

Dustin

Spire Service Work Order Form SERVICE ABANDONMENT FULL OR PARTIAL

Child WO#

Location

Project

Parent WO#

VERIFICATION Y / ☒ N

Work Type Desc

WO Task Type (circle one) ☒ FULL ☐ PARTIAL

Address Information

Street Address (incl. Suffix)

City State

Region/District

County

Grid/Sector

Source Status Information

Disconnected	Capped - Curb/Yard	☒ Capped - At Main	Killed w/Main
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Asset Information - Service

Asset Segment 1 Existing

Asset Segment 2 Existing

Asset Segment 3 Existing

Remaining Existing Pipe Length	Remaining Exist. Pipe Length	Remaining Exist. Pipe Length
1'		
Diameter <input cts"="" type="text" value="1/2"/>	Diameter	Diameter
Pipe Matl PE	Pipe Matl	Pipe Matl
Coating Type NA	Coating Type	Coating Type

Branch Info

Branch Type (circle one) Existing Y / ☒ N

New Updated (circle one) ☐ Branch- Primary ☐ Branch- Secondary ☒ N/A ☐ Branch with

Location Specifications

Tee Loc & Landmark Existing FT (See Landmark List) (Not required if killed with main)

SVC Loc ALT Landmark

(Not required if killed with main)

SVC Entrance ☒ Above ☐ Below

EFV information

EFV Installed? ☒ SVC Abandoned

Main Information (NOT REQUIRED IF KILLED WITH MAIN)

Main Loc & Landmark	Existing	23	FT	NE NW 9 th Brien Rd
Main Depth in Feet	Existing	3	FT	
Main Served From Size	Existing	4"		
Main Material	Existing		Cast Iron	Plastic
				Steel

Date Completed

Date Abandoned	1-8-21	Contractor Crew ID	211-249-23	Employee ID	14513	CGI Reading: after hole filled	0
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not requ'd if killed with main

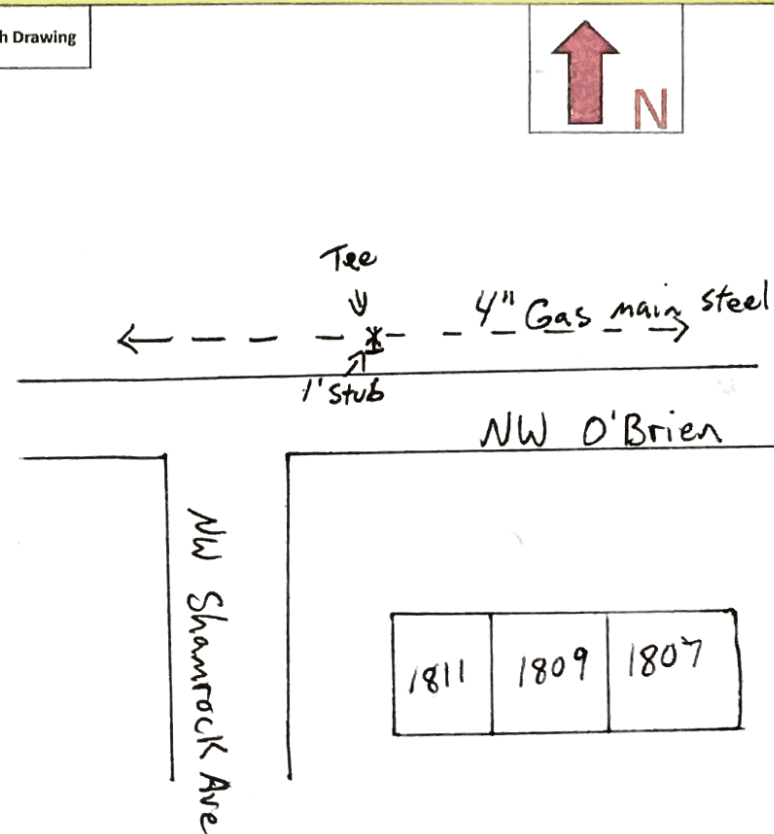
Conditional Reporting

Soap Tested all Fittings at Tie-Ins (circle one)	Yes	No	Circle "No" if killed with main	Was Main Exposed? (circle one)	Yes	No	Circle "No" if killed with main	Metallic Serv. Exposed & to Remain (circle one)	Yes	No	Circle "No" if killed with main
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Pipe Observation ONLY REQUIRED IF METALLIC MAIN IS EXPOSED

