

RE: Tontogany Village
Report
Drinking Water Program
Wood County
PWS ID: OH8702503

Village of Tontogany

Pws Id# 8702503
18545 Main Street
PO Box 238
Tontogany, OH 43565

Phone & Fax: (419) 823-9013
tontoganyvillage@frontier.com

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MAR 03 2017

OHIO E.P.A.
N.W.D.O.

Upon the initial Lead and Copper rules being implemented and lack of any tap cards for the village's water system, to determine sampling sites a physical review of all the service lines was performed by the previous Utilities Superintendent for 20 years- Craig Spoore. The water system was installed in 1954 and all taps and service lines were made of copper. All meters were changed out in the early 1990s and again it was visually verified there were no lead services in the system. On all documentation submitted the EPA since March 7th of 1994 (attached) confirms no lead services. The last two triannual lead and copper results were non-detect 2014 and 2011. The village has never exceeded the action level for lead or copper.

Utilities Superintendent,
Brandon Johnson



Division of Drinking and Ground Waters

Public Drinking Water Lead and Copper Monitoring Report

PWS Name TONTOGANY		PWS I.D. 8702503	County WOOD
Street or Box P.O. BOX 151		Phone 832-1575	Population 365
City TONTOGANY	Zip Code 43565	Monitoring Period JANUARY JUNE 1994	

Return completed report to your district office no later than 10 days after the end of the monitoring period. Keep a copy in your records for at least 12 years.

Analysis	Laboratory Name	Certification No.
Lead and Copper	MA SI	4039
Water Quality Pars.		

NOTICE: This report is required under Revised Code Sections 6109.04 and 6109.12. Non-compliance may result in civil penalties up to a maximum of \$10,000 per violation under Sections 6109.31 and 6109.33.

I. Lead and Copper Tap Monitoring (First-Draw)

- a. Number of sampling sites required 10 Number of samples analyzed 12 If number of samples analyzed is less than number of sampling sites required, explain why on back of page.
- b. Were all sampling sites tier 1 sites? ☐ yes ☒ no If no, why? NONE AVAILABLE
- c. Were 50% of your lead samples from sites with Lead Service Lines? ☐ yes ☒ no If no, why? NO LEAD SERVICE LINE IN SYSTEM
- d. Have any of your sampling sites changed since the last monitoring period? ☐ yes ☒ no If yes, why? ONE DID NOT SUBMIT SAMPLE
- e. 90th% Lead Level 2.0 µg/L 90th% Copper Level 70 µg/L
Lead and Copper Tap Monitoring Results must be shown by attaching Ohio EPA forms 5106 and 5107.

II. Water Quality Parameter Monitoring (Flushed)

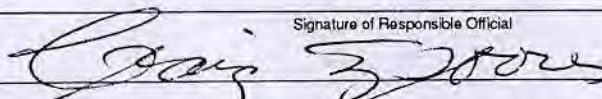
- a. Number of distribution sites required _____ Number of samples analyzed _____ (At least two per site)
- b. Number of entry point sites required _____ Number of samples analyzed _____ (At least two per site)
If measured, Water Quality Parameter Monitoring Results must be shown by attaching Ohio EPA form 5108.

III. Lead and Copper Entry Point Monitoring (Flushed)

Number of sampling sites required _____ Number of samples analyzed _____
If measured, Lead and Copper Entry Point Monitoring Results must be shown by attaching Ohio EPA form 5108.

IV. Required Certification

I certify that each first-draw lead and copper sample collected for our water system was one liter in volume and, to the best of my knowledge, had stood motionless in the service line, or in the interior plumbing of a sampling site, for at least six hours. I further certify that each tap sample collected by residents was taken after the water system informed them of proper sampling procedures.

Name of Responsible Official (printed) CRAIG SPOORES	Signature of Responsible Official 	Date MARCH 7, 1994
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VERIFICATION FORM FOR COMMUNITY PUBLIC WATER SYSTEMS CLAIMING NO LEAD SERVICE LINES

The owner or operator of all community public water systems must identify and map areas of their distribution system that are known or are likely to contain lead service lines. Systems must submit a copy of the applicable map to the Ohio Department of Health and the Ohio Department of Job and Family Services. Systems must also submit a report to the director containing at least both of the following: (1) The applicable map with narrative, and (2) A list of sampling locations used to collect samples as required by Ohio Revised Code (ORC) Section 6109.121 and any rules adopted thereunder, including contact information for the owner and occupant of each sampling site.

Should a water system determine no lead service lines exist in their distribution system, they must provide information stating they reviewed, at the minimum, historical permit records and local ordinances, distribution maintenance records and information pertaining to installation dates or materials for all services lines. This information must be verified below.

I HEREBY CERTIFY THAT THE FOLLOWING METHOD(S) WERE USED TO DETERMINE NO LEAD SERVICE LINES EXIST IN THIS WATER SYSTEM'S DISTRIBUTION SYSTEM, AS REQUIRED BY ORC 6109.121(F):

LEAD SERVICE LINE VERIFICATION
This PWS states they have no lead service lines and has reviewed the following information (select one or more of the following): ☐ Historical permit records and/or local ordinances ☐ Distribution maintenance records (i.e. meter replacement, waterline break repairs) ☐ Information pertaining to installation dates for all service lines (i.e. after 1986 when lead services lines were banned) ☒ Service line material of all service lines is known (i.e. all service lines are known to be PVC) <i>Copper and PVC</i>


Signature of Responsible Person Date 2-3-2017
Brandon Johnson Utilities Superintendent
Printed Name and Title of Responsible Person

