

Public Works Commission

Application for Financial Assistance

IMPC	MPORTANT: Please consult "Instructions for Financial Assistance for Capital Infrastructure Projects" for guidance in completion of this form.						
	Applicant:	Subdivision Code:					
Applicant	District Number: County:	Date: _					
App	Contact:(The individual who will be available during	business hours and who can best answer or coo	rdinate the respons	e to questions) Phone:			
	Email:			FAX: _			
	Project Name:			Zip Code	:		
	Subdivision Type	Project Type		Funding Request S	Summary		
Ļ		(Select single largest component by \$)	(Automatica	ally populates from page 2)			
Project		1. Road	Total Proje	ect Cost:	.00		
Pro	SFN	2. Bridge/Culvert		Grant:	.00		
		3. Water Supply	2. 1	_oan:	.00		
		4. Wastewater		Loan Assistance/ Credit Enhancement:	.00		
		5. Solid Waste					
		6. Stormwater	Funding R	lequested:	.00		
Di	strict Recommendation	(To be completed by the District C	committee)				
(Se	Funding Type Requested	SCIP Loan - Rate:9	% Term:	Yrs Amount:	.00		
	State Capital Improvement Program	RLP Loan - Rate:	% Term:	Yrs Amount:	.00		
	Local Transportation Improvement Program	Grant:		Amount:	.00		
	Revolving Loan Program	LTIP:		Amount:	.00		
	Small Government Program			Amount.	.00		
	District SG Priority:	Loan Assistance / Credit I	Enhancemen	t: Amount:	.00		
Fo	r OPWC Use Only						
	STATUS	Grant Amount:	.00	Loan Type:	SCIP 🗌 RLP		
Proje	ct Number:	Loan Amount:	.00	Date Construction	End:		
		Total Funding:	.00	Date Maturity:			
Relea	ase Date:	Local Participation:	%	Rate:	%		
OPW	C Approval:	OPWC Participation:	%	Term:	_ Yrs		

1.0 Project Financial Information (All Costs Rounded to Nearest Dollar)

1.1 Project Estimated Costs

Engineering Services			
Preliminary / Final Design:	.00		
Construction Administration:			
Total Engineering Services:	a.)	.00	%
Right of Way:	b.)	.00	
Construction:	c.)	.00	
Permits, Advertising, Legal:	e.)	.00	
Construction Contingencies:	f.)	.00	
Total Estimated Costs:	g.)	.00	
1.2 Project Financial Resources			
Local Resources			
Local In-Kind or Force Account:	a.)	.00	
Local Revenues:	b.)	.00	
Other Public Revenues:			
Local / ODOT - Let:	d.)	.00	
ODOT PID:			
OEPA / OWDA:	e.)	.00	
CDBG:	f.)	.00	
Other:	g.)	.00	
Subtotal Local Resources:	i.)	.00	%
OPWC Funds (Check all requested and enter Amoun	t)		
Grant: % of OPWC Funds	j.)	.00	
Loan: % of OPWC Funds	k.)	.00	yrs
Loan Assistance / Credit Enhancement:	l.)	.00	
Subtotal OPWC Funds:	m.)	.00	%
Total Financial Resources:	n.)	.00	%

1.3 Availability of Local Funds

Attach a statement signed by the <u>Chief Financial Officer</u> listed in section 5.2 certifying <u>all local</u> <u>resources</u> required for the project will be available on or before the earliest date listed in the Project Schedule section. The OPWC Agreement will not be released until the local resources are certified. Failure to meet local share may result in termination of the project. Applicant needs to provide written confirmation for funds coming from other funding sources.

2.0 Rep	pair / Replacement or New / Exp	ansion \$0)
	2.1 Total Portion of Project New / Expansion	on:	.00
3.0 Pro	ject Schedule		
	3.1 Engineering / Design / Right of Way	Begin Date:	End Date:
	3.2 Bid Advertisement and Award	Begin Date:	End Date:
	3.3 Construction	Begin Date:	End Date:

Construction cannot begin prior to release of executed Project Agreement and issuance of Notice to Proceed.

Failure to meet project schedule may result in termination of agreement for approved projects. Modification of dates must be requested in writing by project official of record and approved by the Commission once the Project Agreement has been executed.

4.0 Project Information

If the project is multi-jurisdictional, information must be consolidated in this section.

4.1 Useful Life / Cost Estimate / Age of Infrastructure

Project Useful Life: _____ Years Age: _____ (Year built or year of last major improvement) Attach Registered Professional Engineer's statement, with seal or stamp and signature confirming the project's useful life indicated above and detailed cost estimate.

4.2 User Information

Road or Bridge: Current ADT _____ Year _____

Water / Wastewater: Based on monthly usage of 4,500 gallons per household; attach current ordinances.

 Residential Water Rate
 Current \$ _____
 Number of households served: ______

Number of households served:

Residential Wastewater Rate Current \$ _____ Number of households served: _____

Stormwater:

4.3 Project Description

A: SPECIFIC LOCATION (Supply a written location description that includes the project termini; a map does not replace this requirement.) 2000 character limit.

B: IDENTIFY THE PROBLEM (Describe the issue to be addressed) 2000 character limit.

C: PROJECT SCOPE (Describe the work to be completed) 2000 character limit.

D. How do you intend to promote this project? 1000 character limit.

E: Additional Notes From Applicant - 1000 character limit.

5.0 Project Officials

Changes in Project Officials must be submitted in writing from an officer of record.

5.1 Chief Executive Officer (Person authorized in legislation to sign project agreements)

	Name:			
	Title:			
	Address:			
	City:		State:	Zip:
	Phone:			
	FAX:			
	E-Mail:			
5.2 Chief Financial Officer	(Can not also s	erve as CEO)		
	Name:			
	Title:			
	Address:			
	City:		State:	Zip:
	Phone:			
	FAX:			
	E-Mail:			
5.3 Project Manager				
	Name:			
	Title:			
	Address:			
	City:		State:	Zip:
	Phone:			
	FAX:			
	E-Mail:			

6.0 Attachments / Completeness review

Confirm in the boxes below that each item listed is attached (Check each box)

A certified copy of the legislation by the governing body of the applicant authorizing a designated official to sign and submit this application and execute contracts. This individual should sign under 7.0, Applicant Certification, below.

A certification signed by the applicant's chief financial officer stating the amount of <u>all local share</u> funds required for the project will be available on or before the dates listed in the Project Schedule section. If the application involves a request for loan (RLP or SCIP), a certification signed by the CFO which identifies a specific revenue source for repaying the loan also must be attached. Both certifications can be accomplished in the same letter.

A registered professional engineer's detailed cost estimate and useful life statement, as required in 164-1-13, 164-1-14, and 164-1-16 of the Ohio Administrative Code. Estimates shall contain an engineer's <u>seal or stamp and signature.</u>

A cooperative agreement (if the project involves more than one subdivision or district) which identifies the fiscal and administrative responsibilities of each participant.

Farmland Preservation Review - The Governor's Executive Order 98-IIV, "Ohio Farmland Protection Policy" requires the Commission to establish guidelines on how it will take protection of productive agricultural and grazing land into account in its funding decision making process. Please include a Farm Land Preservation statement for projects that have an impact on farmland.

Capital Improvements Report. CIR Required by O.R.C. Chapter 164.06 on standard form.

Supporting Documentation: Materials such as additional project description, photographs, economic impact (temporary and/or full time jobs likely to be created as a result of the project), accident reports, impact on school zones, and other information to assist your district committee in ranking your project. Be sure to include supplements which may be required by your local District Public Works Integrating Committee.

7.0 Applicant Certification

The undersigned certifies: (1) he/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission as identified in the attached legislation; (2) to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) all official documents and commitments of the applicant that are part of this application have been duly authorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving Buy Ohio and prevailing wages.

Applicant certifies that physical construction on the project as defined in the application has NOT begun, and will not begin until a Project Agreement for this project has been executed with the Ohio Public Works Commission. Action to the contrary will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding from the project.

Certifying Representative (Printed form, Type or Print Name and Title)

Original Signature / Date Signed

A RESOLUTION

Approving the Submission of Grant Applications to the District 4 (Montgomery County, Ohio) Public Works Commission Integrating Committee; Authorizing the Acceptance of Grant Awards from the State of Ohio Public Works Commission for the State Issue 1 Program for Public Capital Infrastructure Improvements in an Amount Not to Exceed Three Million Fifty-Five Thousand Dollars and Zero Cents (\$3,055,000.00) on Behalf of the City of Dayton.

