox"/>	Sound	/ 7:54 am	2/5/2025
Block off					
21	B-11 HAMPSHIRE LANE AT MAYFIELD SA16AEEA0	<input type="checkbox"/>	Sound	/ 7:55 am	2/5/2025
Block off					
22	B-61 2600 HAMPSHIRE SA16ADZB0	<input type="checkbox"/>	Sound	/ 7:56 am	2/5/2025
Block on					
23	B-13-HAMPSHIRE AT EUCLID HTS. BLVD. SA16ADPR0	<input type="checkbox"/>	Sound	/ 7:56 am	2/5/2025
Block on					
24	B-46 EDGEHILL AT E OVERLOOK SA16AEPF0	<input type="checkbox"/>	Sound	/ 7:57 am	2/5/2025
Block on					
25	B-42 12537 CEDAR SA16ACZA0	<input type="checkbox"/>	Sound	/ 7:58 am	2/5/2025
Block on					
26	B-15 COVENTRY AND CEDAR SA16ADBH0	<input type="checkbox"/>	Sound	/ 8:01 am	2/5/2025
Block on					
27	B-23 2828 BERKSHIRE SA16AETA0	<input type="checkbox"/>	Sound	/ 8:02 am	2/5/2025
Block on					
28	B-56 LEE AND MEADOWBROOK SA16AGMG0	<input type="checkbox"/>	Sound	/ 8:03 am	2/5/2025
Block on					
29	C-30 S TAYLOR NORTH OF SUPERIOR SA16AIVF0	<input type="checkbox"/>	Sound	/ 8:04 am	2/5/2025
Block off					
30	C-59 3427 THORNE RD SA16AQQD0	<input type="checkbox"/>	Sound	/ 8:04 am	2/5/2025
Block on					
31	C-60 3415 THORNE RD SA16AQQC0	<input type="checkbox"/>	Sound	/ 8:06 am	2/5/2025
Block off needs replaced					
32	C-22 2225 NOBLE RD ST16ZLHB0	<input type="checkbox"/>	Sound	/ 8:08 am	2/5/2025
Block on					
33	C-27 QUILLIAMS NORTH OF RANDOLPH SA16AOUQ0	<input type="checkbox"/>	Sound	/ 8:09 am	2/5/2025
Block off					
34	C-51 AATHERSTONE AND LANGTON SA16AOKA0	<input type="checkbox"/>	Sound	/ 8:10 am	2/5/2025
Block on					
35	C-55 3593 FENLEY SA16APEH0	<input type="checkbox"/>	Sound	/ 8:10 am	2/5/2025
Block off					

### Tasks/Resources

#### SMCT36 Inspection

Crew: Supervisor:	Status: UOM: Each	*Cal'c UC: \$6.29 # of Units: 35.00	*Task Cost: \$220.25 *Unit Cost: \$0.00	Start Dt: 2/3/2025 End Dt: 2/3/2025
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### Employee

Resource	UOM	Units	*Total Cost	Alt Description	Start Dt	End Dt
12459 Eathridge, David	Hours	5.00	\$132.00		2/3/2025	2/3/2025

### Equipment

Resource	UOM	Units	*Total Cost	Alt Description	Start Dt	End Dt
CHFLT55 FORD 350 CREW CAB	Hours	5.00	\$88.25		2/3/2025	2/3/2025

9

Task Comment: sso overflow inspections 1-31-2025 0.29'

## Work Order Detail Report

2/6/2025

sso overflow inspections 1-31-2025 0.29'

1:33 PM

Projected Complete:	Lock: <input type="checkbox"/>	WO Duration	*Actual	*Estimated	*Difference
Repair Type:		Labor Hours	6.47	0.00	0.00
Subcontractor:		Labor Costs	5.00	0.00	0.00
Profit Center:		Material Costs	\$132.00	\$0.00	\$0.00
Quantity:	0.00	Fluids Costs	0.00	0.00	0.00
Unit of Measure:	Each	Equipment Costs	0.00	0.00	0.00
*Unit Cost:	\$0.00	Contractor Costs	88.25	0.00	0.00
WO Hours:	0.00	Misc. Costs	0.00	0.00	0.00
		Total Costs	\$220.25	\$0.00	\$0.00
		Use Task Info:	True	True	