PWS NAME: Tontogany Village
PWS ID: OH 8702503
COUNTY: Wood

For Ohio EPA use only: Date Verification Rec'd: _____
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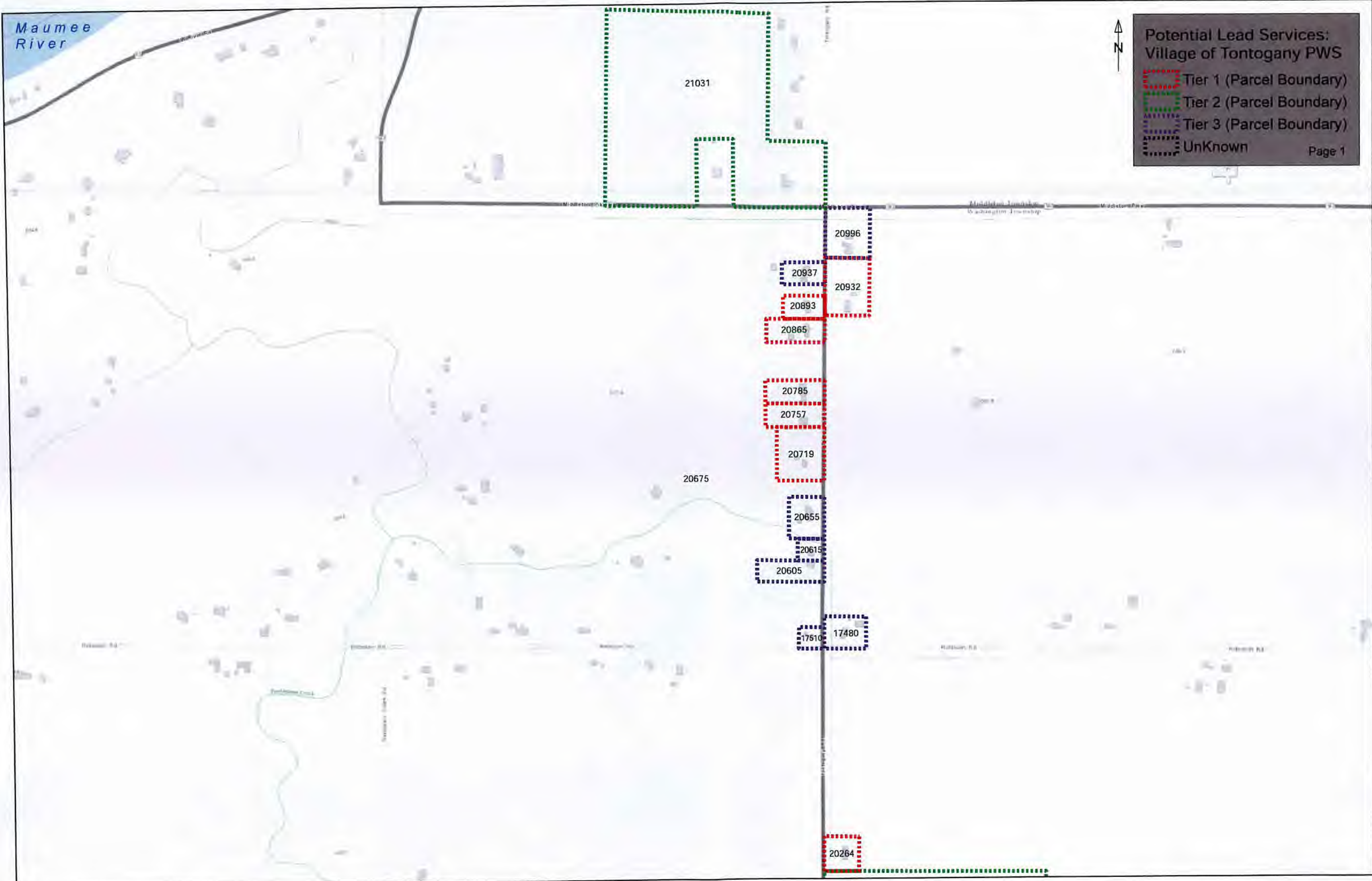
DDAGW - NWDO