WHEREAS, The voters of Ohio Passed Issue 1 authorizing the State of Ohio to issue bonds for the purpose of financing or assisting local governments in financing Public Infrastructure Capital Improvements; and

WHEREAS, The General Assembly passed Amended Substitute House Bill 381 in June of 1989, which among other sections amended Section 164.05 and added Section 164.14 to the Ohio Revised Code, thereby creating a Local Transportation Improvement Fund to be administered through the District Public Works Integrating Committees in a manner similar to the Issue 1 Program, expenditures from said fund being limited to roads, bridges, and other public infrastructure improvements: and

WHEREAS, The City of Dayton has been notified that Thirteen Million Three Hundred Sixty-One Thousand Dollars and Zero Cents (\$13,361,000.00) will be available to the jurisdictions within the area covered by the District 4 Public Works Integrating Committee in total for the fiscal year 2025; and

WHEREAS, The City's request is based upon an analysis of unmet infrastructure needs and contingent upon an approved grant application submitted to the District 4 Public Works Integrating Committee; and

WHEREAS, Participation in these programs requires the availability of matching funds as spelled out in the application to abide by all procedures as noted in the Standing Rules with matching funds of proposed projects not to exceed Eleven Million Three Hundred Seventy Thousand Dollars and Zero Cents (\$11,370,000.00) in order to secure Three Million Fifty-Five Thousand and Zero Cents (\$3,055,000.00) grant funding to cover fiscal year 2025; and

WHEREAS, The City of Dayton is located within the area covered by the District 4 Public Works Integrating Committee and is entitled to apply singly or jointly for these funds for necessary infrastructure improvements; and

WHEREAS, Section 36.10 of the Revised Code of General Ordinances of the City of Dayton authorizes the City Manager to submit grant applications on behalf of the City of Dayton; now, therefore,

BE IT RESOLVED BY THE COMMISSION OF THE CITY OF DAYTON:

Section 1. That this Commission approves the City Manager's submission of a grant application and supporting documents to the District 4 Public Works Integrating Committee for participation in the State Issue 1 Program for eligible Public Infrastructure Capital Improvements defined as the acquisition, construction, reconstruction, improvement, planning and equipping of roads and bridges, wastewater treatment systems, water supply systems, solid waste disposal facilities, flood control systems, and storm water and sanitary collection, storage, and treatment facilities, including real property, interests in real property, facilities, and equipment related or incidental to those facilities.

Section 2. That the City Manager is authorized to execute any and all documents and agreements on behalf of the City of Dayton, which are necessary to accept grant awards in an amount not to exceed Three Million Fifty-Five Thousand and Zero Cents (\$3,055,000.00) from the State of Ohio Public Works Commission under the State Issue 1 Program for eligible Public Infrastructure Capital Improvements.

ADOPTED BY THE COMMISSION. August 9 2023

August 9 SIGNED BY THE MAYOR2023 ayton,

ATTEST:

Clerk of the Commission

Clerk or the Commission

APPROVED AS TO FORM:

which ity Attorney

CERTIFICATE OF CLERK OF THE COMMISSION

STATE OF OHIO, COUNTY OF MONTGOMERY, SS: CITY OF DAYTON.

The undersigned, Clerk of the Commission of said City, hereby certifies that the foregoing

is a true and correct co	py of	Resolution	No:	6740-23

passed by the Commission of said City	August 9	, 20 23 .
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In Testimony Whereof, witness my hand and official seal, this <u>11th</u>

d	ay	V	of	

August

, 20_23

Clerk the Commission of the City of Dayton, Ohio

Dayton Legal Blank, Inc.

CERTIFICATION OF LOCAL FUNDS

August 14, 2023

I, Director of Finance of the City of Dayton, hereby certify that the City of Dayton will have the amount of \$300,000.00 in the Frederick Pike Water Main Improvements account and that this amount will be used to pay the local share for the Frederick Pike Water Main Improvements project when it is required.

Kena Brown, Director of Finance

Frederick Pike Water Main Improvements

ESTIMATE OF COST

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	U	NIT PRICE	TOTAL
						5 004 00
207	Temporary Soil Erosion and Sediment Control	1	LUMP	\$	5,664.00	5,664.00
304	Aggregate Base, Gravel Driveway	10	C.Y.	\$	50.00	500.00
403	Asphalt Concrete, Driveway	10	TONS	\$	150.00	\$ 1,500.00
441	Asphalt Concrete Surface Course, Type 1 (448), PG64-22	100	TONS	\$	240.00	\$ 24,000.00
452	Plain Concrete Pavement (ODOT 499, Class FS)	360	S.Y.	\$	120.00	\$ 43,200.00
453	Concrete Driveway	100	S.F.	\$	16.00	\$ 1,600.00
608	Concrete Walk	78	S.F.	\$	18.00	\$ 1,404.00
614	Maintaining Traffic	1	LUMP	\$	7,500.00	\$ 7,500.00
615	Low Strength Mortar Backfill, Type 1	801	C.Y.	\$	62.00	\$ 49,662.00
623	Construction Layout Stakes	1	LUMP	\$	5,000.00	\$ 5,000.00
642	Edge Line	900	L.F.	\$	1.25	\$ 1,125.00
642	Centerline	900	L.F.	\$	1.50	\$ 1,350.00
653	Topsoil Furnished and Placed, 4"	23.5	C.Y.	\$	65.00	\$ 1,527.50
659	Seeding and Mulching (Hydro-Seed)	235	S.Y.	\$	4.50	\$ 1,057.50
810	Street Cut Permit	1	LUMP	\$	4,000.00	\$ 4,000.00
810	Excavation and Backfill for 6" Water Pipe with Structural Backfill	50	L.F.	\$	75.00	\$ 3,750.00
810	Excavation and Backfill for 8" Water Pipe with Structural Backfill	952	L.F.	\$	82.00	\$ 78,064.00
824	6" Ductile Iron Water Pipe and Fittings	50	L.F.	\$	75.00	\$ 3,750.00
824	8" Ductile Iron Water Pipe and Fittings	952	L.F.	\$	78.00	\$ 74,256.00
837	Abandoned, Special (Water Valves)	2	EA.	\$	330.00	\$ 660.00
840	6" Gate Valve and Appurtenances	3	EA.	\$	2,300.00	\$ 6,900.00
840	8" Gate Valve and Appurtenances	3	EA.	\$	3,000.00	\$ 9,000.00
843	Fire Hydrant, Installed	3	EA.	\$	5,000.00	\$ 15,000.00
843	Fire Hydrant, Removal	2	EA.	\$	550.00	\$ 1,100.00
845	Service Replacement, Method "B"	9	EA.	\$	1,600.00	\$ 14,400.00
845	Curb Stop, 1"	9	EA.	\$	260.00	\$ 2,340.00
845	Curb Box, 1"	9	EA.	\$	210.00	1,890.00
847	Cut and Plug 6" Water Line	2	EA.	\$	1,900.00	\$ 3,800.00
Subtotal						\$ 364,000.00
ALT	Contingency Allowance	1	LUMP	\$	36,000.00	\$ 36,000.00

\$

Nick Dailey, Chief Engineer Division of Water Engineering Ohio Engineer's License Serial No.74679

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III PRO	74679	NEER
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8/1	7/2023	

Date

Frederick Pike Water Main Improvements

Weighted Useful Life & Design Service Capacity Calculations

Major Component	Cost (\$1,000)	Portion Rep Replacem (%)		Repair / Replace Product	Useful Life (Years)	Useful Life Product	
Full-depth road construction w/ drainage Full-depth road construction					25		
w/o drainage Partial-depth road					25		
construction w/ drainage Partial-depth road					15		
construction w/o drainage Storm Sewers					15 40		
Sanitary Sewers Water Lines	400		100	40000	40 40	16000	
Bridge Pumps, Lift Stations					75 15		
Sidewalks					25 7		
Bike Facility							

Totals	400	40000	16000
Weighted Useful Life:	40.0 Years		
Design Service Capacity (Project	et Application, Section 2.0):		
Portion Repair / Replace	100 %		
Portion New / Expansion	%		

USEFUL LIFE CERTIFICATION

I hereby certify that this project has an expected useful life of normal usage in this specific situation; in evidence, whereof, I have set my signature and seal as of this date.

S

Nick Dailey, Chief Engineer Division of Water Engineering Ohio Engineer's License Serial No.74679 8/17/2023 Date

NICKOLAS

74679

PEGISTEP

OHIO PUBLIC WORKS COMMISSION DISTRICT 4 FY25 Supplemental Questionnaire

Applicant: City of Dayton

Project Title: Frederick Pike Water Main Improvements

Application Summary:

Briefly describe the project:

The existing deteriorated 6 inch, high pressure water main on Frederick Pike will be replaced with 8 inch, high pressure water main. The project will include new water main, valves and fire hydrants upgraded to current Water Engineering Standards. Pavement restoration will be included.

Priority:

Is this application your priority project? (Circle One)	
Yes 🔘	No 💽

Generation of Revenue:

Will new user fees or assessments be assessed as part of this	s project? (Circle One)
Yes 🔘	No 💽
What will the new user fees or assessments be used for?	
N/A	

Additional Funding:

Will OPWC match, in part, a committed grant or loan? (Cir	cle One)
Yes 🔘	No 💽
If no, was the project submitted to an appropriate agency One)	for funding, but denied due to lack of funding? (Circle
Yes – Appropriate Documentation Attached 🔘	No 💽

Readiness of Project:

Will this project be <u>substantially</u> underway on or before Ju	ine 1, 2025? (Circle One)
Yes 💽	No 🔘

Health & Safety:

Describe the specific health or safety issue being addressed by this project. What deficiency or condition is causing the health or safety issue?

