GILA BEND AFAF LEAD SERVICE LINE PUBLIC NOTIFICATION

Dear Resident,

The Environmental Protection Agency (EPA) Lead and Copper Rule was first introduced in 1991 to identify and reduce lead and copper in drinking water through corrosion control techniques and routine monitoring. The EPA recently revised the Lead and Copper Rule to further reduce the risk of lead in drinking water. The revision requires water systems to: 1) identify drinking water service lines that are either lead or galvanized downstream of a lead line, and 2) implement a replacement plan for such service lines.

Gila Bend Air Force Auxiliary Field (AFAF) has completed our inspection of all drinking water service lines that impact our facilities and military housing. Service lines are smaller water lines that carry water from the main water line (typically running under the street) through your yard and into your home.

Based on the preliminary results of the drinking water service line inspection, the composition of the water line servicing **Buildings**; **18**, **28**, **45**, **314**, **2003**, **2099**, **2360**, **and 3350** could not be determined. This situation is defined in the Lead and Copper Rule as "lead status unknown," meaning the service line may be lead but efforts thus far have been unable to confirm the material makeup. Gila Bend AFAF routinely monitors for lead in drinking water, and recent analytical results indicate concentrations of lead remain below the associated regulatory thresholds established by the EPA. While evaluation is ongoing to determine the exact composition, drinking water service lines identified as "unknown" are managed as though they are lead pending further investigation. Any service line where, following further investigation, the material make-up cannot be definitively determined will be replaced in accordance with the installation drinking water service line replacement program.

The Department of the Air Force and your **Gila Bend AFAF** leadership are committed to the health and safety of you and your family. Reliable access to quality water is a priority for the Department of the Air Force – it impacts our people, our missions, and the communities we call home.

The installation inventory can be found at https://www.luke.af.mil/News/Press-Releases/. For more information on the installation lead service line inventory, call Mr. James Nowicki at 623-856-1758. To learn more about the installation drinking water sampling program, call Stephen Carr at 623-856-1707.

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If you are concerned, there are steps you can take to further reduce your risk. Information on reducing the risk of lead exposure in drinking water and the health effects of lead are provided here, and additional information can be found on EPA's Website at http://www.epa.gov/lead.

Lead can cause serious health problems, especially for pregnant women and young children. Please read this information closely to see what you can do to reduce the risk of lead in your drinking water.

What is Lead? Lead is a common metal found in the environment. The main sources of lead exposure are lead-based paint and lead-contaminated dust or soil, and some plumbing materials. In addition, lead can be found in certain types of pottery, pewter, brass fixtures, food, and cosmetics. Other sources include exposure in the workplace and exposure from certain hobbies (lead can be carried on clothing and shoes). Brass faucets, fittings, and valves, including those advertised as "lead-free," may contribute lead to drinking water. Environmental Protection Agency estimates that 10 to 20 percent of a person's potential exposure to lead may come from drinking water. Infants who consume mostly formula mixed with lead service can receive 40 to 60 percent of their exposure to lead from drinking water.

What are the Potential Health Impacts? Exposure to lead in drinking water can cause serious health effects in all age groups. Infants and children can have decreases in IQ and attention span. Lead exposure can lead to new learning and behavior problems or exacerbate existing learning and behavior problems. The children of women who are exposed to lead before or during pregnancy can have increased risk of these adverse health effects. Adults can have increased risks of heart disease, high blood pressure, kidney or nervous system problems.

How Can I Reduce Exposure Risk?

Run your water to flush out stagnate water where lead may have accumulated. Run water for 15 - 30 seconds to flush lead from interior plumbing or until it becomes cold or reaches a steady temperature before using it for drinking or cooking if it hasn't been used for several hours.

Use cold water for cooking and preparing baby formula.

Lead dissolves more easily into hot water.

Do not boil water to remove lead. Boiling water will not

Do not boil water to remove lead. Boiling water will not reduce lead.



