

	Public Water System Name:	System PWS ID:		9 E
_ L	NLCWA - Auburn	0410001	-	
Doe	s the distribution system piping contain any of the	ha fallandar	11	
/ (V cl	s your PWS have the following in its distribution neck all that apply*)	n?	Estimated An	nount (miles,
	ead pipe, piping with lead-lined interior, or lead	feet or conne	ctions affected?	
TE L	ead service lines (water main to building) on eiti		1:	
I Le	ad goosenecks/pigtails	ner side of friete;		6. 56
	ad from solder, caulking, alloys and home plum	,		
	Constructed AFTER 1982	oing .		4
	Constructed BEFORE 1983		80	Connection
_ /		1.	50	Connection
	pper from piping and alloys, service lines and h		0.0.	COMMECATOR
*	if you cannot confirm the presence of any of the	e aforementioned materials, please e	explain	Connections
-				
Does t	he water system serve any connections that qua	lify as: () check all that apply)		-
_	Yes I No Tier IS	Sites are that apply y		
K:	Yes No Tier 2 S	ites		
	Y Yes No Tier 3 S	ites		
******	☐ Yes ☐ No AOther S	ites		0.
When :	ample size decignoring	· ·		
nethod	emple site designations were recently verified as were used to determine the designations: 13 c	ts Tier 1. Tier 2. Tier 3, or Other (Re	epresentative):	the following
	Building plumbing records			
/	n-site inspection of plumbing and or meter bo	Statement from forme	er water system	personnel
V	atement from homeowner			
	ax office written records	Period pre-1986 local		25
	n-line parcel information (tax office website)	Certificate of occupan		
	ther methods used:	Lead solder swab, scra	itch test	1
wer pri	available sites at the highest priority. Ther level print level? FOrder of priority, = Tier 1 (highest	selected and listed in the Sampling	Pool before ad	ding sites of
/	The state of the s	Value at the contract of the c	TI A CALLEGERY 7-	
~	es T No T NA participate)	: (Examples property was vacant.	homeowner re	fused to
				· · · · · · · · · · · · · · · · · · ·
re any a Panyas	is the sites listed on the attached "Lead and Copmonitoring periods" is sheek box.	oper Sample Sitë Plan™ a change fro	om the sites sam	Inled during
_/				
W.	195 I NO I N/A IFY	es. you MUST indicate this on the	new Sample Si	te Plan



Public Water S	ystem Name:	1 -	em PWS ID:				
Brewer			110002				
Does the distribution	system piping con	tain any of the follo	wing:	Estimated	Amount (miles,		
Does your PWS have	Does your PWS have the following in its distribution?						
(V check all that apply	(V check all that apply*) Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains						
☐ Lead pipe, piping v☐ Lead service lines	with lead-lined into	erior, or lead joint p	e of meter				
		iding) on entire sid					
☐ Lead goosenecks/p				ļ			
□ Lead from solder,		d home plumbing		-			
☐ Constructed AP	TER 1982						
☐ Constructed BE							
☐ Copper from pipin	g and alloys, servi	ce lines and home p	lumbing				
			ementioned materials, please	explain:			
11 you cultion							
Destate weter a ston	n camio anti connei	rtions that qualify a	s: (v check all that apply)				
☐ Yes	□ No	Tier 1 Sites					
☐ Yes	□ No :	Tier 2 Sites					
	□ No	Tier 3 Sites					
☐ Yes	□ No	Other Sites	*				
☐ Yes				/D 4-	stical the following		
When sample site des	ignations were rec	ently verified as Ti	er 1, Tier 2, Tier 3, or Other	(Representa	inve), the following		
methods were used to		ignations: (v effect	Statement from fo	rmer water	system personnel		
Building plum					nonitoring site plan		
	tion of plumbing a	ind, or meter box	☐ Period pre-1986 lo				
Statement from							
Tax office wri		200	Certificate of occur				
	information (tax)	office website)	Lead Solder Swap	Jeruton tost			
Other methods							
lower priority level?	es at the highest products Order of priority No IN A	= Her I (highest). If No. explain:	lected and listed in the Samp Tier 2. Tier 3, Other Represe (Examples' property was va	Titemer, o fro.	. 430		
Are any of the sites li	sted on the attache	ed "Lead and Copp box	er Sample Site Plan [®] a chang	ge from the	sites sampled during		
Jay Jas Homonis		M/A If Ye	s, you MUST indicate this c	n the new S	ample Site Plan		