Since 1998 the City of Dayton crews have responded to 10 reports of water main breaks, each requiring repairs. (Maintenance Record, work orders and map are included. See Figures 3 and 4.) The breaks have occurred within the 950 lineal feet of pipe between valves 403001V03 and 416004V03 on Frederick Pike. This is equivalent to 11.1 breaks in 1000'.

Addresses District Infrastructure Needs:

Is this project located in more than one c	community? (Circle One)	
Yes 🔘		No 💽
What percentage of the community will	be served by this project? (Circle One	2)
Less than 25% 💽	25% to 40%	More than 40% 🔘

Economic Development

How many jobs are being created as a result of this project?	0
How many jobs will be retained as a result of this project?	0
Why is it necessary to fund this improvement to secure this development?	
N/A	
What type of industry is proposed in this development?	
N/A	

Relieve Existing Traffic Congestion:

What is the level of service? N/Z	/A
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Other Factors

What other factors exist that make this project more important than other like projects?

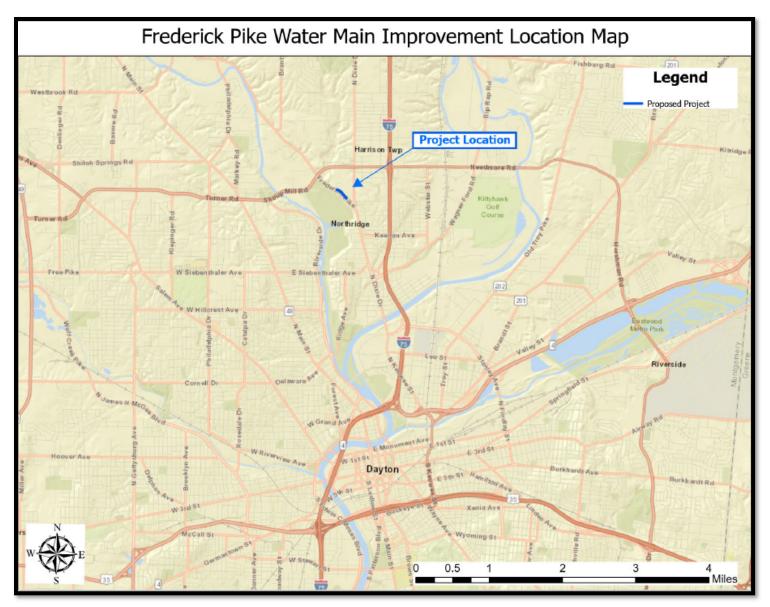


Figure 1- Frederick Pike Water Main Improvements Location Map

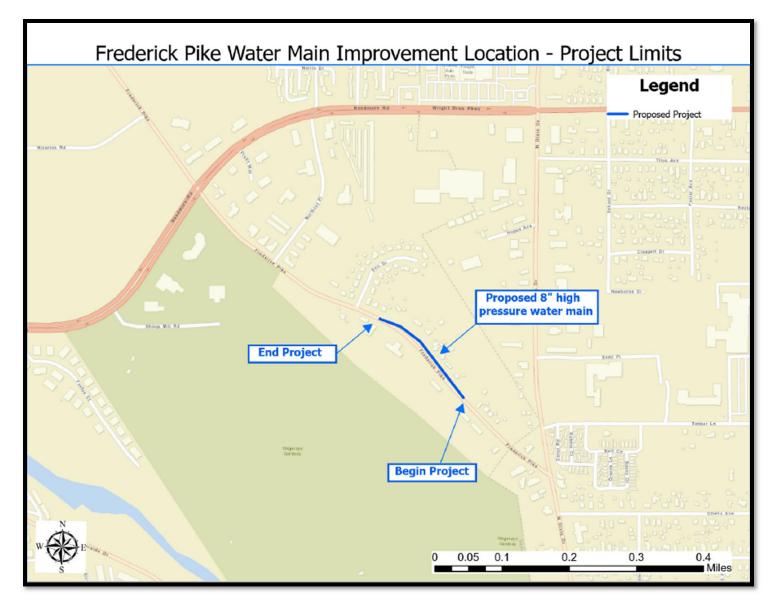


Figure 2-Frederick Pike Water Main Improvements Project Limits

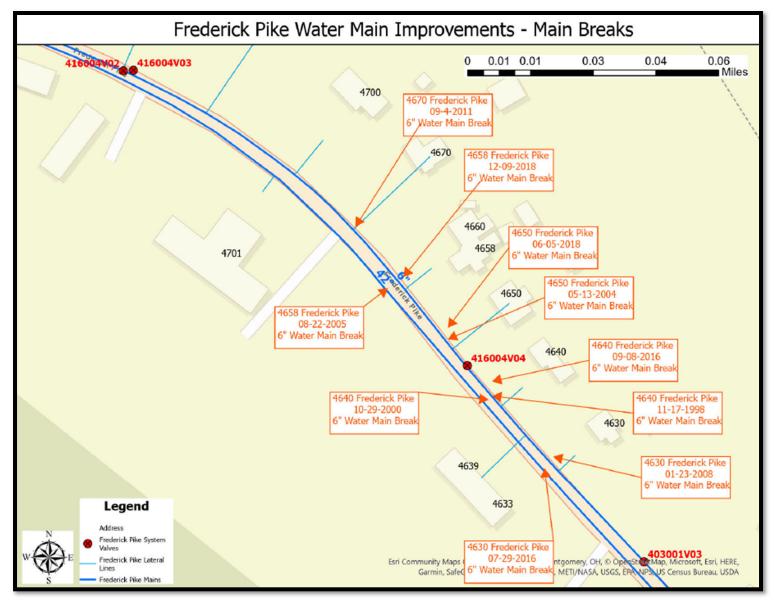


Figure 3-Frederick Pike Water Main Breaks 1998 to 2018

			ance Record Water Main Breaks	
DATE	ADDRESS	DIR	STREET	SIZE
11/17/1998	4640		FREDERICK PIKE	6"
10/29/2000	4640		FREDERICK PIKE	6"
5/13/2004	4646		FREDERICK PIKE	6"
8/22/2005	4658		FREDERICK PIKE	6"
1/23/2008	4630		FREDERICK PIKE	6"
9/4/2011	4730		FREDERICK PIKE	6"
7/29/2016	4630		FREDERICK PIKE	6"
6/5/2018	4650		FREDERICK PIKE	6"
9/8/2016	4640		FREDERICK PIKE	6"
12/9/2018	4658		FREDERICK PIKE	6"