ADEQ LEAD SERVICE LINE INVENTORY TEMPLATE

General Instructions						
This narrative describes the two tabs and column/fields therein to facilitate data entry.						
Should the system have further questions, comments, or concerns as they leverage the ADEQ T	emplate, please direct such to the appropriate party:					
For questions related to Arizona's implementation of the LCRR including basis of material classification, field verification methods, etc: contact the Arizona Department of Environmental Quality via email at Islinventory@azdeq.gov	Islinventory@azdeq.gov					
or visit our website at https://azdeq.gov/LeadCopperRule.	https://azdeq.gov/LeadCopperRule					
For any sking and sking the 120 Webs Database and only discately assessed to a king builties.	T					
For questions related to the 120 Water Database and uploading this spreadsheet including: contact 120 Water via email at support@120water.com	support@120water.com					
or access the 120 Water Database at www.pws.120wateraudit.com.	pws.120wateraudit.com					

1. PWS Information & Inventory Methodology Instructions

Complete the PWS Information and Inventory Methodology spreadsheet as well as the Detailed Inventory sheet to document the methods and resources used to develop and/or update the service line inventory.

All sheets of this spreadsheet are REQUIRED for compliance with the LCRR.

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Section	Overview	Details
Public Water System Information	For the submission of the service line inventory water system information is needed.	Provide all information for Water System Name, PWSID, Population, Number of Service Connections, PWS Type, City/Town, County, Mailing Address, and System Contact Person.
Inventory Methodology Section 1: Historical Records Review	The LCRR indicates certain types of records that must be reviewed and assessed under LCRR prior to considering service line investigations.	Provide information relating to Previous Materials Evaluation, Construction Records and Plumbing Codes, Water System Records, Distribution System Inspections and Records, and Other Records.
Section 2: Identifying Service Line Material During Normal Operations	Gathering service line material data during normal operations is a valuable way to leverage those moments to make progress on this requirement.	Provide information related to water meter reading, water meter repair, service line repair, water main repair, backflow prevention device inspection, and other standard operating procedures for material identification.
Section 3: Service Line Investigation	In instances of assessing the accuracy of historical records and/or gathering information where the service line material remains unknown, field investigations of the service line may be appropriate and valuable.	Provide information on field investigation methods used to identify unknown service lines.
Section 4: Certification Statement of Service Line Inventory	A designated authority for each water system must certify that the above responses to inventory methods questions are accurate to the best of their knowledge.	
	If a third party (contractor, vendor, engineering firm, etc) was leveraged to assist with the development of the system's service line inventory their details should also be provided.	Provide certification of a designated authority from the water system.

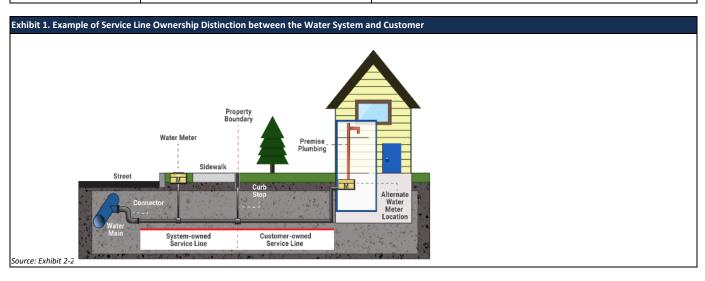
2. Detailed Inventory Instructions

Complete the Detailed Inventory spreadsheet to document the materials, data sources, and other relevant details associated with each service line, both the system-owned side and customer-owned side.

Each row in this spreadsheet represents one service line connecting the water main to the customer's plumbing. The spreadsheet is organized into the following sections:

	T	
Section	Color	Columns
120Water ID Numbers (used for		
updating inventory after initial		
upload)	White	A - B
Location Information	White	С-К
System-Owned Portion	Blue	L-U
Customer-Owned Portion	Green	V - AD
Other Potential Sources of Lead	Light Gray	AE - AG
Additional Information to Assign		
Tap Monitoring Tiering	Dark Gray	AH - AK
Lead Service Line Replacement	Orange	AL - AM
Required Fields:		
Section	Columns	Column Names