**Potential Lead Services for:
The Village of Tontogany, OH- PWS**



Village of Tontogany PWS

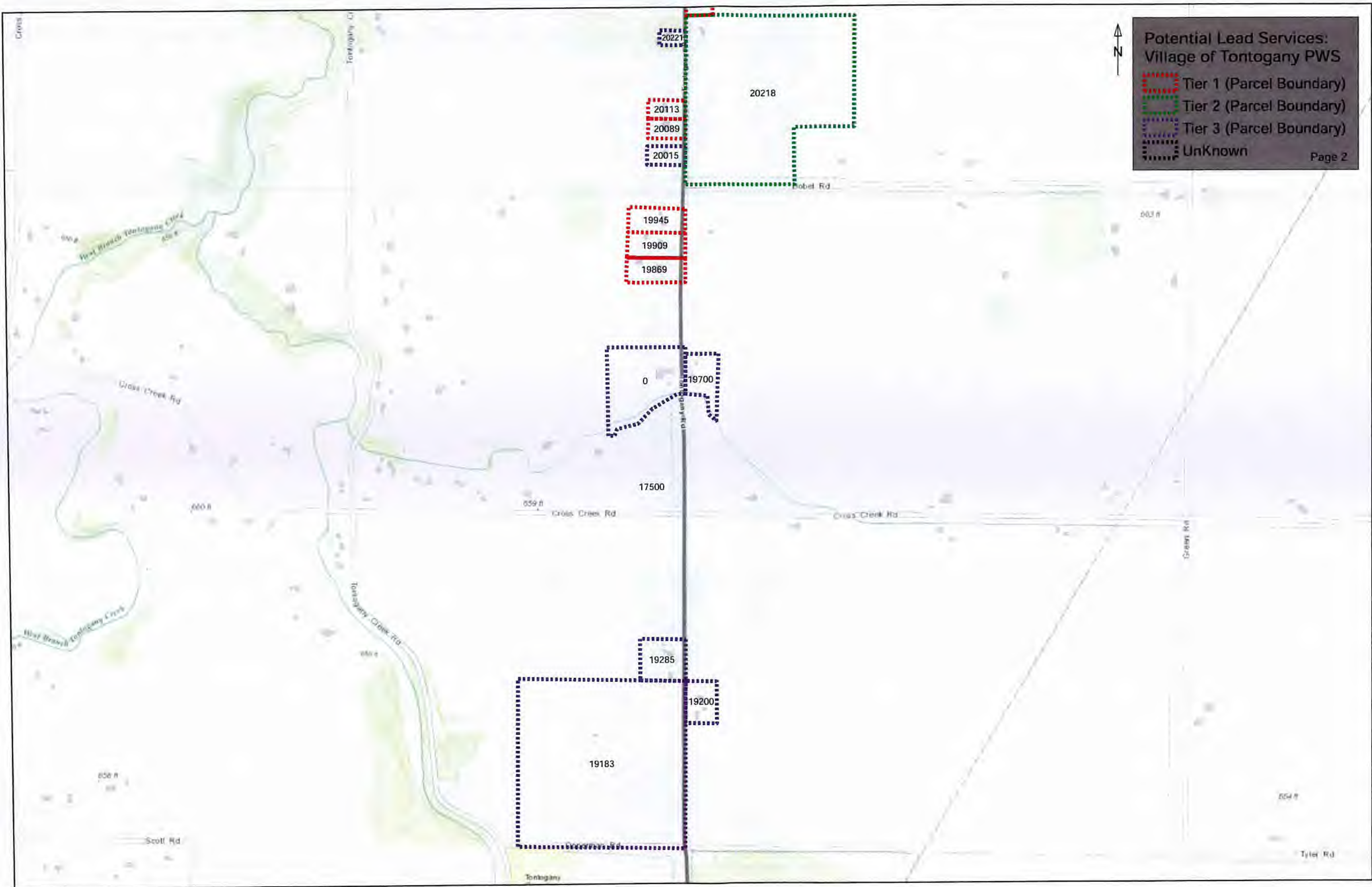




Potential Lead Services:
Village of Tontogany PWS

- Tier 1 (Parcel Boundary)
- Tier 2 (Parcel Boundary)
- Tier 3 (Parcel Boundary)
- UnKnown

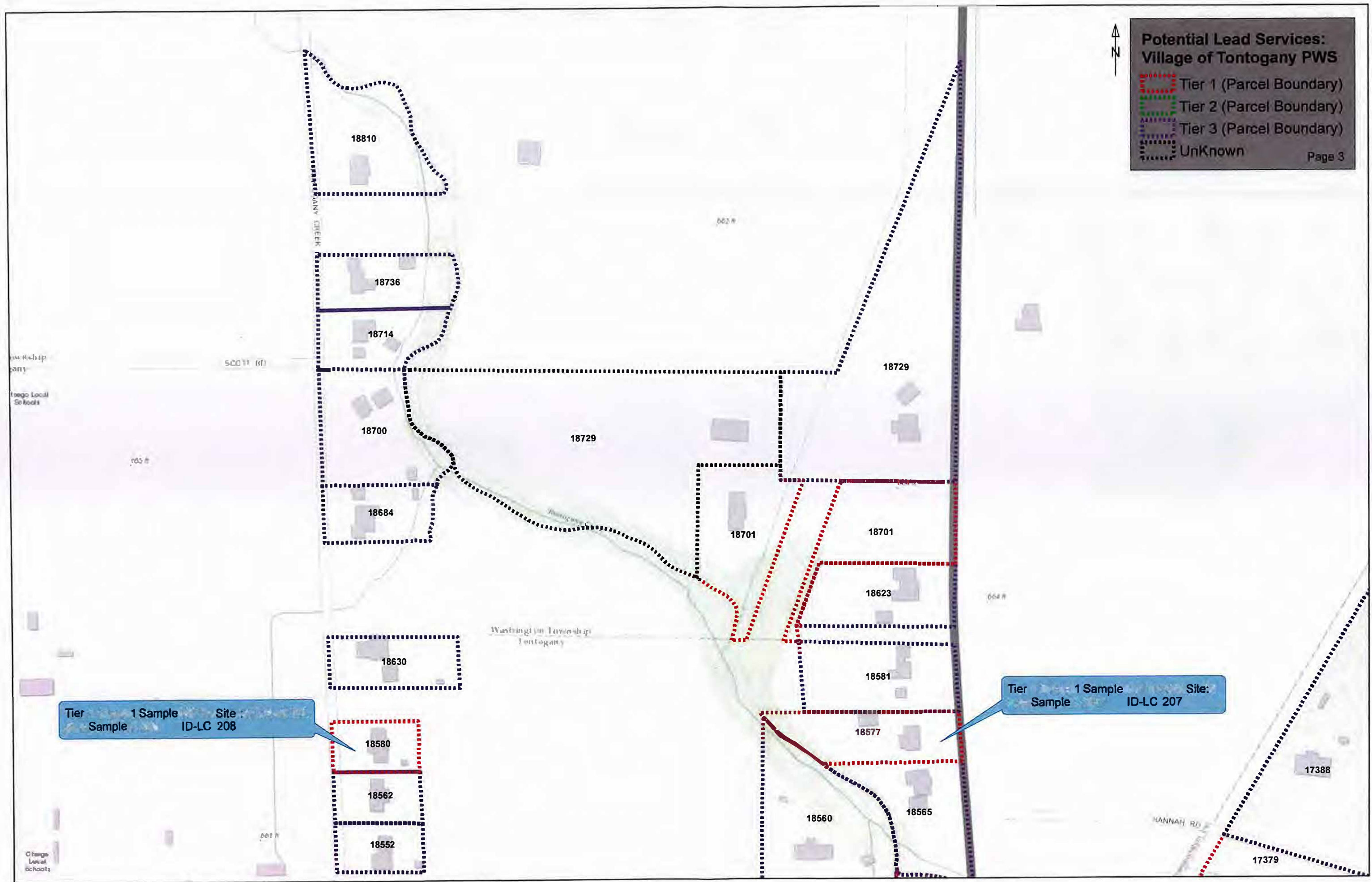
Page 1





**Potential Lead Services:
Village of Tontogany PWS**

- Tier 1 (Parcel Boundary)
 - Tier 2 (Parcel Boundary)
 - Tier 3 (Parcel Boundary)
 - UnKnown
- Page 3