City of Contown	System PWS ID: 0억 1000 は	
Does the distribution system piping contain any of to Does your PWS have the following in its distribution (V check all that apply*)	he following: n?	Estimated Amount (miles, feet or connections affected?
Lead pipe, piping with lead-lined interior, or lead	l joint pipe in the distribution ma	ins
Lead service lines (water main to building) on el	ther side of meter	144
Lead goosenecks/pigtails		
Lead from solder, caulking, alloys and home plus	mbing	
★ Constructed AFTER 1982		
Constructed BEFORE 1983		
Copper from piping and alloys, service lines and	home plumbing	9
* If you cannot confirm the presence of any of		ease explain:
oes the water system serve any connections that q	ualify as: (\ check all that apply)
7 162 7 10	1 Sites	
AS 165	2 Sites	
	3 Sites r Sites	
Then sample site designations were recently verifice thods were used to determine the designations:	ed as Tier 1, Tier 2. Tier 3, or Ot	ther (Representative), the following
Building plumbing records	☐ Statement from	n former water system personnel
Son-site inspection of plumbing and or meter	202.00	ds from initial monitoring site plan
A On-site inspection of plantaling accept in		
Statement from homeowner	☐ Period pre-198	36 local plumbing codes
Statement from homeowner Tax office written records	☐ Period pre-198 ☐ Certificate of	
Tax office written records	Certificate of	occupancy
1200Y	Certificate of	occupancy
Tax office written records On-line parcel information (tax office websi Other methods used: Vere all available sites at the highest priority Tier I	te)	vab, scratch test ampling Pool before adding sites of presentative (lowest) (, check box)
Tax office written records On-line parcel information (tax office websited) Other methods used: were all available sites at the highest priority Tier lower priority level? [Order of priority = Tier I (highest priority level]	Certificate of one tell Lead solder sylvevel selected and listed in the Solderst). Tier 2. Tier 3, Other Replain: (Examples) property was tell tell (Examples)	ampling Pool <u>before</u> adding sites of presentative (lowest) (check box) is vacant, homeowner refused to



1	reville Richr	•			1 -	tem PWS 0007	SID:	Y ₃ M ₃₁		
					any of the fol					
Does you	r PWS have	the foll	owing i	n its dis	tribution?	ownig.			Estimate	d Amount (miles,
	all that apply		~		44				feet or connections affected	
					or lead joint			ion mains		
7 Lead so	ervice lines ((water n	nain töʻl	building	;) on either si	de of mete	er	54	20)	
Lead g	oosenecks/p	igtails	,,							
Lead fr	om solder, c	aulking	alloys	and ho	me plumbing				on many was a second	
	structed AF									
□ Con	structed BE	FORE I	983							
				wice lin	es and home	alumbiau.				
* 16 40	ou cannot co	nfirm th	ie prese	nce of a	my of the afo	remention	ed materi	als, please	explain	
			-							
Does the w	ater system	serve a	ny conn	ections	that qualify	is: (v chec	k all that	apply)		
V	Yes		No	u - 10107 a mwam	Tier I Sites	Xolan				
	Yes		No	i	Tier 2 Sites	1				
	Yes		No	Tigawo.	Tier 3 Sites	Ī				
	Yes		No.		Other Sites					
	ole site desis	znations	were r	ecently	verified as T	ier I Tier	2. Tier 3.	or Other (Represent	ative), the following
nethods w	ere used to d	letermir	ie the d	esignati	ons: (4 chec	k all that a	pply):	V. V.		zin conorma
Buil	lding plumb	ing reco	erds			47	Statemer	it from forr	ner water	system personnel
V On-	site inspecti	on or pl	umbing	and or	meter box	v/	Original	records fro	m initial i	nonitoring site plan
State	ement from	homeov	י חפו	180		=	Period p	re-1986 loc	al plumbii	ng codes
I Tax	office writte	en recor	ds				Certifica	te of occup	ancy	
On-l	line parcel in	iformat	ion (tax	office	website)		Lead sol	der swab, so	eratch test	
3 Othe	er methods i	ısed								
190 - Party	SAPORATO:									
vere <u>all av</u>	ariable sites	at the h	ighest j	priority = Tier	Tier level sel	ected and	listed in	the Sampli	ng Pool be	tore adding sites of
		21(10)	1:132111	If N	o, explain:	Examples	: propert	y was vaca	nt. homeo	wast) in check both wher refused to
V	s = N	2 1	7 7	part	ucipate)	•				
			-							
esan, of t	the sites liste	ed on th	e attach	ied "Lea	ad and Coppe	r Sample	Site Plan	a change	from the s	ites sampled during
t de pas e	the sites liste unitaring per	ed on th	shed	ied "Lea k box, N/A						ites sampled during