Location Information	C, E, F, G, K	Address 1, City/Town, State, Zip Code, Building Construction Date
System-Owned Portion (if only record review completed)	I M N O O	Service Line Installation Date, Service Line Size, Service Line Material Classification, Basis of Material Classification, Field Investigation Completed
System Owned Portion (if field verification completed)	II M N O R T	Service Line Installation Date, Service Line Size, Service Line Material Classification, Field Investigation Completed, Field Investigation Method, Date of Field Verification
Customer-Owned Portion (if only record review completed)	IV W X Y AA	Service Line Installation Date, Service Line Size, Service Line Material Classification, Basis of Material Classification, Field Investigation Completed
Customer-Owned Portion (if field verification completed)	IV W X AA AB AD	Service Line Installation Date, Service Line Size, Service Line Material Classification, Field Investigation Completed, Field Investigation Method, Date of Field Verification
Other Potential Sources of Lead	AE and AF	Is there a Lead Connector or Fitting and Is there Lead Solder or is the Lead Lined
Additional Information to Assign Tap Monitoring Tiering	AH, AI, AJ, AK	Property Classification, Poin-of-Entry or Point-of-Use Treatment, Copper Pipes with Lead Solder, Current LCR Sampling Site
Lead Service Line Replacement (if line has been replaced)	AL and AM	System-Owned Lead Removal Date and Customer-Owned Lead Removal Date





ADEQ LEAD SERVICE LINE INVENTORY TEMPLATE

Public Water System Information

Water System Name:								
USAF Gila Bend								
PWSID:	Number of People Served:							
AZ0407055	150	84	NTNCWS					
City/Town:		County:						
Gila Bend		Maricopa						
If you are a CWS, do multi-family re	esidences comprise at least 20% of th	ne structures you serve?						
Mailing Address								
ATTN: C BUCHANAN; 56 RANGE MG 7101 JERSTAD LN, BLD 500 LUKE AIR FORCE BASE, AZ 85309 System Contact Person	GT OFFICE							
Name:		Title:						
Charles Buchanan		Director, 56 RMO						
Telephone:		Email:						
623-856-8520		charles.buchanan@us.af.mil						
Person Who Prepared Inventory (if d	ifferent from above)							
Name:		Title/Affiliation:						
Kayla Carpenter		Contractor						
Telephone:		Email:						
408-688-4911		kcarpenter@neiaw.com						

Inventory Methodology

Section 1: Historical Records Revie	Section 1: Historical Records Review							
Type of Record	Describe all types of Records Reviewed for Your Inventory							
1. Previous Materials Evaluation Example: Locations of Tier 1 lead tap sampling locations that are served by a lead service line.	NA .							
Construction Records and Plumbing Codes Examples: Local ordinance adopting an international plumbing code. Permits for replacing lead service lines.	Real property records, utility master plans, and as-built drawings.							
3. Water System Records Examples: Capital improvement plans. Standard operating procedures. Engineering standards.	Geographic Information System (GIS) potable water data.							
4. Distribution System Inspections and Records Examples: Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.	NA							