Tier 1 Sample Site:
Sample ID- LC 206

Tier 1 Sample Site:
Sample ID- LC 205

Tier 1 Sample Site:
Sample ID- LC 204

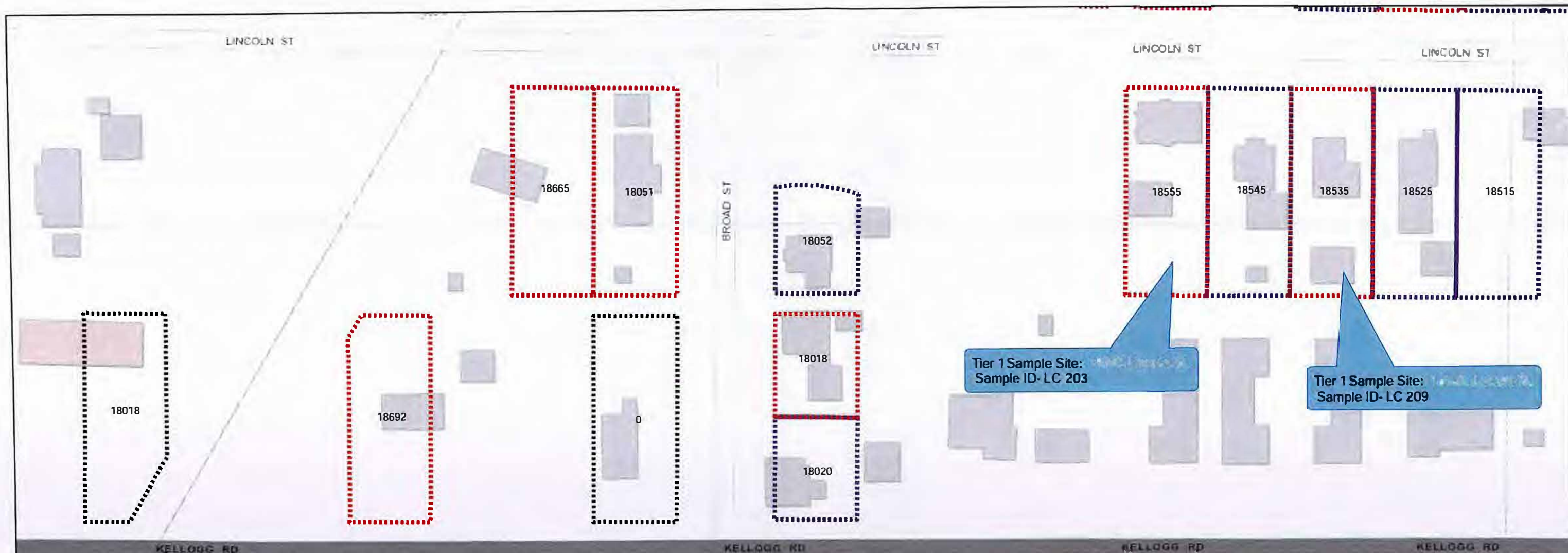
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Village of Tontogany PWS

- Tier 1 (Parcel Boundary)
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- Tier 3 (Parcel Boundary)
- UnKnown



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Village of Tontogany PWS

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- Tier 2 (Parcel Boundary)
- Tier 3 (Parcel Boundary)
- UnKnown



Potential Lead Services:
Village of Tontogany PWS

Tier 1 (Parcel Boundary)
Tier 2 (Parcel Boundary)
Tier 3 (Parcel Boundary)
UnKnown

Page 6





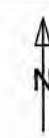


Potential Lead Services:
Village of Tontogany PWS

- Tier 1 (Parcel Boundary)
- Tier 2 (Parcel Boundary)
- Tier 3 (Parcel Boundary)
- UnKnown

Page 8

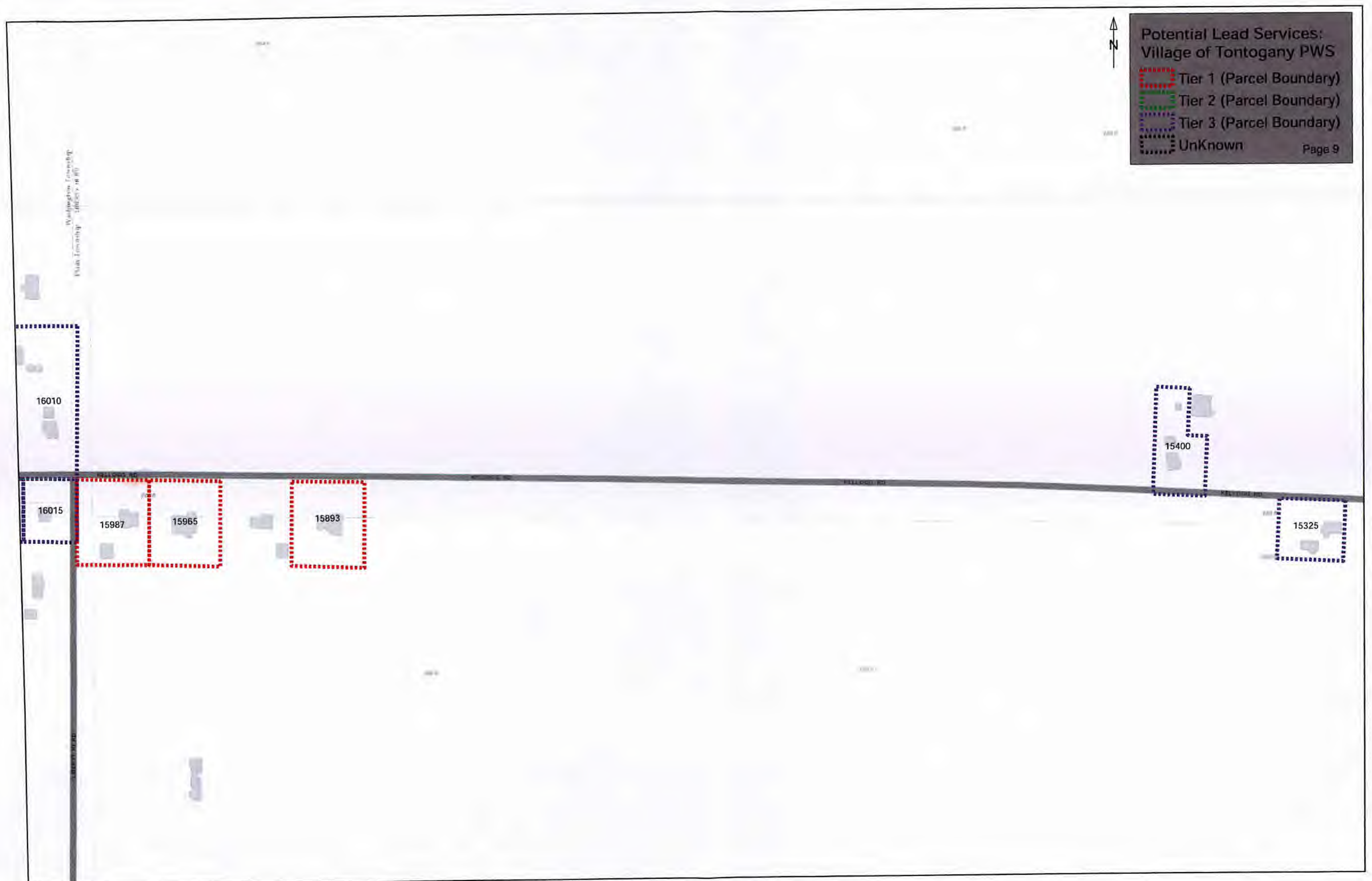




Potential Lead Services:
Village of Tontogany PWS

	Tier 1 (Parcel Boundary)
	Tier 2 (Parcel Boundary)
	Tier 3 (Parcel Boundary)
	UnKnown