Billed Party		Billing	
Customer ID:		Customer Number:	
Customer Name:		Last Name:	
Address:		Phone:	
City:		Fax #:	
State:		E-mail:	
Zip:			
Billing Data		Billing Required: <input type="checkbox"/>	
Contact Name:		*Billing Amount:	
Invoice Number:		Date Bill Sent:	
Incoming Account #:		Payment Received:	
		Payment Method:	
Billing Processed: <input type="checkbox"/>			
Imported to Financials: <input type="checkbox"/>			

Associated PMs		PM Code and Description	Closed
		SSO-02 SSO INSPECTION	<input checked="" type="checkbox"/>

Tracking		Description	By	Date	Time
Item					
Work Order Creation		From Routine Work SSO-02 - SSO INSPECTION	jjackson	2/4/2025	7:05 AM
Supervisor Notification		Email Queued Successfully!	jjackson	2/4/2025	7:05 AM
Status Change		From New Work Order to Closed In Field	amanco	2/5/2025	8:12 AM

Rate:	Opened At:	Televised: <input type="checkbox"/>
Received By:	Pipe Footage Cleaned,	Power Rooter: <input type="checkbox"/>
Work From:	Gallons Used:	Jet: <input type="checkbox"/>
Pipe Size:	WO User 23:	Gap Vac: <input type="checkbox"/>
Pipe Condition:	WO User 24:	Dye Test: <input type="checkbox"/>
Could Not Open:	WO User 9:	Gap Root Cut: <input type="checkbox"/>
Additional Repair:	User 10:	GIS Correction?: <input type="checkbox"/>
Dye Test Reason:	Appointment Date DNL	Test Tee Correction: <input type="checkbox"/>
Test Performed Through:	Appointment Date: 2/4/2025	8:00 AM
Dye Test Results:		
WO User 51:		
Measurement:	E Mail:	
History:	Measurement Line 2:	

Manhole Basin Repair:	Pipe Size:
Material Used:	PVC Tees, Angles, Sier
Pipe Repair:	WO User 44:
Street Repair:	WO User 45:
Grass Repair:	WO User 46:
Curb Repair:	
Driveway- Sidewalk Re	
Construction Crew:	
WO User 39:	
WO User 40:	OUPS #:
WO User 41:	WO User 48:

## Work Order Detail Report

2/6/2025

SSO overflow inspections 1-31-2025 0.29'

1:33 PM

WO User 52:	WO User 62:	
WO User 53:	WO User 63:	
WO User 54:	WO User 64:	
WO User 55:	WO User 65:	
WO User 56:	WO User 66:	
WO User 57:	WO User 67:	
WO User 58:	WO User 68:	
WO User 59:	WO User 69:	
WO User 60:	WO User 70:	
WO User 61:	WO User 71:	
WO User 72:	WO User 82:	Televised: <input type="checkbox"/>
WO User 73:	Quantity:	Paid: <input type="checkbox"/>
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WO User 92 Date:	WO User 97 Date:	
WO User 93 Date:	WO User 98 Date:	
WO User 94 Date:	WO User 99 Date:	
WO User 95 Date:	WO User 100 Date:	
WO User 96 Date:	WO User 101 Date:	
WO User 77:	WO User 87:	WO User 107: <input type="checkbox"/>
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WO User 80:	WO User 90:	WO User 110: <input type="checkbox"/>
WO User 81:	WO User 91:	WO User 111: <input type="checkbox"/>
WO Creator: jjackson	WO Creation Date: 2/4/2025	PM Trigger: Rec #: 16055