	NA .
Section 2: Identifying Service Line	Material During Normal Operations
	vities are you collecting information on service line material? Select all that apply.
1. During which normal operating acti	vities are you collecting information on service line materials select all that apply.
Water meter reading	No
Trace meter reading	Yes
Water meter repair or replacement	
	Yes
Service line repair or replacement	
service interepair or replacement	Yes
Water main repair or replacement	
Backflow prevention device	No
inspection	
Other	No
If "Other" please evaluing	
If "Other", please explain:	No
2. Did you develop or revise standard	100
operating procedures to collect	
service line material information	
during normal operation?	
If "Yes", please describe:	
	ons
	ons
Section 3: Service Line Investigati	ons
	ons
	ons
Section 3: Service Line Investigati	ons on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method
Section 3: Service Line Investigati 1. Identify the service line investigati	
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Section 3: Service Line Investigati 1. Identify the service line investigati not specified by the state under 40 Cl to ass Visual Inspection at the Meter Pit	on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method FR 141.84(a)(3)(iv), state approval is required. Note that investigations are not required by the LCRR but can be used by systems ess accuracy of historical records and gather information when service line material is unknown. Yes
1. Identify the service line investigati not specified by the state under 40 Ct to ass Visual Inspection at the Meter Pit CCTV Inspection at Curb Box -	on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method FR 141.84(a)(3)(iv), state approval is required. Note that investigations are not required by the LCRR but can be used by systems ess accuracy of historical records and gather information when service line material is unknown. Yes
Section 3: Service Line Investigati 1. Identify the service line investigati not specified by the state under 40 Cl to ass Visual Inspection at the Meter Pit CCTV Inspection at Curb Box - External	on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method FR 141.84(a)(3)(iv), state approval is required. Note that investigations are not required by the LCRR but can be used by systems ess accuracy of historical records and gather information when service line material is unknown. Yes No
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1. Identify the service line investigation to specified by the state under 40 Control to ass Visual Inspection at the Meter Pit CCTV Inspection at Curb Box - External CCTV Inspection at Curb Box - Internal Water Quality Sampling - Targeted	on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method FR 141.84(a)(3)(iv), state approval is required. Note that investigations are not required by the LCRR but can be used by systems ess accuracy of historical records and gather information when service line material is unknown. Yes No
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1. Identify the service line investigation of specified by the state under 40 Company to ass Visual Inspection at the Meter Pit CCTV Inspection at Curb Box - External CCTV Inspection at Curb Box - Internal Water Quality Sampling - Targeted Water Quality Sampling - Flushed Water Quality Sampling - Sequential Water Quality Sampling - Other	on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method FR 141.84(a)(3)(iv), state approval is required. Note that investigations are not required by the LCRR but can be used by systems ess accuracy of historical records and gather information when service line material is unknown. Yes No No No No No
1. Identify the service line investigation of specified by the state under 40 Control to ass Visual Inspection at the Meter Pit CCTV Inspection at Curb Box - External CCTV Inspection at Curb Box - Internal Water Quality Sampling - Targeted Water Quality Sampling - Flushed Water Quality Sampling - Sequential Water Quality Sampling - Other Mechanical Excavation	on methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method FR 141.84(a)(3)(iv), state approval is required. Note that investigations are not required by the LCRR but can be used by systems ess accuracy of historical records and gather information when service line material is unknown. Yes No No No No
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	No
If "interpolation", were the following	
used to properly interpolate?	
Selected area is a homogenous	
community with less than 1,500	
service connections AND two or more	
similar factors including: construction	
year, location, or	
contractor/developer.	
ADEQ requires 20 percent of the tota	
service lines (randomly selected) in	
the homogenous area to be visually	
or physically investigated with a 95%	
confidence rate to produce accurate	
results for the area.	
Other	Yes
If "Other", please explain:	Non-intrusive physical inspections (scratch and magnet test) were conducted to identify pipe material and dia

Certification Statement:	
Name of designated authority of water system	Charles Buchanan
If applicable: Name and Firm of third party representative assisting with inventory creation.	Nicklaus Engineering, Inc.
I have compiled a service line	Yes
inventory for this water system based	
upon a review of the above	
referenced records and investigations	
in accordance with 40 CFR Part 141,	
Subpart 1	