Page 9



Potential Lead Services:
Village of Tontogany PWS

- Tier 1 (Parcel Boundary)
- Tier 2 (Parcel Boundary)
- Tier 3 (Parcel Boundary)
- UnKnown

Page 10

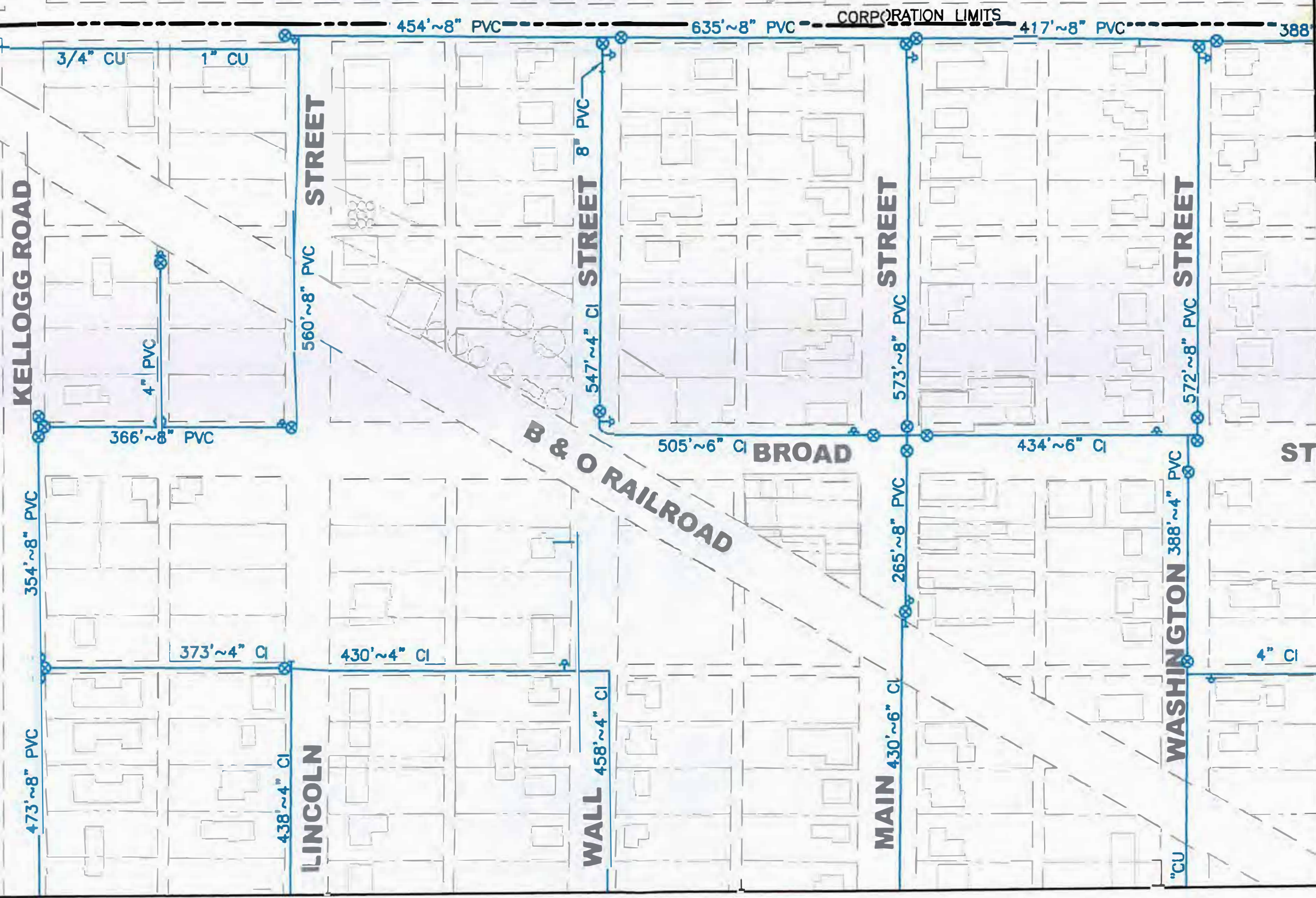


CORPORATION LIMITS

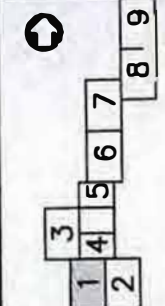
LEGEND

	HYDRANT		METER PIT		COPPER
	GATE VALVE		POLYVINYL CHLORIDE		HIGH DENSITY POLYETHYLENE PIPE
	METER		CAST IRON		

TONTOGANY CREEK ROAD

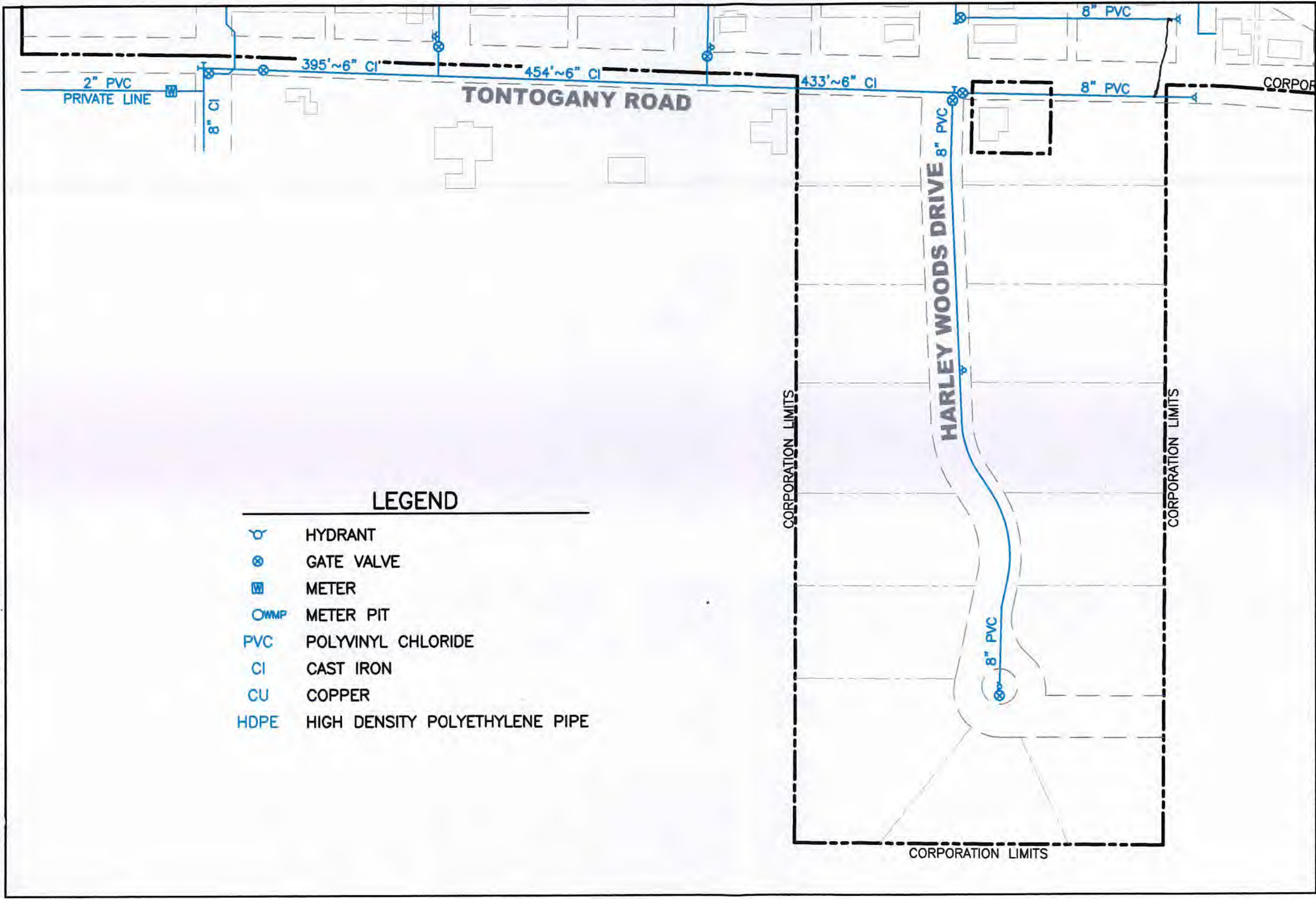