Figure 4 - Frederick Pike Water Main Improvements Maintenance Record



WO #: 1090309

		Activity (Code: WD	REP - WD REP	AIR				
Work Order Locat	ion								
Address 4630 FRE	DERICK PIK	Œ							
Dayton O	H 45414-3921								
Asset: Water	Main		UnitID:	(Water Node)	145126B	То (-	Water V	/alve) 403001V	/03 #
Area: NE-6 - NORTHRIE NEIGHBORHOO	DGE ESTATES	Sub-Are	ea NEPB	Map #	District		Location	(Asset)	
X Coordinate 1	490793.75339	ΥC	coordinate 6	65099.81592		Z Co	oordinate	0.00000	
Water Main Information	on								
Main Line Type	DIST				Manufacture	r			
Diameter	6.00			S	Surface Cove	r			
Length	0.00				Soil Type	e			
Depth	4.50				Frost Depth	า	0.00		
Joint Type				F	riction Facto	r	0.000		
Joint Length	0.00			Cor	rosion Facto	r	0.000		
Pipe Type	CIP			Р	ressure Zone	e	HIGH		
Pipe Class				Dir fro	m Endpoint 1	1			
Pipe Schedule				Dir fro	m Endpoint 2	2			
Pipe Gauge					Locator Wire	e			
Installation Date	1/1/1956			S	ervice Status	5	IS	IN SERVICE	
Expire Date					Ownership)	CITY		
Service Request Int	formation								
	ior matron								
		Request Type:	: LEAK - I	JNKNOWN CAU	JSE				
Service Request #	1285822 INVESTIGAT	TE LEAK 07/29/16 - G	AVE TO JE		RGENCY OU			129 FOR 6 INCH	
Service Request # Comments (SR):	1285822 INVESTIGAT WATER MAI	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/	AVE TO JE	FF DAVIS * EMEI	RGENCY OU			29 FOR 6 INCH	
Service Request # Comments (SR):	1285822 INVESTIGAT WATER MAI 4630 FREDE	TE LEAK 07/29/16 - G. IN REPAIR ON 07/29/ RICK PIKE	AVE TO JE	FF DAVIS * EMEI	RGENCY OU			129 FOR 6 INCH	
Service Request # Comments (SR): Address:	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4	TE LEAK 07/29/16 - G. IN REPAIR ON 07/29/ RICK PIKE	AVE TO JE	FF DAVIS * EMEI	RGENCY OU			129 FOR 6 INCH	
Service Request # Comments (SR): Address: Work Order Inform	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 55414-3921	AVE TO JE	FF DAVIS * EMEI HRS WO# 1090	RGENCY OI 309 * NRB 0)7/28/1	6		
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER,	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 15414-3921 NATALIE	AVE TO JE 16 AT 0800	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OI 309 * NRB 0)7/28/1 Sch	6 neduled St	tart 07/29/16 08:00	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER,	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 55414-3921	AVE TO JE 16 AT 0800	FF DAVIS * EMEI HRS WO# 1090	RGENCY OI 309 * NRB 0 29/2016)7/28/1 Sch Sche	6	tart 07/29/16 08:00	:AM
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Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget #	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE IREA, SUPERVISOR	AVE TO JE 16 AT 0800 Planned	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Re Referen)7/28/11 Sch Sche nject sult ce #	6 neduled St	tart 07/29/16 08:00	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW	AVE TO JE 16 AT 0800 Planned LEADER	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Re Referen Start I)7/28/11 Sch Sche iject sult ce # Date	6 neduled St	tart 07/29/16 08:00	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA	AVE TO JE 16 AT 0800 Planned LEADER NIR	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Re Referen Start I Start T)7/28/11 Sche sigect sult ce # Date Yime	6 neduled St	tart 07/29/16 08:00 ish	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A 921 UR 1	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA CRITICAL/EMERGEN	AVE TO JE 16 AT 0800 Planned LEADER AIR CY	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Referen Start I Start T Out Of Ser)7/28/11 Sche Sche iject sult ce # Date 'ime vice	6 neduled St	tart 07/29/16 08:00 ish N	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA	AVE TO JE 16 AT 0800 Planned LEADER AIR CY	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Re Referen Start I Start T Out Of Ser Major Fail)7/28/11 Sch ject sult ce # Date Time vice lure	6 neduled St	tart 07/29/16 08:00 ish N N	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A 921 UR 1	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA CRITICAL/EMERGEN	AVE TO JE 16 AT 0800 Planned LEADER AIR CY	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Referen Start I Start T Out Of Ser)7/28/11 Sch ject sult ce # Date Time vice lure	6 neduled St eduled Fin	tart 07/29/16 08:00 ish N N MIL02	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A 921 UR 1 MLSPH	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA CRITICAL/EMERGEN	AVE TO JE 16 AT 0800 Planned LEADER AIR CY	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Referen Start I Start T Out Of Ser Major Fail Completed)7/28/11 Sche sche ject sult ce # Date Vime vice lure 1 By	6 neduled St eduled Fin	tart 07/29/16 08:00 ish N N MIL02 MILLS, DOUG	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition Actual Quantity	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A 921 UR 1 MLSPH 0.000	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA CRITICAL/EMERGEN	AVE TO JE 16 AT 0800 Planned LEADER AIR CY	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Referen Start I Start T Out Of Ser Major Fail Completed I)7/28/11 Sch Sche iject sult ce # Date Vice lure I By Date	6 neduled St eduled Fin	tart 07/29/16 08:00 ish N N MIL02 MILLS, DOUG 07/29/2016	:AM
Service Request # Comments (SR): Address: Work Order Inform Initiated By BEC08 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition	1285822 INVESTIGAT WATER MAI 4630 FREDE Dayton OH 4 nation BECKER, NORTH A 921 UR 1 MLSPH	TE LEAK 07/29/16 - G IN REPAIR ON 07/29/ RICK PIKE 5414-3921 NATALIE REA, SUPERVISOR DOUG MILLS - CREW UNSCHEDULED REPA CRITICAL/EMERGEN	AVE TO JE 16 AT 0800 Planned LEADER AIR CY	FF DAVIS * EMEI HRS WO# 1090 Initiated Date 07/	RGENCY OU 309 * NRB 0 29/2016 Group Pro Referen Start I Start T Out Of Ser Major Fail Completed)7/28/11 Sch Sche iject sult ce # Date Vice lure I By Date	6 neduled St eduled Fin	tart 07/29/16 08:00 ish N N MIL02 MILLS, DOUG	:AM





320 W Monument Ave Dayton, OH 45402 Office: 937.333.3725 | Fax: 937.333.2833



Work Order Completed

WO #: 1090309

EMERGENCY OUPS# A621100129 FOR EMERGENCY 6" WATER MAIN REPAIR 07/29/16 AT 0800 HRS

DUG AND FOUND BOTTOM OF PIPE LEAKING, CUT MAIN APPROX. 4' FROM VALVE. USED 4' OF 6" DUCTILE PIPE, AND RE-CONNECTED NEW PIPE TO VALVE. REPLACED VALVE BOX, BACKFILLED, COMPACTED. D. MILLS / JOHN DAVIS

IN ROW

STREET CUT / RESTORATION

CLASS 8 SOD - 4' X 6'

PARTS AND MATERIALS USED:

(4) FEET 6" DUCTILE IRON PIPE

(1) 6" MAVI-SLEEVE

(1) 6" MEGA-LUG SET

(10) TON CRUSHED STONE







WO #: 1093788

			Activity Co	de: WD	REP - WD	REPAIR		
Work Ore	der Loca	tion						
Address	s 4640 FRI	EDERICK PIK	Е					
	Dayton C	OH 45414-3921						
Asset:	Water	Main		UnitID:	(Water No	de) 145126B	To (Water V -	/alve) 403001V03 #
Area: NE-6 NEIGHBORH	-	DGE ESTATES	Sub-Area	NEPB	Map #	District	Location	(Asset)
X C	Coordinate	1490793.75339	Y Coo	ordinate 6	65099.81592		Z Coordinate	0.00000
Water Mair	n Informat	ion						
Main Line	е Туре	DIST				Manufacturer		
Dia	ameter	6.00				Surface Cover		
L	ength	0.00				Soil Type	•	
	Depth	4.50				Frost Depth	0.00	
Join	t Type					Friction Factor	0.000	
Joint L	ength	0.00				Corrosion Factor	0.000	
Pipe	е Туре	CIP				Pressure Zone	HIGH	
Pipe	Class				D	ir from Endpoint 1		
Pipe Sch	hedule				D	ir from Endpoint 2	1	
Pipe (Gauge					Locator Wire	•	
Installatio	n Date	1/1/1956				Service Status	IS	IN SERVICE
Expire	e Date					Ownership	CITY	
Service R	equest In	formation						
Service F	Request #	1294642	Request Type: L	EAK - U	JNKNOWN	CAUSE		
Comm	nents (SR)	MAIN REPAI	E LEAK 09/08/16 - GAV R ON 09/08/16 AT 0800 RIC IN DIG AREA" ** SS	E TO DO	DUG DAVIS * D # 1093788	EMERGENCY C		
	Address	: 4640 FREDE	RICK PIKE					
		Dayton OH 4	5414-3921					
Work Or	der Infor	mation						
Initiated	By BEC08	BECKER,	NATALIE		Initiated Date	e 09/08/2016	Scheduled S	tart 09/08/16 08:00:AM
	To NORTH		REA, SUPERVISOR	Planned	Maintenance#	ŧ	Scheduled Fin	ish
-	Project	D-MAIN	WATER MAIN REPAIR			Group Proj	ject	
Au	uthorization					Res		
	Budget #					Reference	ce #	
Respons	ibility/Crew					Start D		
—	Maint Type	UR	UNSCHEDULED REPAIR	1		Start Ti	ime	
	Priority	1	CRITICAL/EMERGENCY			Out Of Serv	vice	Ν
	Problem	MLSPH	M.L. SPLIT OR HOLE-CU	T IN PIPE		Major Fail	ure	Ν
	Source					Completed		MIL02
	Condition					•	·	MILLS, DOUG
Actu	al Quantity	0.000				Completed D		09/08/2016
	tial Request	Ν				Cancel V		Ν
Comment	_							
Comment								







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Work Order Completed

WO #: 1093788

OUPS # A625200084 FOR EMERGENCY 6" WATER MAIN REPAIR ON 09/08/16 AT 0800 HRS

9/8/16 Dug and repaired main break - hole in 6" main - by installing medium pattern repair sleeve. Backfilled and tamped with crushed stone. Restored Class 5 street cut with asphalt COMPLETE.

Throttled main down at 7:05am and restored to full pressure at 10:10am. Flushed from hydrant located at end of driveway of address.