		4	DEO	¥		ADEQ LEAD SERVICE LINE INVENTORY TEMPLAT																					
120Water	D Numbers				Locatio	ion Information		System-Owned Portion						Customer-Owned Portion						other Potential Sources of is there a Lead Connector is there Lead Sold or Fitting? or is the Lead		Lead Solder/Fittings Notes					
Service Line ID	Locations ID		Service	Address		Aberrate Customer ID GPS Coordinates Building Construction Date	Service Line Installation Date	Service Line Size	Service Line Material Classification	Service pipe material verified throa	igh records	Ser	vice pige material verified through fi	eld investigation		If Pige Material is "Won-Lead" in Column M	Service Line Service Line Installation Date Size	Service Line Material Classification	Service pipe material verified thro	ough records		ervice pipe material verified through	n field invertigation		urang	or it the Lead Lined?	
I substanti These DC are	and by the Difference Page	Address 1	Address 2	City/Town State	Zip Code	Latitude Longitude Longitude Longitude Longitude	No. That when the senace	Daneteris	teled the severe true material clossification from	Basis of Material Classification	Notes	Field investigation Completed/	Field Verification Method	Nates	Date of Field Verification	Was Material Ever Previously Lead?	Year when the service Danseler or	talest the service line material discription for	Basic of Material Classification	Notes Se	d investigation Completed?	Field Verification Method	Notes	Date of Field Verification	Select Yes, No. or Unknown	Select Yes, No. or	toutonal reduit tackflow
Portal when data it expo Service Line 32 mout be a spreadsheed to import up service lines to Do not fill these in for ne	ed from the pladfarm. The fuded if you are using this stee to existing locations or the PUSI Potal. Hospitans or sendor lines.	reclude cress reads if ea specific street address is available	Unthunber	service lines in their internal publicly acceptate vendor required for lead and galax replacement	Investory, Parthe II, addresses are ancied requiring II.	b Moler No., Billing E. No., conditions from content ablieves, imputing constitutes have considered to the dischars content abuses. 400. State of the dischars content abuse of the dischars content abuse of the dischars. 500 Annual Content abuse of the dischars of the dischars of applicable of annual content abuse of the dischars of applicable of annual content abuse of the dischars of applicable of annual content abuse of the dischars of applicable of annual content abuse of the dischars of applicable of annual content abuse of the dischars of applicable of annual content abuse of the dischars of a possible of the discharge o	line was included an registed. Enter as (YYYY) (MMIDDYYYY), or Driknown as applicable.	incher, Select Soonthe displayer InZ.	the drapitows ISE.	drigationer NEE		investigation has been completed, if hes completed, if hes complete "hand "verification Method" and "bate of haid "werification" columns.	the drapdown but, telect R/A if not completed.		date. Enter ac. (MMXDYYYY). Enter N/X if not completed.	determining if downstream) customer- owned galantiaed service line required replacement.)	line was installed at motion, select replaced, inter as (mm), (mM000mm), or Chilerown is applicable.	the displace list.	displayer lst.	Media Vector	Digation has been impleted. If this impleted. If this implete "hield cation Method" and "bate of hield fication" columns.	nom the diopdown but Select N/A if eat. completed.		date. Enter as (MMEDITYPO), Enter of N/A if not completed.	from the dropdown list. or example, lead gooseneck o legist where the water mann's connected to the service line.	Unknownfrom the or dropdown list.	preventer or meter containing lead
		14 Second St 16 E St	864g, 14 864g, 16	Gils Bend AZ Gils Bend AZ	85337 85337	1974 1964	1976	5-N 5-N	Capper	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No.	1976 1-16	Copper	Visual - Meter		Yes	Visual at the Meter Pit		67/90/2024	Unknown	Unknown	
		18650	86g, 18	Gis Bend AZ		1961	1961	Unknown	Unknown Unlikely Lead	Villai - Meoir		Yes No	Visual at the Meter Pit		07/10/2026	No No	1956 1-% 1961 Unknown	Steel Unknown Unlikely Lead	Visual - Meter		Yes No	Visual at the Meter Pit		07/20/2024	Unknown	Unknown	
		20 First St	86g, 20	Gils Bend AZ Gils Bend AZ	85337 85337	2000	2020	Unknown	Non-Lead - Other	Age		No				No .	2020 Linknown	Non-Lead - Other	Age		No.				Linknown	Unknown	
		22 Fourth St 28 Second St	66dg, 22 66dg, 28	Gils Bend AZ Gils Bend AZ	85337 85337	1984	1984	2.00 Unknown	Non-Lead - Other Linknown Linkkely Lead	Diameter		No No				No No	1984 3.00 1988 Unknown	Non-Lead - Other Unknown Unlikely Lead	Diameter		No No				Unknown	Linknown	
		40151	66dg, 40	Gits Bend AZ	85337	1985	1985	к	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	1985 N	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Linknown	Unknown	
		41 Front St 45 Fourth St	664g, 41 664g, 45	Gils Bend AZ Gils Bend AZ	85337 85337	1967 1964	1967	2.00 1-N	Non-Lead - Other Unknown Unlikely Lead	Diameter		No No				No No	1967 3.00 1964 5-X	Non-lead - Other Unknown Unlikely Lead	Diameter		No No				Linknown	Unknown	
		46 First St	664g. 46	Gila Bend AZ	85337	Linksown	Unknown	6.00	PVC	Diameter		No				No	Unknown 6.00	PVC	Diameter		No				Unknown	Linknown	