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Manual illa Dialamanal Matau Assasiatan	System PWS ID:	1
Mooreville Richmond Water Associaton	0410007	
oes the distribution system piping contain any of toos your PWS have the following in its distribution	the following:	Estimated Amount (miles,
check all that apply*)	V. 1.	feet or connections affected?
Lead pipe, piping with lead-lined interior, or lead	d joint pipe in the distribution mains	
Lead service lines (water main to building) on ei	ither side of meter	
Lead goosenecks, pigtails		
Lead from solder, caulking, alloys and home plu	ımbing	
□ Constructed AFTER 1982		
Constructed BEFORE 1983		
Copper from piping and alloys, service lines and	I home plumbing	
es the water system serve any connections that o	qualify as (v check all that apply)	
777	1 Sites	
<u>X</u> 3 1 ₹3 30	2 Sites	
X (0)		
Tier	3 Sites	
☐ Yes ☑ No Oth	er Sites	December to a the fallowing
☐ Yes ☑ No Other The I was ☐ No Other The I was I was a second of the designations: ☐ Building plumbing records	ied as Tier 1. Tier 2. Tier 3. or Other ('s check all that apply): Statement from for	ormer water system personnel
Tes No Other	er Sites ied as Tier 1. Tier 2. Tier 3. or Other (a check all that apply): Statement from for box V Original records to	rmer water system personnel from initial monitoring site plan
☐ Yes	er Sites ied as Tier 1. Tier 2. Tier 3. or Other (a check all that apply): Statement from for box V Original records to V Period pre-1986 i	rmer water system personnel from initial monitoring site plan oeal plumbing codes
☐ Yes	er Sites fied as Tier 1. Tier 2. Tier 3. or Other (x check all that apply): Statement from for box V Original records to Period pre-1986 1 Certificate of occ	rmer water system personnel from initial monitoring site plan ocal plumbing codes upancy
☐ Yes	er Sites fied as Tier 1. Tier 2. Tier 3. or Other (x check all that apply): Statement from for box V Original records to Period pre-1986 1 Certificate of occ	rmer water system personnel from initial monitoring site plan ocal plumbing codes upancy
Tes Vo Other methods used:	er Sites ied as Tier 1. Tier 2. Tier 3. or Other ('s check all that apply): Statement from to r box V Original records to Period pre-1986 1 Certificate of occurrence occurrence occurrence of occurrence	ormer water system personnel from initial monitoring site plan ocal plambing codes upancy scratch test
Tes ✓ No Other them sample site designations were recently verifications were used to determine the designations: □ Building plumbing records ✓ On-site inspection of plumbing and or mete ✓ Statement from homeowner □ Tax office written records □ On-line parcel information ctax office webs □ Other methods used: ere all available sites at the highest priority Tier wer priority level? [Order of priority = Tier 1 them. of the participation of	er Sites ied as Tier 1. Tier 2. Tier 3. or Other (a check all that apply): Statement from for box Period pre-1986 i Certificate of occ site) Lead solder swab level selected and listed in the Samplighest). Tier 2. Tier 3. Other Represiplant (Examples: property was called)	ormer water system personnel from initial monitoring site plan oeal plambing codes upancy scratch test plan Pool before adding sites of entative (lowest)] (1) check box/scant, homeowner refused to
Tes ✓ No Other then sample site designations were recently verifications were used to determine the designations: Building plumbing records ✓ On-site inspection of plumbing and or mete ✓ Statement from homeowner □ Tax office written records □ On-line parcel information ctax office webs □ Other methods used: ere all available sites at the highest priority Tier wer priority level? forder of priority = Tier 1 the from the contraction of the	er Sites ied as Tier 1. Tier 2. Tier 3. or Other (a check all that apply): Statement from for box Period pre-1986 i Certificate of occ site) Lead solder swab level selected and listed in the Samplighest). Tier 2. Tier 3. Other Represiplant (Examples: property was called)	from initial monitoring site plan ocal plambing codes upancy scratch test plan entarive (lowest)] (v check box) cant, homeowner refused to ge from the sites sampled during