Mills / Davis







WO #: 161757

		Activity Co	de: WD R	EP - WD	REPAIR		
Work Order Locatio	on						
Address 4650 FRED	DERICK PIK	Ε					
Dayton OH	I 45414-3921						
Asset: Water S	Service Line	6			UnitID: 80	01450015 -	
Addr Qualifier LOW ADD	DRESS: 0 HIG	GH ADDRESS: 4650 MISC S	STREET DA	TA:			
Area: NE-6 - NORTHRIDO NEIGHBORHOO	GE ESTATES	Sub-Area	NEPB	Map #	District	Locatio	n (Asset)
X Coordinate 0.0	00000	Y Coo	ordinate 0.0	0000		Z Coordinate	e 0.00000
Water Service Line	Informatio	n					
Line Type					Diameter	0.75	None
Manufacturer					Pipe Length	0.00	None
Pipe Type	LEAD				Pressure Zone	Н	HIGH
Service Type					Critical Service		
Surface Cover					Fire Line	Ν	
Water Tap Location							
Curb Stop Location							
17'4" E OF W OF FOUNDA	ATION 58' S O	F S OF FOUNDATION FOR	RD BOX				
Current Installed	Meter ID:						
				<u> </u>	01-1		
				Service	Status		
Service Request Info	ormation	Request Type: L	.EAK - UI				
Service Request Info Service Request # 4	ormation 40137	Request Type: L					
Service Request Info Service Request # 4 Location (SR): (ormation 40137 ON FREDRIG	CK PK BTW ERIC & DIX	IE	NKNOWN	CAUSE	right away are	non at in Erin Dunkatt Ita
Service Request Info Service Request # 4 Location (SR): (Comments (SR): 1	ormation 40137 ON FREDRIG	• • • •	IE ak,a lot of	NKNOWN	CAUSE	right away,crc	oss st. is Eric,Puckett.Its
Service Request Info Service Request # 4 Location (SR): (Comments (SR):	ormation 40137 ON FREDRIG	CK PK BTW ERIC & DIX	IE ak,a lot of	NKNOWN	CAUSE	right away,crc	oss st. is Eric,Puckett.Its
Service Request Info Service Request # 4 Location (SR): (Comments (SR): i Address:	Ormation 40137 ON FREDRIG INVESTIGAT in front of 46	CK PK BTW ERIC & DIX	IE ak,a lot of	NKNOWN	CAUSE	right away,crc	oss st. is Eric,Puckett.lts
Service Request Info Service Request # 4 Location (SR): (Comments (SR): i Address:	ormation 40137 ON FREDRIG INVESTIGAT in front of 46- nation	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett	IE eak,a lot of	NKNOWN water.We r	CAUSE		oss st. is Eric,Puckett.lts Start 8 to 11 AM
Service Request Info Service Request # 4 Location (SR): (Comments (SR): Address: Work Order Inform Initiated By PUC01	Ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett	IE eak,a lot of I	NKNOWN water.We r	e 05/13/2004		Start 8 to 11 AM
Service Request Info Service Request # 4 Location (SR): (Comments (SR): i Address:	Ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett	IE eak,a lot of I	NKNOWN water.We r	e 05/13/2004	Scheduled S Scheduled Fi	Start 8 to 11 AM
Service Request Info Service Request # 4 Location (SR): 0 Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY S, MICHAEL	IE eak,a lot of I	NKNOWN water.We r	e 05/13/2004	Scheduled S Scheduled Fi	Start 8 to 11 AM
Service Request Info Service Request # 4 Location (SR): (Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY S, MICHAEL	IE eak,a lot of I	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje	Scheduled S Scheduled Fi ect ult	Start 8 to 11 AM
Service Request Info Service Request # 4 Location (SR): (Comments (SR): i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY S, MICHAEL	IE eak,a lot of Il Planned M	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Res	Scheduled S Scheduled Fi ect alt e #	Start 8 to 11 AM nish
Service Request Info Service Request # 4 Location (SR): (Comments (SR): Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget #	Addiant for the second	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR	IE eak,a lot of II Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Res Reference	Scheduled S Scheduled Fi ect ult e # ate	Start 8 to 11 AM nish 161817
Service Request Info Service Request # 4 Location (SR): 0 Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Reference Start Da	Scheduled S Scheduled Fi ect ult e # ate ne	Start 8 to 11 AM nish 161817 05/13/2004
Service Request Info Service Request # 4 Location (SR): 0 Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type	Addition 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Rese Reference Start Da Start Ta	Scheduled S Scheduled Fi ect ult e # nte ne ice	Start 8 to 11 AM nish 161817 05/13/2004 11:30
Service Request Info Service Request # 4 Location (SR): (Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type Priority	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR 1	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett 5, JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR CRITICAL/EMERGENCY	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Ress Reference Start Da Start Tin Out Of Servi	Scheduled S Scheduled Fi ect alt e # ate me ice irre	Start 8 to 11 AM nish 161817 05/13/2004 11:30 N
Service Request Info Service Request # 4 Location (SR): (Comments (SR): Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR 1	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett 5, JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR CRITICAL/EMERGENCY	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Rest Reference Start Da Start Tin Out Of Servi Major Failu	Scheduled S Scheduled Fi ect ult e # ate ne ice ire By	Start 8 to 11 AM nish 161817 05/13/2004 11:30 N Y
Service Request Info Service Request # 4 Location (SR): 0 Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR 1	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR CRITICAL/EMERGENCY	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Rest Reference Start Da Start Tin Out Of Servi Major Failu	Scheduled S Scheduled Fi ect ult e # ate ne cce ure By	Start 8 to 11 AM nish 161817 05/13/2004 11:30 N Y RUS01
Service Request Info Service Request # 4 Location (SR): (Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition	Prmation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR 1 MLLKM	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR CRITICAL/EMERGENCY	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this e 05/13/2004 # Group Proje Rest Reference Start Da Start Tin Out Of Servi Major Failu Completed	Scheduled S Scheduled Fi ect ult e # nte ne ice ire By Fate	Start 8 to 11 AM nish 161817 05/13/2004 11:30 N Y RUS01 RUSSELL, LARRY
Service Request Info Service Request # 4 Location (SR): (Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition Actual Quantity	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR 1 MLLKM 0.000	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR CRITICAL/EMERGENCY	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	CAUSE need to repair this te 05/13/2004 # Group Proje Reference Start Da Start Tin Out Of Servi Major Failu Completed Da	Scheduled S Scheduled Fi ect alt e # ate ne ice ire By Fate 70	Start 8 to 11 AM nish 161817 05/13/2004 11:30 N Y RUS01 RUSSELL, LARRY 05/14/2004
Service Request Info Service Request # 4 Location (SR): (Comments (SR): 1 i Address: Work Order Inform Initiated By PUC01 Assigned To BEA01 Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition Actual Quantity Potential Request	ormation 40137 ON FREDRIG INVESTIGAT in front of 464 ation PUCKETT BEAVERS D-MAIN 2168 UR 1 MLLKM 0.000 N	CK PK BTW ERIC & DIX FE.This is a main line bre 46 Frederick Pk. Puckett , JERRY 5, MICHAEL WATER MAIN REPAIR JAMES MCCOY - CREW UNSCHEDULED REPAIR CRITICAL/EMERGENCY	IE eak,a lot of In Planned M LEADER	NKNOWN water.We r	Completed Da Cancel W	Scheduled S Scheduled Fi ect ult e # ate ne ice ure By Fate 70 ge	Start 8 to 11 AM nish 161817 05/13/2004 11:30 N Y RUS01 RUSSELL, LARRY 05/14/2004 N







320 W Monument Ave Dayton, OH 45402 Office: 937.333.3725 | Fax: 937.333.2833



Work Order Completed

WO #: 161757

WATER MAIN BREAK DATE:SET UP ON THE JOB AND SHUT THE WATER MAIN DOWN AT 11:58AM. DUG OUT THE LEAK AND FOUND A 6"SPLIT. SWITCHED OVER TO THE STAND-BY CREW. ISSUED A BOIL ALERT FOR THE 4600 AND 4700 BLOCK OF FREDRICK PK. CUT IN A 6 FOOT PIECE OF 6" PIPE THAT HAD BEEN BLEACHED OUT. TURNED THE WATER BACK ON AT 4:28PM. BACKFILLED AND COMPACTED THE STREET. LEFT THE CUT FILLED UP WITH CRUSHED STONE. TOOK A WATER SAMPLE AND PUT IT IN THE SHOP. LARRY RUSSELL,MATT SICHMAN AND MIKE BEAVERS DATE:05/14/04;DIG OUT CRUSHED STONE AND PUT BACK ASPHALT.***RESULTS***DUG OUT THE STREET CUT AND PUT DOWN 2 TONS OF ASPHALT. LARRY RUSSELL