		300 i St 314 E St	91dg, 300 91dg, 314	Gils Bend A2 Gils Bend A2	85337 85337	1975	1975 1972	1-N 2.00	Copper Unknown Unlikely Lead	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No No	1975 1-6 1972 2.00	Copper Unknown Unlikely Lead	Visual - Meter		Yes No	Visual at the Meter Pit		07/10/2024	Unknown	Linknown Linknown	1
		216 Front St	91dg 316	Gits Bend AZ	85337	1988	1988	4.00	Non-Lead - Other	Diameter		No				No.	1988 4.00	Non-lead - Other	Diameter		No				Unknown	Linknown	
		317 Frant St 319 Frant St	Bidg. 317 Bidg. 319	Gils Bend AZ Gils Bend AZ	85337 85337	Unknown 1963	Unknown 1963	2.00	Copper	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown 2.00 1963 2.00	Copper	Visual - Meter Visual - Meter		Yes Yes	Visual at the Meter Pit		07/90/2024	Unknown	Unknown	_
		224 First St	91dg, 324	Gits Bend AZ	85337	1964 1970	1903	2.00	PVC	Visual - Meter		Yes	Visual at the Meter Pit.		07/10/2024	No No	1962 2.00	PVC	Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Unknown	Linknown	
		326 Front St	91dg, 326	Gils Bend AZ	85337	1986	1986	4.00	Non-Lead - Other	Diameter		No				No	1986 4.00	Non-lead - Other	Diameter		No				Unknown	Unknown	
-		2003 C St	Bidg. 337 Bidg. 2003	Gils Bend AZ Gils Bend AZ	85337 85337	3006 1982	2006 1982	Unknown 2.00	Non-Lead - Other Unknown Unlikely Lead	Age		No No				No No	2006 Unknown 1992 2.00	Non-Lead - Other Unknown Unlikely Lead	Ago		No No				Unknown	Linknown	
		2004 C St	Bidg 2004	Gits Bend AZ	85337	1985	1985	2.00	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	1985 2.00	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/20/2024	Linknown	Unknown	
		2007 C St 2008 C St	8idg 2007 8idg 2008	Gils Bend A2 Gils Bend A2	85337 85337	1981	1981	2.00	Copper	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024	No No	1981 1.00 1977 2.00	Copper	Visual - Meter Visual - Meter		Yes Yes	Visual at the Motor Pit Visual at the Motor Pit		67/90/2024 67/90/2024	Linknown	Unknown Unknown	
		2079 Front St	8idg 2079	Glasiend AZ	85337	1977	1977	5-N	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	1977 1-16	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Linknown	Linknown	
		2099 E St 2358 Conrad St	84g 2099 84g 2358	Gils Bend AZ Gils Bend AZ	85337 85337	1982	1982	2.00 5-N	Unknown Unlikely Lead Copper	Visual - Meter		No Yes	Vioual at the Meter Pit		07/10/2024	No No	1992 2.00 1978 1-4	Unknown Unlikely Lead Copper	Visual - Meter		No Yes	Visual at the Meter Pit		07/20/2024	Unknown	Linknown	
		2360 Conrad St	Bidg 2360	Gils Bend AZ	85337	1978	1978	5-N	Unknown Unlikely Lead	Visual - Ment		No.	VILLE AL LIE STREET PA		07/10/2026	No.	1978 1-16	Unknown Unlikely Lead	Value - Million		No.	FOLIA DE WARE PA		47,20,2024	Linknown	Unknown	
		3096 First St	81dg, 2096	Gla Bend AZ	85337	1978	1978	1.00	Соррег	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	1978 1.00	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		3005 Second St 3008 First St	81dg, 2105 81dg, 2108	Gils Bend AZ Gils Bend AZ	85337 85337	1978	1978	1-N 1.00	Capper Capper	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024	No No	1978 1-6	Copper	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		31116.90	81dg 2111	Gits Bend AZ	85337	Linknown	Unknown	5-N	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown 1-16	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		21961St 2210 Fourth St	81dg 2196 81dg 2310	Gils Bend AZ Gils Bend AZ	85337 85337	1978	1978	% 1-N	Copper	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	1978 N 1983 1-N	Copper	Visual - Meter Visual - Meter		Yes Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024 07/10/2024	Linknown	Unknown	—
		3350 Fourth St	81dg 2350	Gila Bend A2	85337	1976	1976	Unknown	Unknown Linikely Lead			No				No	1976 Unknown	Unknown Unlikely Lead			No				Linknown	Unknown	
		4300 Fourth St Facility 4301	Bidg 4300	Gils Bend AZ Gils Bend AZ	85337 85337	1981	1981	4.00	Non-Lead - Other Non-Lead - Other	Diameter Age		No No				No No	1981 4.00 1991 Unknown	Non-Lead - Other Non-Lead - Other	Diameter Ago		No No				Unknown	Linknown	
		12008 Frant St	Bidg 12008	Gils Bend AZ	85337	1993	1990	Linknown	Non-Lead - Other	Age		No.				No.	1990 Linknown	Non-Lead - Other	Ago		No.				Linknown	Unknown	
		22210 Set St	Bidg. 33310	Gla Bend AZ	85337	3005	2015	Linknown	Non-Lead - Other	Age		No				No	2015 Unknown	Non-Lead - Other	Ago		No				Unknown	Unknown	
		Facility 34300 Facility 3311-1	Recreation Pavillion Recreation Pavillion	Gils Bend AZ Gils Bend AZ	85337 85337	3005 Linknown	2015 Unknown	Unknown 4.00	Non-Lead - Other Non-Lead - Other	Age Diameter		No No				No No	2015 Unknown Unknown 4.00	Non-Lead - Other Non-Lead - Other	Age Diameter		No No				Unknown	Unknown	
		Facility 3311-2	Recreation Pavillion	Gilla Bend AZ	85337	Lioknown	Unknown	4.00	Non-Lead - Other	Diameter		No				No	Unknown 4.00	Non-Lead - Other	Diameter		No.				Linknown	Linknown	
		FAMCAMP-2 Fourth	RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Linknown Linknown	Unknown Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Linknown	Unknown	
		FAMICAMP 3 Fourth St	RV Rec Area	Gila Bend AZ	85337	Linksown	Unknown	к	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		FAMICAMP-5 Fourth	RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Linknown Linknown	Unknown Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024 07/10/2024	Linknown	Unknown	—