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NORTH

SCALE:	1" = 150'
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DRAWN BY:	LAS
PROJECT NO.:	10E03874
DRAWING:	10-03874GS00A1
SHEET:	1



LEGEND	
	HYDRANT
	GATE VALVE
	METER
	METER PIT
PVC	POLYVINYL CHLORIDE
CI	CAST IRON
CU	COPPER
HDPE	HIGH DENSITY POLYETHYLENE PIPE

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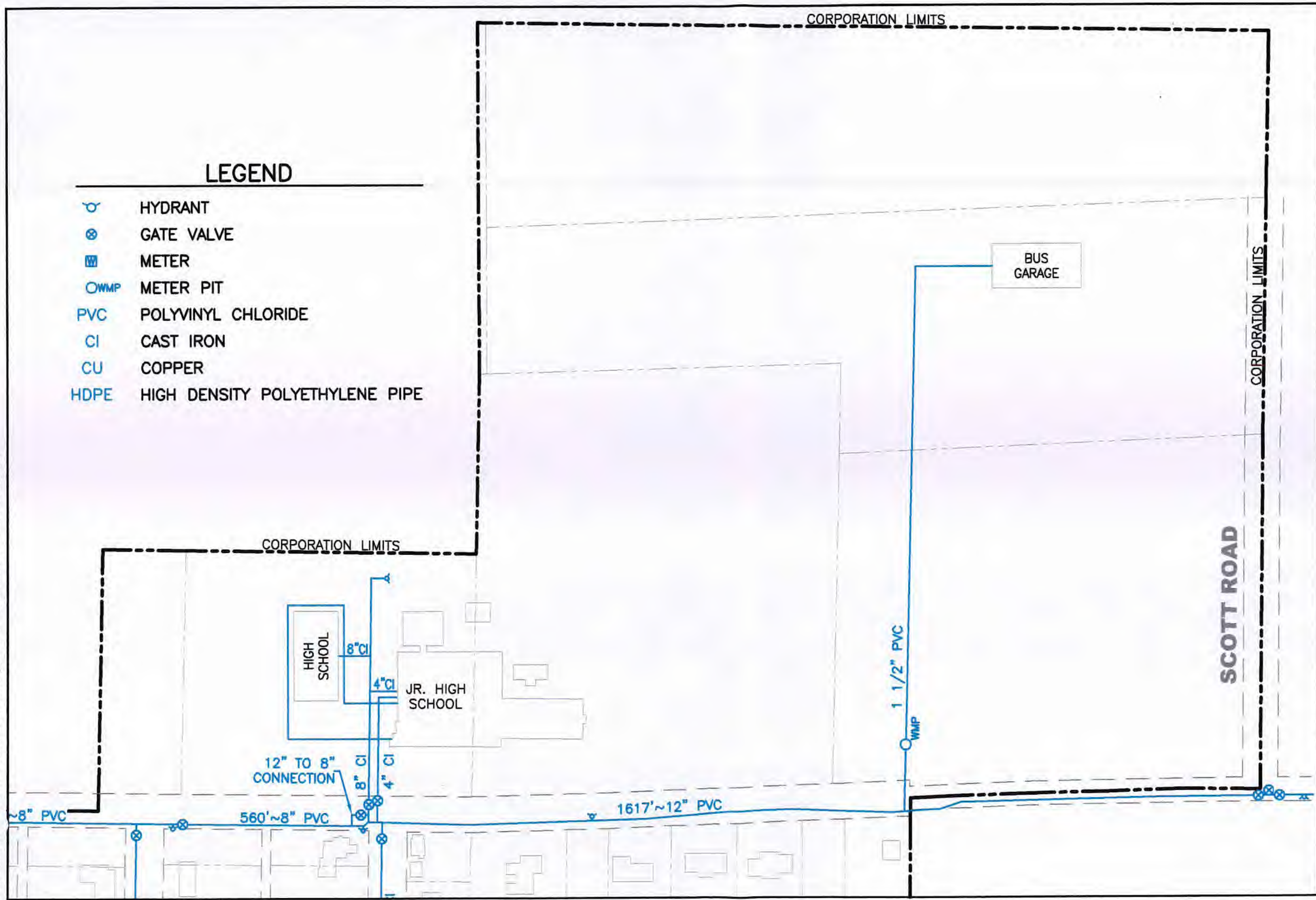
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North Arrow