WO #: 1147777

		11	Activity Code: WD	KEP - WD KEP	41K			
Work Order Locat	ion							
Address 4650 FRE	DERICK PIK	KE						
Dayton O	Н 45414-3921							
Asset: Water	Main		UnitID	: (Water Node)	145127B	To (Wa	ter Node)	145126B # ·
Area: NE-6 - NORTHRIE NEIGHBORHOO	DGE ESTATES		Sub-Area NEPB	Map # 105	District	Loca	ation (Asset)	
X Coordinate 1	490610.40108		Y Coordinate	65323.71251		Z Coordi	nate 0.00000	
Nater Main Information	on							
Main Line Type	DIST			Γ	Manufacturer			
Diameter	6.00	None		S	urface Cover			
Length	909.80	None			Soil Type			
Depth	4.50	None			Frost Depth	0.0	0 None	9
Joint Type				Fr	iction Factor	0.00	00	
Joint Length	0.00	None		Corr	osion Factor	0.00	00	
Pipe Type	CIP			Pr	essure Zone	HIG	н	
Pipe Class				Dir fror	n Endpoint 1			
Pipe Schedule				Dir fror	n Endpoint 2			
Pipe Gauge					Locator Wire	N		
Installation Date	1/1/1956			Se	ervice Status	IS	IN SE	RVICE
Expire Date					Ownershim	CIT	v	
	1427183	Reques	st Type: LEAK -	UNKNOWN CAU	Ownership ISE	CII	1	
Comments (SR):	1427183 INVESTIGA REPAIR 06	TE LEAK 06/0 /05/2018 @ 0	st Type: LEAK - 95/18, GAVE TO DC 8800 HRS - DOUG	UG DAVIS *EMEI	ISE R OUPS # A	815600129		TER MAIN
Service Request # Location (SR): Comments (SR):	1427183 INVESTIGA REPAIR 06 4650 FREDE	TE LEAK 06/0 /05/2018 @ 0 CRICK PIKE	05/18, GAVE TO DC	UG DAVIS *EMEI	ISE R OUPS # A	815600129		TER MAIN
Service Request # Location (SR): Comments (SR):	1427183 INVESTIGA REPAIR 06	TE LEAK 06/0 /05/2018 @ 0 CRICK PIKE	05/18, GAVE TO DC	UG DAVIS *EME	ISE R OUPS # A	815600129		TER MAIN
Service Request # Location (SR): Comments (SR): Address:	1427183 INVESTIGA REPAIR 06 4650 FREDE Dayton OH 4	TE LEAK 06/0 /05/2018 @ 0 CRICK PIKE	05/18, GAVE TO DC	UG DAVIS *EME	ISE R OUPS # A	815600129		TER MAIN
Service Request # Location (SR): Comments (SR): Address:	1427183 INVESTIGA REPAIR 06 4650 FREDE Dayton OH 4	TE LEAK 06/0 /05/2018 @ 0 ERICK PIKE 45414-3921	05/18, GAVE TO DC	UG DAVIS *EME	ISE R OUPS # A 18 WO# 114	815600129 47777		
Service Request # Location (SR): Comments (SR): Address: Work Order Inform	1427183 INVESTIGA REPAIR 06 4650 FREDE Dayton OH 4 nation HICKS, D	TE LEAK 06/0 /05/2018 @ 0 ERICK PIKE 45414-3921	95/18, GAVE TO DC 9800 HRS - DOUG	DUG DAVIS *EMEI DAVIS *DH 06/05/	ISE R OUPS # A 18 WO# 114	815600129 47777	9 FOR 6" WA	
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Service Request # Location (SR): Comments (SR): Address: Work Order Inforr Initiated By HIC02 Assigned To NORTH Project Authorization Budget #	1427183 INVESTIGA REPAIR 06 4650 FREDE Dayton OH 4 nation HICKS, D NORTH 4 D-MAIN	TE LEAK 06/0 /05/2018 @ 0 RICK PIKE 45414-3921 DIANA AREA, SUPERV WATER MAI	15/18, GAVE TO DC 1800 HRS - DOUG /ISOR Planned IN REPAIR	DUG DAVIS *EME DAVIS *DH 06/05/	ISE R OUPS # A 18 WO# 114 05/2018 Group Proj Res Referenc	815600129 47777 Schedul Schedule ect ult e # ate	9 FOR 6" WA ed Start 06/0: d Finish	5/18 08:00:AM
Service Request # Location (SR): Comments (SR): Address: Work Order Inform Initiated By HIC02 Assigned To NORTH Project Authorization Budget # Responsibility/Crew	1427183 INVESTIGA REPAIR 06 4650 FREDE Dayton OH 4 nation HICKS, D NORTH 4 D-MAIN	TE LEAK 06/0 /05/2018 @ 0 RICK PIKE 45414-3921 DIANA AREA, SUPERV WATER MAI	25/18, GAVE TO DC 2800 HRS - DOUG 2000 HRS - D	DUG DAVIS *EME DAVIS *DH 06/05/	ISE R OUPS # A 18 WO# 114 05/2018 Group Proj Res Referenc Start D	815600129 47777 Schedul Schedule ect ult e # ate me	9 FOR 6" WA ed Start 06/0: d Finish	5/18 08:00:AM
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Service Request # Location (SR): Comments (SR): Address: Work Order Inform Initiated By HIC02 Assigned To NORTH Project Authorization Budget # Responsibility/Crew Maint Type Priority	1427183 INVESTIGA REPAIR 06 4650 FREDE Dayton OH 4 nation HICKS, D NORTH A D-MAIN 921 UR 1	TE LEAK 06/0 /05/2018 @ 0 CRICK PIKE 45414-3921 DIANA AREA, SUPERV WATER MAI DOUG MILL UNSCHEDU CRITICAL/E	15/18, GAVE TO DC 1800 HRS - DOUG 1/ISOR Planned IN REPAIR S - CREW LEADER LED REPAIR MERGENCY	DUG DAVIS *EME DAVIS *DH 06/05/ Initiated Date 06/0 Maintenance#	JSE R OUPS # A 18 WO# 114 05/2018 Group Proj Res Referenc Start Di Start Di Start Ti Out Of Serv	815600129 17777 Schedul Schedule ect ult e # ate me ice ire	9 FOR 6" WA ed Start 06/09 d Finish 6" MAIN R N N N	5/18 08:00:AM EPAIR 2
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320 W Monument Ave Dayton, OH 45402 Office: 937.333.3725 | Fax: 937.333.2833



Work Order Completed

WO #: 1147777

EMER # A815600129 FOR 6" WATER MAIN REPAIR 06/05/18 # 0800 HRS

6/5/2018 THROTTLED DOWN MAIN AT 7:18AM. PASSED OUT BOIL ADVISORIES AT APPROXIMATELY 9:30AM. DUG DOWN TO FIND SPLIT ON BOTTOM OF 6" MAIN WITH MULTIPLE HOLES ADJACENT TO SPLIT. SHUT DOWN MAIN COMPLETELY AT THIS TIME. CUT IN 5' STICK OF 6" DUCTILE IRON PIPE USING TWO 6" HYMAX COUPLINGS. OPENED VALVE TO EAST OF SHUTDOWN, NO LEAKS. BACKFILLED AND COMPACTED HOLE, PUT BACK ASPHALT PERMANENT. MILLS / BAILEY

-HAD A LOT OF AIR IN THE LINE, UNABLE TO FLUSH HYDRANT ON EAST SIDE OF BREAK AS IT WAS POURING INTO HOLE WE DUG AND PREVENTING RESTORATION.

6/6/2018 FIRST SAMPLE WAS POSITIVE FOR T.C., RECOLLECTED SAMPLES.

6/7/2018 SAMPLES WERE NEGATIVE FOR BACTERIA PER LAB, PRINTED ALL-CLEAR LETTERS AND DISTRIBUTED BY 8:30AM

IN ROW:

SCCL5 - 4'x8' ASPHALT (PUT BACK PERMANENT)







WO #: 224175

		Activity Co	de: WD R	EP - WD REPA	IR			
Work Order Locat	ion							
Asset: Water	Main		UnitID:	(Water Node)	145125B	To (Wa	ter Node) 1	06697 #
Area: NE-6 - NORTHRIE NEIGHBORHOO	OGE ESTATES	Sub-Area	NEPB	Map # 105	District	Locat	ion (Asset)	
X Coordinate 1	491218.94851	Y Coo	ordinate 664	1652.12053		Z Coordin	ate 0.00000	
Nater Main Information	on							
Main Line Type	DIST			Μ	lanufacturer			
Diameter	6.00	None		Su	Irface Cover			
Length	903.50	None			Soil Type			
Depth	4.50	None			Frost Depth	0.00	None	
Joint Type				Fri	ction Factor	0.000)	
Joint Length	0.00	None		Corro	osion Factor	0.000)	
Pipe Type	CIP			Pre	essure Zone	HIGH	l	
Pipe Class				Dir from	n Endpoint 1			
Pipe Schedule				Dir from	n Endpoint 2			
Pipe Gauge				L	ocator Wire	Ν		
Installation Date	1/1/1956			Se	rvice Status	IS	IN SEF	RVICE
Expire Date					Ownership	CITY		
Work Order Inforr	nation							
Initiated By ROB05	ROBERTS	, PATRICIA	Ir	nitiated Date 08/22	2/2005	Schedule	d Start 08/22/	05 06:15:AN
Assigned To FLO01	FLORKEY,		Planned M	aintenance#		Scheduled	Finish	
Project	D-MAIN	WATER MAIN REPAIR			Group Proje	ect		
Authorization	PR	PATTIE ROBERTS			Resu	ılt		
Budget #	53000-3410- 1301-54	MAT&SUP-WATER OP	WATER DIR.		Reference	e #	224252	2
Responsibility/Crew					Start Da	te	08/22/20	05
Maint Type					Start Tin	ne	7:00	
Priority	1	CRITICAL/EMERGENCY	7		Out Of Servi	ce	Ν	
Problem	MLLKM	MAIN LINE LEAK			Major Failu	re	Ν	
Source	к	SUPERVISOR			Completed I	By	BRO04	
Condition					•	-	BROWN, TH	OMAS
Actual Quantity	0.000				Completed Da	ite	08/22/20	
Potential Request	N				Cancel W		N	
Hours	8.00				Usa	-	0.000	
						-		
Comments (WO):								