		FAMCAMP-6 Fourth St	RV Rec Area	Gila Bend AZ	_	Linknown	Unknown	к	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Linknown	Unknown	
		FAMICAMP-7 Fourth St FAMICAMP-8 Fourth	RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Unknown	Unknown Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024 07/10/2024	Unknown	Unknown Unknown	1
		St FAMICAMP 9 Fourth St	RV Rec Area	Gits Bend AZ		Linknown	Unknown	К	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No.	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknown	Linknown	
		FAMCAMP-10 Fourth St CAMPAME-11 Courth	RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Unknown	Unknown	К	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		St FAMCAMF-12 Fourth St	Rif Rec Area	Gils Bend AZ Gils Bend AZ		Linknown Linknown	Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Unknown	Linknown	
		FAMCAMP-13 Fourth St	RV Rec Area	Gils Bend AZ	85337	Unknown	Unknown	К	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		67/16/2024	Unknown	Unknown	
		St FAMCAMP-15 Fourth	RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Linknown Linknown	Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		FAMCAMP-16 Fourth St	RV Rec Area	Gits Bend AZ		Linksown	Unknown	к	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Linknown	Unknown	
		St FAMCAMP-18 Fourth	RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Unknown	Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		A FAMCAMP-19 Fourth St	RV Rec Area	Gits Bend AZ	85337	Lioknown	Unknown	к	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		67/90/2024	Linknown	Unknown	
		FAMCAMP-20 Fourth St FAMCAMP-21 Fourth	RV Rec Area RV Rec Area	Gils Bend AZ Gils Bend AZ	85337 85337	Unknown	Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes Yes	Visual at the Meter Pit Visual at the Meter Pit		07/90/2024 07/90/2024	Unknown	Linknown	
		St FAMCAMF-22 Fourth St	RV Rec Area	Gila Bend AZ	85337	Unknown	Unknown	ъ	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/20/2024	Linknown	Unknown	
		FAMCAMF-23 Fourth St FAMCAMF-24 Fourth	RV Rec Area	Gils Bend A2	_	Unknown	Unknown	N N	Steel	Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		67/90/2024	Linknown	Linknown	
		St FAMCAMF-25 Fourth St	RV Rec Area	Gils Bend AZ		Linknown	Unknown	N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/30/2024 07/30/2024	Unknown	Unknown	
		FAMCAMF-26 Fourth St FAMCAMF-27 Fourth	RV Rec Area	Gila Send AZ	85337	Linknown	Unknown		Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/90/2024	Linknown	Unknown	
		St FAMCAMF-28 Fourth St			85337 85337			K K	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024 07/10/2024	Unknown	Unknown	
		FAMCAM F-29 Fourth St	RV Rec Area	Gils Bend AZ	85227	Linknown	Unknown	К	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknows	Unknown	
		FAMCAMP-20 Fourth St FAMCAMP-21 Fourth	RV Rec Area RV Rec Area		85337 85337			N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024 07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		67/90/2024 67/90/2024	Unknown	Unknown Unknown	
		St FAMCAMF-32 Fourth St	RV Rec Area	Glasiend AZ	85337	Unknown		ъ	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Linknown	Unknown	
		FAMCAMP-22 Fourth St FAMCAMP-24 Fourth	RV Rec Area RV Rec Area		85337 85337			×	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024 07/10/2024	No.	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/30/2024 07/30/2024	Unknown	Unknown	
		St FAMCAMF-15 Fourth St	RV Rec Area		85337 85337			K K	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	Unknown	Linknown	
		FAMCAM F-36 Fourth St	RV Rec Area	Gils Bend AZ	85337	Unknown	Unknown	К	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Moter Pit		07/10/2024	Linknown	Unknown	
		FAMCAMP-27 Fourth St FAMCAMP-28 Fourth	RV Rec Area RV Rec Area		85337 85337			N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes Yes	Visual at the Motor Pit Visual at the Motor Pit		07/10/2024 07/10/2024	Unknown	Unknown Unknown	
		St FAMCAMF-19 Fourth St	RV Rec Area	Glasiend AZ	85337	Unknown	Unknown	ъ	Steel	Vicual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Linknown	Unknown	
-		FAMCAMP-40 Fourth St FAMCAMP-41 Fourth	RV Rec Area		85337 85337			N N	Steel Steel	Visual - Meter Visual - Meter		Yes	Vioual at the Meter Pit Vioual at the Meter Pit		07/10/2024 07/10/2024	No No	Unknown N Unknown N	Steel Steel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/20/2024 07/20/2024	Unknown	Unknown	
		St FAMCAMP-42 Fourth St	RV Rec Area		85337 85337			N N	Sceel Sceel	Visual - Meter Visual - Meter		Yes	Visual at the Meter Pit Visual at the Meter Pit		07/10/2024	No No	Unknown N Unknown N	Steel Steel	Vaual - Meter Vaual - Meter		Yes	Visual at the Motor Pit Visual at the Motor Pit		07/10/2024	Linknown	Linknown Linknown	
		FAMCAM P-43 Fourth St	RV Rec Area	Gila Bend AZ	85337	Unknown	Unknown	к	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown N	Steel	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	Unknown	Unknown	
		intersection of 9 and 4th St	Mobile Shower	Gils Bend AZ	85337	Unknown	Unknown	1-N	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/10/2024	No	Unknown 1-%	Copper	Visual - Meter		Yes	Visual at the Meter Pit		07/20/2024	Unknown	Unknown	