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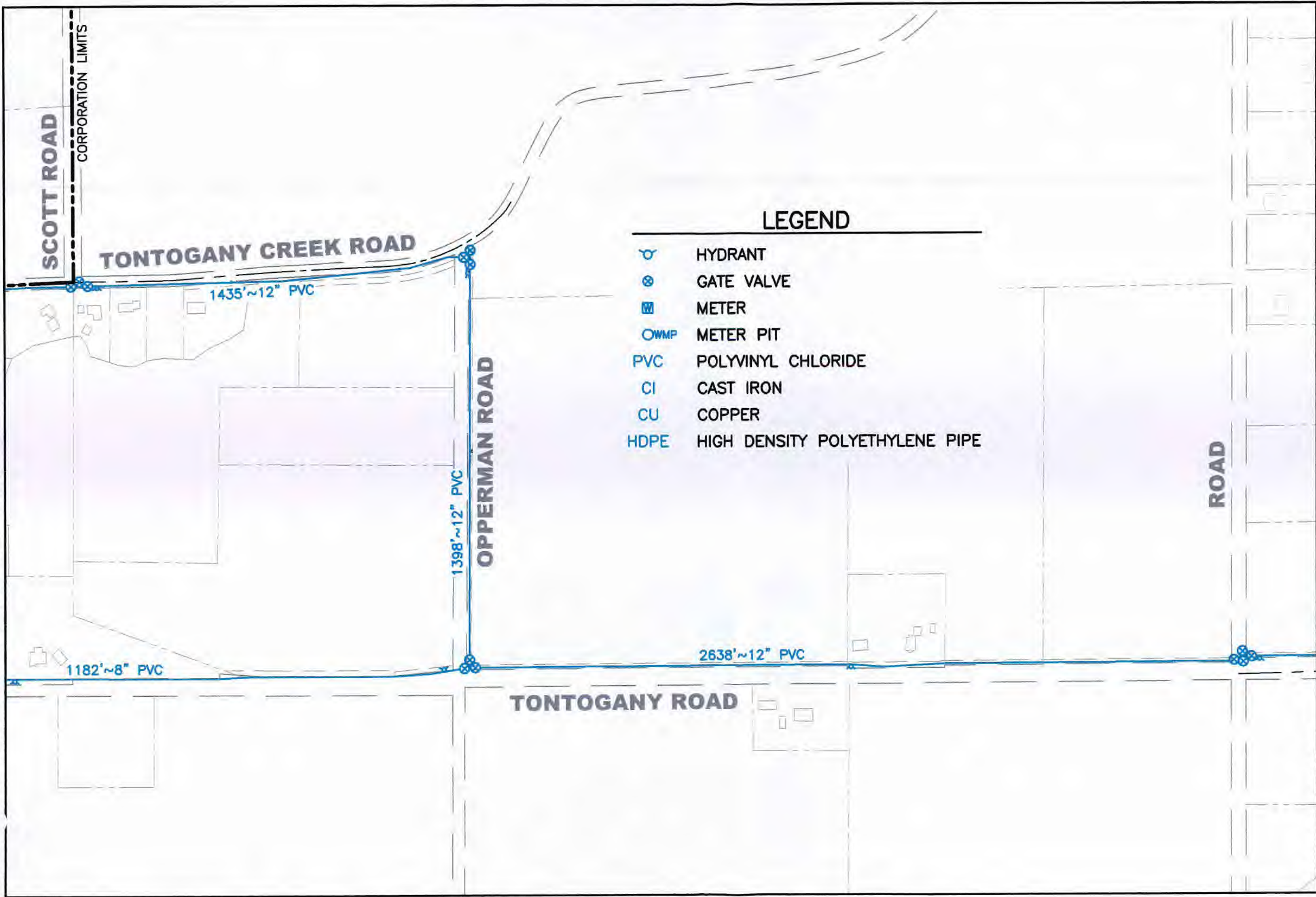
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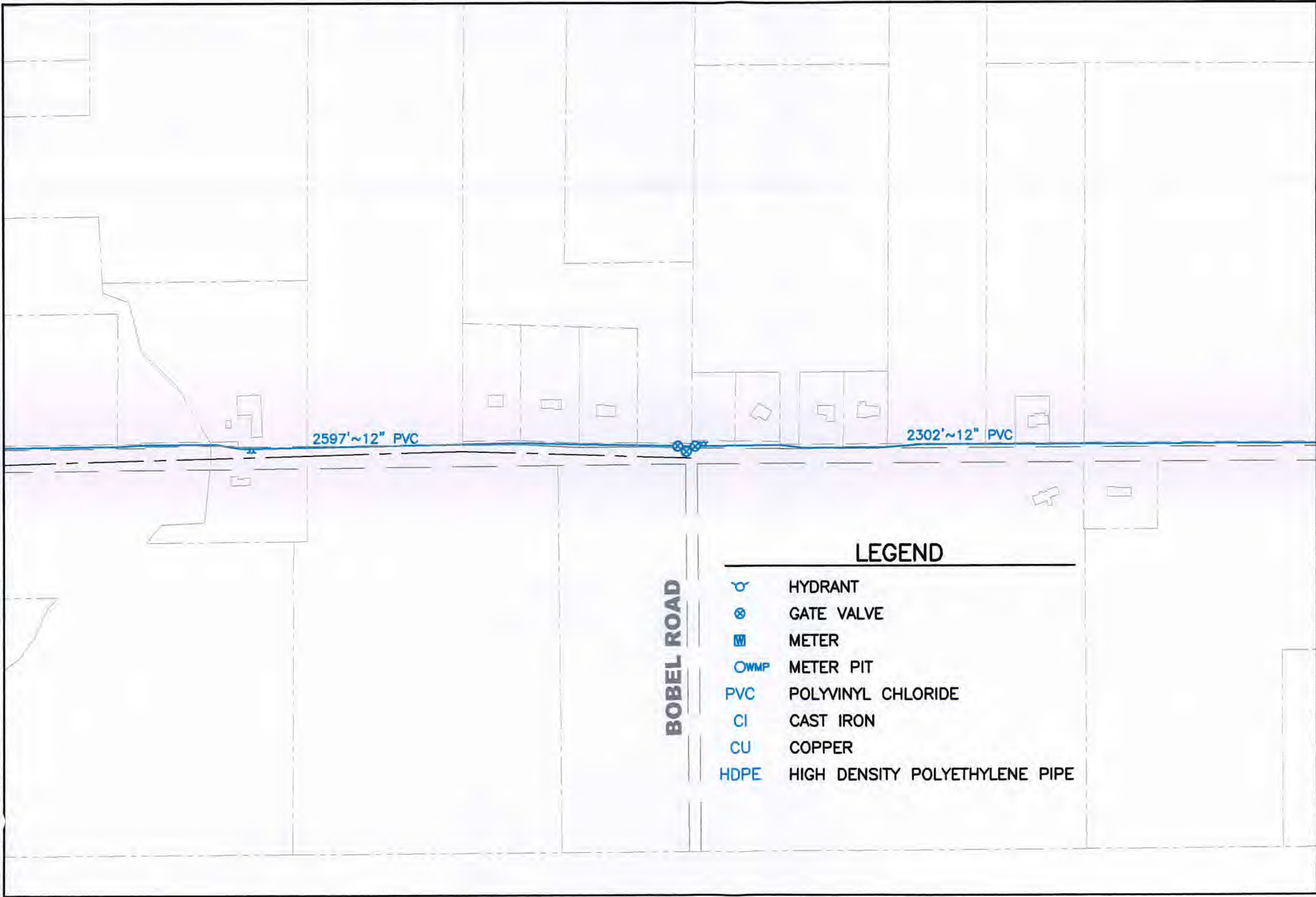
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2007 SHEET: 4