4'OF 6"PIPE 2-6"MAXI FIT SLEEVES BACKFILL WITH CHRUSH STONE PUT CUT BACK PERMANENT





320 W Monument Ave Dayton, OH 45402 Office: 937.333.3725 | Fax: 937.333.2833



WO #: 1160227

		Activity C	ode: WD REP - WD REPAIR		
Work Order Locatio	on				
Address 4658 FRED	DERICK PH	KE			
Dayton OH	[
Asset:				UnitID:	
Service Request Info	ormation				
Service Request #	1463998	Request Type:	LEAK - UNKNOWN CAUSE		
Address: 4	FOR 12/09/	TE LEAK - GAVE TO JE 18 @ 0200 HRS - JD *[E RICK PIKE	EFF DAVIS *CALL IN EMG OUPS DHICKS 12/09/18	# A8343000(01 6" WATER MAIN BREAK
Work Order Inform	v				
Initiated By HIC02	HICKS, E	DIANA	Initiated Date 12/09/2018	Sche	duled Start 12/09/18 02:00:AM
Assigned To NORTH	NORTH	AREA, SUPERVISOR	Planned Maintenance#	Sched	uled Finish
Project			Grou	ıp Project	
Authorization				Result	
Budget #			R	eference #	
Responsibility/Crew			5	Start Date	
Maint Type	UR	UNSCHEDULED REPAI	IR S	tart Time	
Priority	1	CRITICAL/EMERGENC	Y Out Out	Of Service	Ν
Problem	BREAK	MAIN OR LATERAL BR	ROKEN Maj	or Failure	Ν
Source			Con	pleted By	TUR04
Condition					TURNER, WILLIE
Actual Quantity	0.000		Comp	leted Date	12/09/2018
	Ν		С	ancel WO	Ν
Potential Request					

CALL IN EMG OUPS # A834300001 FOR 6" WATER MAIN BREAK 12/09/18 @ 0200 HRS - JEFF DAVIS *DHICKS 12/09/18

Dug 6" main and found 5' split. Shut down main and cut out bad pipe, used 2 Maxi fit couplings. Back filled with crush stone, left to grade with cones. called for salt truck. W. Turner / Jeff Davis







WO #: 837247

·	ion						
Dayton O							
·	DERICK PIK	Œ					
Assat: Watar	H 45414-3921						
ASSEL. Waler	Main		UnitID:	(Water Node)	145127B	To (Water	Node) 145126B #
Area: NE-6 - NORTHRID NEIGHBORHOO	OGE ESTATES	Sut	o-Area NEPB	Map # 105	District	Location	ı (Asset)
X Coordinate 1	490610.40108		Y Coordinate 66	5323.71251		Z Coordinate	0.00000
Nater Main Informatio	on						
Main Line Type	DIST			r	Manufacturer		
Diameter	6.00	None		S	urface Cover		
Length	909.80	None			Soil Type		
Depth	4.50	None			Frost Depth	0.00	None
Joint Type				Fr	iction Factor	0.000	
Joint Length	0.00	None		Corr	osion Factor	0.000	
Ріре Туре	CIP			Pr	essure Zone	HIGH	
Pipe Class				Dir fror	n Endpoint 1		
Pipe Schedule				Dir fror	n Endpoint 2		
Pipe Gauge				I	Locator Wire	Ν	
Installation Date	1/1/1956			Se	ervice Status	IS	IN SERVICE
Expire Date					Ownership	CITY	
-	INVESTIGA	TE LEAK - GAVE T	TO JOE FLORKE	NKNOWN CAU EY @ 2237 * THIS (AT 4670 FREDI	S LEAK WAS	INVESTIGAT	TED BY JOE FLORK R. & NORTH DIXIE DI
Comments (SR):	755489 INVESTIGA ,HE FOUND OUPS # A 1	TE LEAK - GAVE T IT TO BE A WATE 24700164.	TO JOE FLORKE	EY @ 2237 * THI	S LEAK WAS	INVESTIGAT BET ERIC DR	TED BY JOE FLORK R. & NORTH DIXIE DI
Comments (SR):	755489 INVESTIGA ,HE FOUND OUPS # A 1 4670 FREDE	TE LEAK - GAVE T IT TO BE A WATE 24700164. RICK PIKE	TO JOE FLORKE	EY @ 2237 * THI	S LEAK WAS	INVESTIGAT BET ERIC DF	TED BY JOE FLORK 8. & NORTH DIXIE DI
Comments (SR): Address:	755489 INVESTIGA ,HE FOUND OUPS # A 1 4670 FREDE Dayton OH 4	TE LEAK - GAVE T IT TO BE A WATE 24700164. RICK PIKE	TO JOE FLORKE	EY @ 2237 * THI	S LEAK WAS	INVESTIGAT BET ERIC DR	TED BY JOE FLORK R. & NORTH DIXIE DI
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Comments (SR): Address: Work Order Inform Initiated By THO01	755489 INVESTIGA ,HE FOUND OUPS # A 1 4670 FREDE Dayton OH 4 nation THOMAS	TE LEAK - GAVE T IT TO BE A WATE 24700164. BRICK PIKE 5414-3921	TO JOE FLORKE	EY @ 2237 * THI: (AT 4670 FRED) Initiated Date 09/0	S LEAK WAS ERICK PIKE	BET ERIC DF	8. & NORTH DIXIE Df
Comments (SR): Address: Work Order Inform Initiated By THO01 Assigned To EAST	755489 INVESTIGA HE FOUND OUPS # A 1 4670 FREDE Dayton OH 4 nation THOMAS EAST AR	TE LEAK - GAVE IT TO BE A WATE 24700164. RICK PIKE 5414-3921 , CLAUDE EA, SUPERVISOR	TO JOE FLORKE ER MAIN BREAK Planned M	EY @ 2237 * THI: (AT 4670 FREDI	S LEAK WAS ERICK PIKE 14/2011	BET ERIC DF Scheduled S Scheduled Fir	8. & NORTH DIXIE Df
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Comments (SR): Address: Work Order Inform Initiated By THO01 Assigned To EAST Project Authorization Budget #	755489 INVESTIGA ,HE FOUND OUPS # A 1 4670 FREDE Dayton OH 4 nation THOMAS EAST AR D-MAIN	TE LEAK - GAVE T IT TO BE A WATE 24700164. RICK PIKE 55414-3921 , CLAUDE EA, SUPERVISOR WATER MAIN RE	FO JOE FLORKE ER MAIN BREAK Planned M PAIR	EY @ 2237 * THI: (AT 4670 FRED) Initiated Date 09/0	S LEAK WAS ERICK PIKE 14/2011 Group Proje Resu Reference	BET ERIC DR Scheduled S Scheduled Fir ct ilt #	8. & NORTH DIXIE Df
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Address: Work Order Inform Initiated By THO01 Assigned To EAST Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition	755489 INVESTIGA HE FOUND OUPS # A 1 4670 FREDE Dayton OH 4 nation THOMAS EAST AR D-MAIN 920 UR 1 MLSPH	TE LEAK - GAVE T IT TO BE A WATH 24700164. SRICK PIKE 55414-3921 , CLAUDE EA, SUPERVISOR WATER MAIN RE WILLIE TURNER UNSCHEDULED F CRITICAL/EMERC	Planned M PAIR - CREW LEADER REPAIR GENCY	EY @ 2237 * THI: (AT 4670 FRED) Initiated Date 09/0	S LEAK WAS ERICK PIKE 14/2011 Group Proje Rest Reference Start Da Start Tin Out Of Servi Major Failu Completed I	BET ERIC DR Scheduled S Scheduled Fin ct ilt # te ne ce re By T te O	R. & NORTH DIXIE Df itart 09/04/11 11:33:PM hish N TUR04 TUR04 TURNER, WILLIE