	Mddkisnal Information	to Assign Tap Monitoring Tiering		Lead Service Lin	e Replacement
Property Classification	Foint-of-Entry or Point- of-Gue Treatment	Does the Interior Building Humbing	Current LCR Sampling Site?	System-Owned Lead	Customer Gwne
	or-our treatment	Does the Interior Building Plumbing Contain Copper Pipes with Lead Solder Installed Before Your State's Lead Ban (Seeerally 1986 - 1988)?	5697	Kerloval Date	Lead Removal Da
Select the property classification from the dispolars list, if unknown leave Mark.	telect flet, No, or Unknown from the drapdown list.	Seled Yes, No. or Unknown from the diopdown fest.	Select Yes, No, or Unknown from the dropdown Ist.	(optional) thate system- owned line was removed. Bross as (YYYY) as	jogtional) date cuda sweedline was rema
drapdown Intl, if unknown leave Mank.			dropdows 1st.	(MMODYYY)	(seasonn)
Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Industrial Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown Unknown	Linknown		
industrial	Unknown	Unknown	Unknown		
Hospital/Medical Facility	Unknown	Unknown	Unknown		
Other	Unknown	Unknown	Unknown		
Other	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Industrial Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Other	Unknown	Unknown	Unknown		
Other	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Linknown		
Industrial Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Linknown		
Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Multi-Family	Unknown	Unknown	Unknown		
Multi-Family	Unknown	Unknown	Unknown		
Other	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Linknown		
Industrial	Unknown	Unknown	Unknown		
Industrial	Unknown	Unknown	Unknown		
Other	Unknown	Unknown	Unknown		
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