Observ. Layer	MAIN			Anode Inst Size	Y / N	Kind	Sketch Drawing
Observ. Material	CI	Plastic	Steel	Read required if steel main was exposed			
External Cond. (circle one)	Good	Slight Corrosion	Mod. Pitting	P/S Reading - 1.20			
External Cond Extent	Local	Overall					
Internal Cond. (circle one)	Good	Corr. Found	Scale				
Coating Type (circle one)	Bare	Coated	Cold Tape	Does Not Apply			
Coating Condition (circle one)	Good	Damaged	Poor				
Pit Depth		Pit Diameter					

Observ. Layer	SERVICE			Anode Inst Size	Y / N	Kind
Observ. Material		Plastic	Steel	Read required if any steel remains		
External Cond. (circle one)	Good	Slight Corrosion	Mod. Pitting	P/S Reading -		
External Cond Extent	Local	Overall				
Internal Cond. (circle one)	Good	Corr. Found	Scale			
Coating Type (circle one)	Bare	Coated	Cold Tape	Does Not Apply		
Coating Condition (circle one)	Good	Damaged	Poor			
Pit Depth		Pit Diameter				



Comments: _____

Meter Location

Inside	Outside
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Address Information

Street Address (incl Suffix)

City

Region/District

VERIFICATION

Y / (N)

Work Type Desc

SERVICE ABANDONMENT

WO Task Type
(circle one)

FULL

PARTIAL

Source Status Information

Disconnected

Capped -
Curb/Yard

Capped -At Main

Killed w/Main

Asset Information - Service

Asset Segment 1 Existing

Asset Segment 2 Existing

Asset Segment 3 Existing

Remaining Existing Pipe

Length

1'

Remaining Exist.

Pipe Length

Remaining Exist. Pipe

Length

Diameter

1/2" cts

Diameter

Diameter

Pipe Matl

PE

Pipe Matl

Pipe Matl

Coating Type

NA

Coating Type

Coating Type

Branch Info

Branch Type (circle one) Existing

Y / (N)

New Updated
(circle one)

Branch- Primary

Branch- Secondary

(N/A)

Branch with

Location Specifications

Tee Loc & Landmark

Existing

28

FT

NE NW O'Brien Rd

(See Landmark List)

(Not required if killed with main)

SVC Loc ALT Landmark

84' W E NW Moore St

(Not required if killed with main)

SVC Entrance

(Above) Below

EFV information

EFV Installed?

No

SVC Abandoned

Main Depth In Feet	Existing	3	FT	
Main Served From Size	Existing	4"		
Main Material	Existing	Cast Iron	Plastic	Steel

Date Completed

Date Abandoned

1-7-21

Contractor Crew ID

211-249-23

Employee ID

14513

CGI Reading: after
hole filled

0

not requ'd if killed with main

Conditional Reporting

Soap Tested all Fittings at
Tie-Ins (circle one)

Yes

No

Circle "No" if killed
with main

Was Main Exposed?
(circle one)

Yes

No

Circle "No" if killed
with main

Metallic Serv.
Exposed & to
Remain (circle one)

Yes

No

Circle "No" if
killed with main

Pipe Observation

ONLY REQUIRED IF METALLIC MAIN IS EXPOSED

Observ. Layer	MAIN			Anode Inst Size	Y / N
Observ. Material	CI	Plastic	Steel	P/S Reading	1.20
External Cond. (circle one)	Good	Slight Corrosion	Mod. Pitting	Deep Pits	
External Cond Extent	Local	Overall			
Internal Cond. (circle one)	Good	Corr. Found	Scale		
Coating Type (circle one)	Bare	Coated	Cold Tape	Does Not Apply	FB Epoxy
Coating Condition (circle one)	Good	Damaged	Poor		
Pit Depth			Pit Diameter		

MAOP					
Observ. Layer	SERVICE			Anode Inst Size	Y / N
Observ. Material		Plastic	Steel	P/S Reading	
External Cond. (circle one)	Good	Slight Corrosion	Mod. Pitting	Deep Pits	
External Cond Extent	Local	Overall			
Internal Cond. (circle one)	Good	Corr. Found	Scale		
Coating Type (circle one)	Bare	Coated	Cold Tape	Does Not Apply	FB Epoxy
Coating Condition (circle one)	Good	Damaged	Poor		
Pit Depth			Pit Diameter		

Sketch Drawing

↑ N

← 4" steel gas main → Tee
1' stub

NW O'Brien Rd

NW Moore St

1805 1803 1801

Comments:

Meter Location Inside Outside