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BOBEL ROAD

LEGEND

- HYDRANT
- GATE VALVE
- METER
- METER PIT
- PVC POLYVINYL CHLORIDE
- CI CAST IRON
- CU COPPER
- HDPE HIGH DENSITY POLYETHYLENE PIPE

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NORTH

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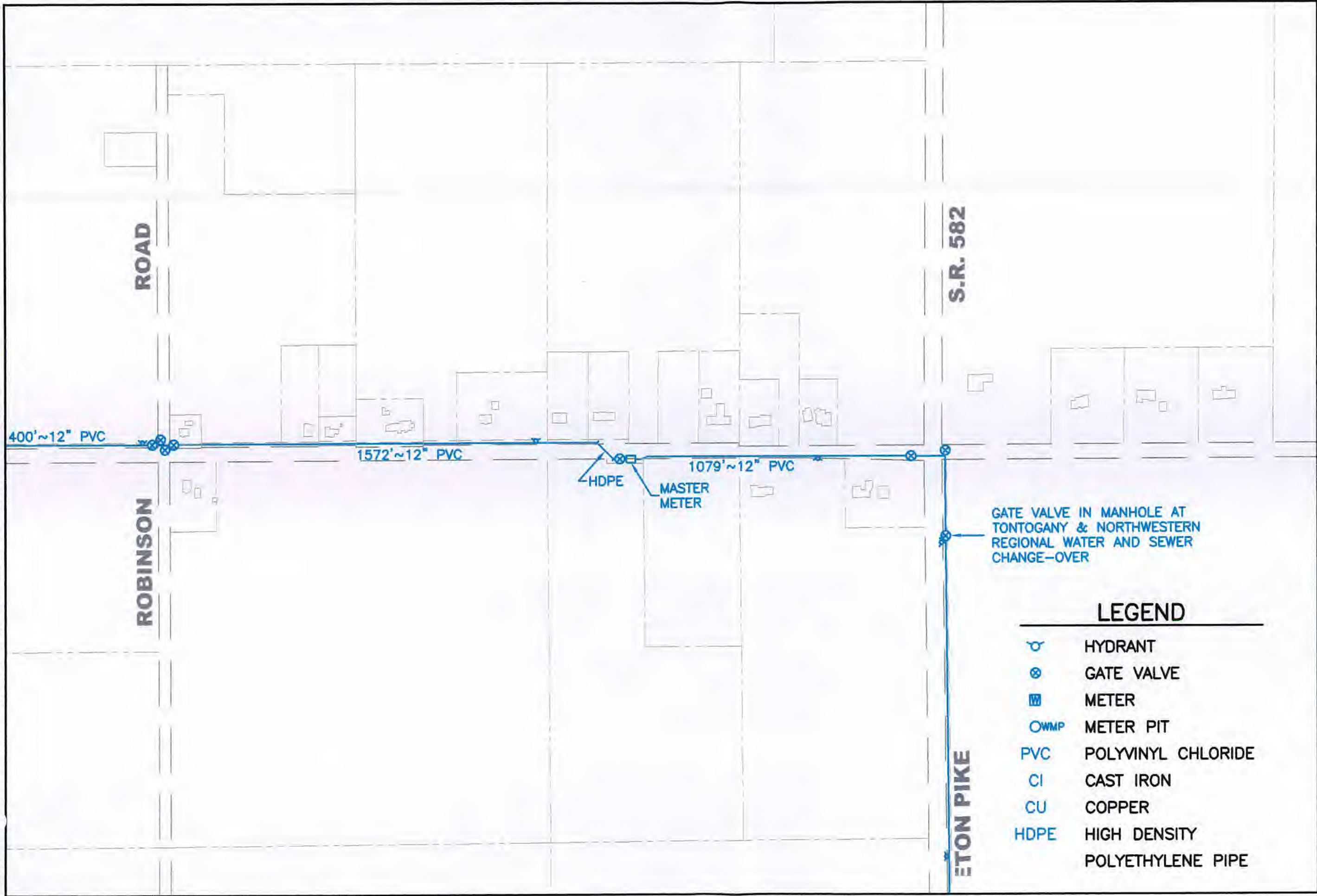
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LEGEND

 HYDRANT

 GATE VALVE

 METER

 METER PIT

PVC

POLYVINYL CHLORIDE

CI

CAST IRON

CU

COPPER

HDPE

HIGH DENSITY
POLYETHYLENE PIPE

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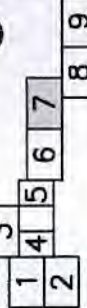
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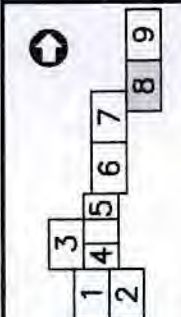
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LEGEND

- HYDRANT
- GATE VALVE
- METER
- METER PIT
- PVC** POLYVINYL CHLORIDE
- CI** CAST IRON
- CU** COPPER
- HDPE** HIGH DENSITY POLYETHYLENE PIPE

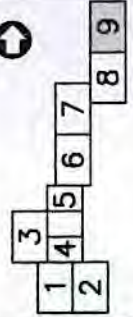


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