DR.TR.920 TURNER DUG AND REPLACED 8' OF 6" MAIN DUE TO [SPLIT] BACKFILLED AND COMPACTED.FLUSHED AND TOOK SAMPLE.JMF







WO #: 364555

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Work Order Locati							
Asset: Water			UnitID: (Water Node)	106631 To	o (Water Va	alve) 416004V02
Area: NE-6 - NORTHRIE NEIGHBORHOO	DGE ESTATES	Sub-Area	NEPB	Map # 105	District	Location	(Asset)
X Coordinate 1	490167.28758	Y Coo	rdinate 665	647.35362		Z Coordinate	0.00000
Water Main Information	on						
Main Line Type	DIST				Manufacturer		
Diameter	6.00	None		:	Surface Cover		
Length	203.10	None			Soil Type		
Depth	4.50	None			Frost Depth	0.00	None
Joint Type				F	riction Factor	0.000	
Joint Length	0.00	None		Co	rosion Factor	0.000	
Ріре Туре	CIP			I	Pressure Zone	HIGH	
Pipe Class				Dir fro	om Endpoint 1		
Pipe Schedule				Dir fro	om Endpoint 2		
Pipe Gauge					Locator Wire	N	
Installation Date	1/1/1956			S	Service Status	IS	IN SERVICE
Expire Date					Ownership	CITY	
Service Request #	103442	Request Type: L	.EAK - UN	KNOWN CA	USE		
Service Request # Location (SR): Comments (SR):	103442 BET. ERIC D	DR. & N. DIXIE K. 4736 FREDDRICK PII				S #A832-700	-196 PR.
Service Request # Location (SR): Comments (SR): Address:	103442 BET. ERIC D MAIN BREA 4736 FREDE Dayton OH	DR. & N. DIXIE K. 4736 FREDDRICK PII				S #A832-700	-196 PR.
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Service Request # Location (SR): Comments (SR): Address: Work Order Inform	103442 BET. ERIC D MAIN BREAL 4736 FREDE Dayton OH nation ROBERTS	DR. & N. DIXIE K. 4736 FREDDRICK PI RICK PIKE	KE BET. ER	RIC DR. & N. D	IXIE DR. OUP /23/2008	Scheduled S Scheduled Fir	i tart 11/23/08 12:06:AN
Service Request # Location (SR): Comments (SR): Address: Work Order Inform Initiated By ROB05 Assigned To EAST Project	103442 BET. ERIC D MAIN BREA 4736 FREDE Dayton OH nation ROBERTS EAST AR D-MAIN	DR. & N. DIXIE K. 4736 FREDDRICK PI RICK PIKE S, PATRICIA EA, SUPERVISOR WATER MAIN REPAIR	KE BET. ER	RIC DR. & N. D	IXIE DR. OUP	Scheduled S Scheduled Fir	i tart 11/23/08 12:06:AN
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Service Request # Location (SR): Comments (SR): Address: Work Order Inform Initiated By ROB05 Assigned To EAST Project Authorization Budget #	103442 BET. ERIC D MAIN BREA 4736 FREDE Dayton OH nation ROBERTS EAST AR D-MAIN	OR. & N. DIXIE K. 4736 FREDDRICK PI RICK PIKE S, PATRICIA EA, SUPERVISOR WATER MAIN REPAIR PATTIE ROBERTS	KE BET. ER In Planned Ma	RIC DR. & N. D	IXIE DR. OUP /23/2008 Group Proje	Scheduled S Scheduled Fir ct lt	i tart 11/23/08 12:06:AN
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Service Request # Location (SR): Comments (SR): Address: Work Order Inform Initiated By ROB05 Assigned To EAST Project Authorization Budget # Responsibility/Crew Maint Type	103442 BET. ERIC D MAIN BREA 4736 FREDE Dayton OH nation ROBERTS EAST AR D-MAIN PR	OR. & N. DIXIE K. 4736 FREDDRICK PI RICK PIKE S, PATRICIA EA, SUPERVISOR WATER MAIN REPAIR PATTIE ROBERTS	KE BET. ER In Planned Ma	RIC DR. & N. D	IXIE DR. OUP /23/2008 Group Proje Rest Reference Start Da Start Tin	Scheduled S Scheduled Fir ct ilt # te	itart 11/23/08 12:06:AM hish 364655
Service Request # Location (SR): Comments (SR): Address: Work Order Inform Initiated By ROB05 Assigned To EAST Project Authorization Budget # Responsibility/Crew Maint Type Priority	103442 BET. ERIC I MAIN BREAL 4736 FREDE Dayton OH nation ROBERTS EAST AR D-MAIN PR 1037	OR. & N. DIXIE K. 4736 FREDDRICK PI RICK PIKE S, PATRICIA EA, SUPERVISOR WATER MAIN REPAIR PATTIE ROBERTS WILLIE TURNER - CREW	KE BET. ER In Planned Ma	RIC DR. & N. D	IXIE DR. OUP /23/2008 Group Proje Resu Reference Start Da Start Tin Out Of Servi	Scheduled S Scheduled Fin ct ilt # te ne ce	atart 11/23/08 12:06:AM hish 364655 N
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Location (SR): Comments (SR): Address: Work Order Inform Initiated By ROB05 Assigned To EAST Project Authorization Budget # Responsibility/Crew Maint Type Priority Problem Source Condition Actual Quantity	103442 BET. ERIC I MAIN BREA 4736 FREDE Dayton OH ROBERTS EAST AR D-MAIN PR 1037 MLLKM K	OR. & N. DIXIE K. 4736 FREDDRICK PI RICK PIKE S, PATRICIA EA, SUPERVISOR WATER MAIN REPAIR PATTIE ROBERTS WILLIE TURNER - CREW MAIN LINE LEAK	KE BET. ER In Planned Ma	RIC DR. & N. D	IXIE DR. OUP /23/2008 Group Proje Resu Reference Start Da Start Tin Out Of Servi Major Failu Completed Da	Scheduled S Scheduled Fir ct dt # te ne ce re Sy Tte	atart 11/23/08 12:06:AM hish 364655 N N TUR04 TURNER, WILLIE 11/23/2008
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EMG. WATER MAIN BREAK. 4736 FREDERICK PK. BET. ERIC DR. & N DIXIE DR. OUPS #A832-700-196 PR. 11/23/08 Crew came in on OT to make repairs on main. Located beam break and installed repair clamp. Backfilled and compacted, put SS7 on cut for temp. Turner/Dawson





						CITY C VOIC Regional - F	at sour	ce Renewable	
	CITY OF ES FOR W SERVICE		vv		SEWER F TES FOR S SERVICE	EW			
(Effective January 1, 2023)For premises within the corporate limitsMinimum Charge Per QuarterMeter Charge5/8"Meter\$ 18.24					For prem Minir	fective January 1 ises within the co num Charge Per <i>Meter Charg</i> e	, 202 prpor Qua e	ate limits arter	
5/8" 3/4" 1" 1.5" 2" 3" 4" 6" 8" 10"	Meter Meter	Ship Ship <td>18.24 30.25 65.37 129.12 236.12 503.24 774.50 1,356.94 2,322.23 3,869.98</td> <td></td> <td>5/8" 3/4" 1" 1.5" 2" 3" 4" 6" 8" 10"</td> <td>Meter Meter Meter</td> <td>\$\$ <td< td=""><td>22.64 22.64 44.21 46.79 51.31 106.17 125.51 170.61 222.25 280.28</td></td<></td>	18.24 30.25 65.37 129.12 236.12 503.24 774.50 1,356.94 2,322.23 3,869.98		5/8" 3/4" 1" 1.5" 2" 3" 4" 6" 8" 10"	Meter Meter	\$\$ \$\$ <td< td=""><td>22.64 22.64 44.21 46.79 51.31 106.17 125.51 170.61 222.25 280.28</td></td<>	22.64 22.64 44.21 46.79 51.31 106.17 125.51 170.61 222.25 280.28	
>10"	Meter nsumption Cha 10,000 CF	\$	5,341.13 *		Consumption Charges*				
Next	90,000 CF	э \$	34.65 33.03		Next	90,000 CF	\$ \$	26.21 20.10	
Next Next Over	400,000 CF 500,000 CF 1,000,000 CF	Ψ	31.15 25.54		Over	100,000 CF	\$	17.79	
	num Charge Per	r Mo	23.61 nth		Mini	mum Charge Pe		onth	
- /- "	Meter Charge				Meter Charge				
5/8"	Meter	\$	14.43		5/8"	Meter	\$	17.92	
3/4"	Meter	\$	18.34		3/4"	Meter	\$	17.92	
1"	Meter	\$	31.02		1"	Meter	\$	25.11	
1.5" 2"	Meter	\$	52.72		1.5" 2"	Meter	\$	25.97	
2" 3"	Meter	\$	89.35		2" 3"	Meter	\$	27.46	
3" 4"	Meter	\$	178.72		3" 4"	Meter	\$	45.74	
4" 6"	Meter	\$	268.86		4" 6"	Meter	\$ \$	52.17 67.22	
Ö	Motor	¢			Ö		*	0/.22	
0"	Meter	\$	453.93		0"	Meter			
8" 10"	Meter	\$	774.61		8" 10"	Meter	\$	84.42	
10"	Meter Meter	\$\$	774.61 1,290.80		8" 10"				
10" >10"	Meter Meter Meter	\$	774.61 1,290.80 1,780.32		10"	Meter Meter	\$ \$	84.42 103.77	
10" >10" Cor	Meter Meter Meter nsumption Cha	\$ \$ \$ rges	774.61 1,290.80 1,780.32		10" C a	Meter Meter	\$ \$ arge	84.42 103.77 s*	
10" >10"	Meter Meter Meter	\$ \$ rges \$	774.61 1,290.80 1,780.32 * 34.65		10"	Meter Meter	\$ \$ arge: \$	84.42 103.77 s* 26.21	
10" >10" Cor First	Meter Meter Meter nsumption Cha 3,300 CF	\$ \$ frges \$ \$	774.61 1,290.80 1,780.32		10" Co First	Meter Meter Densumption Cha 3,300 CF	\$ \$ arge	84.42 103.77 s*	
10" >10" Cor First Next	Meter Meter nsumption Cha 3,300 CF 30,000 CF	\$ \$ rges \$ \$ \$	774.61 1,290.80 1,780.32 * 34.65 33.03		10" Co First Next	Meter Meter Densumption Cha 3,300 CF 30,000 CF	\$ arge: \$ \$	84.42 103.77 s* 26.21 20.10	