Public Water System Name: System	PWS ID:
City of Nettleton 041	0008
Does the distribution system piping contain any of the following	ng: Estimated Amount (miles,
Does your PWS have the following in its distribution?	feet or connections affected?
(v check all that apply*) Lead pipe, piping with lead-(ined interior, or lead joint pipe	in the distribution mains
Lead pipe, piping with lead-tined methor, or isad joint pipe. Lead service lines (water main to building) on either side of	of meter
Lead goosenecks/pigtails	MA
Lead from solder, caulking, alloys and home plumbing	NID
Constructed AFTER 1982	1/10
Constructed BEFORE 1983	WA
Copper from piping and alloys, service lines and home plur	mbing
* If you cannot confirm the presence of any of the aforem	entioned materials, please explain.
oes the water system serve any connections that qualify as:	(Noheck all that apply)
✓ Yes □ No Tier 1 Sites	
Yes 🗆 No Tier 2 Sites	
Yes No Tier 3 Sites	
☐ Yes ☐ No Other Sites	لي
When sample site designations were recently verified as Tier	1 Tier 2. Tier 3. or Other (Representative), the following
then sample site designations were recently verified as the terhods were used to determine the designations: (\times check a)	II that apply):
Building plumbing records	Statement from former water system personnel
On-site inspection of plumbing and or meter box	Original records from initial monitoring site plan
Statement from homeowner	Period pre-1986 local plumbing codes
Tax office written records	☐ Certificate of occupancy
On-line parcel information (tax office website)	🖂 Lead solder swab scratch test
Other methods used:	
vere all available sites at the highest priority Tier level select	se i list i Offici Kebiesemanie (10 osci) i smean osci.
ir No, explain: (E:	kamples: property was vacant, homeowner refused to
Yes Z No Z NA participate) All	her /
tre any of the sites listed on the attached "Lead and Copper Stevious monitoring periods? (1) check box;	Sample Site Plan" a change from the sites sampled during
✓ Yes ☐ No ☐ N/A If Yes, s	you MUST indicate this on the new Sample Site Plan



Public Water System Name: Town of Plantersville	System PWS ID: 410011	15.11	
TOWN OF THATEISTING	of the following:		
Does the distribution system piping contain an Does your PWS have the following in its distributions	bution?		d Amount (miles,
tule and all that apply *)			onnections affected?
Lead pine, piping with lead-lined interior, o	r lead joint pipe in the distrib	ution mains	
Lead service lines (water main to building)	on either side of meter		
Lead goosenecks pigtails		1	
Lead from solder, caulking, alloys and hom	e plumbing		
Constructed AFTER 1982	# 10 To 10 T		
= Constructed BEFORE 1983		1	
Copper from piping and alloys, service line	s and home plumbing	1	
* If you cannot confirm the presence of a	or of the aforementioned mat	erials, please explain;	
* If you cannot contime the presence of an	Ty Ot this wastername		
	that qualify as: 1) check all t	that apply)	
oes the water system serve any connections	Tier 1 Sites		
Yes No			
☐ Yes Z No	Tier 2 Sites		
U Yes PNo	Tier 3 Sites		
□ Yes □ No	Other Sites		
When sample site designations were recently	verified as Tier 1. Tier 2. Tie	er 3, or Other (Represe	ntative), the following
When sample site designations were recently nethods were used to determine the designat	ons: I theck all that the		
	= State	ment from former wat	er system personnel
Building plumbing records		inal records from initia	
On-site inspection of plumbing and or		od pre-1986 local plum	
Statement from homeowner		ificate of occupancy	
☐ Tax office written records	3. E.	d solder swab scratch t	est
On-line parcel information (tax office)	website) Lead	1 Solder June Strate	
☐ Other methods used:			
	Tier level selected and lister I (highest), Tier 2. Tier 3. No. explain: (Examples: proticipate)	ed in the Sampling Poo Other Representative (operty was vacant, hor	l <u>before</u> adding sites o lowest)] check bo neowner refused to
Are any of the sites listed on the attached "L previous monitoring periods?" () sheek box	ead and Copper Sample Site	: Plan" a shange from t	he sites sampled durin
Mariana management		indicate this on the ne	C 1. Cite. Dlan

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Public Water System Name:		System P\ 04/00/3						
	Does the distribution system piping contain any of the following:							
	Does your PWS have the following in its distribution?							
(v check all that apply						nnections affected?		
				the distribution mains	Unkon	<i>kr</i>		
☐ Lead service lines	(water main to bu	ilding) on eit	her side of m	eter	Unkno	ner		
Lead goosenecks/p	igtails				400	Anections		
Lead from solder,		nd home plur	nbing		UNKnow	Rr)		
Constructed AF	TER 1982				17 mi	les		
Constructed BE	FORE 1983				9 Mile	٧.		
Copper from piping	g and alloys, serv	ice lines and	home plumbi	ng	UNKNOW			
* If you cannot co	onfirm the present	ce of any of t	he aforement	ioned materials, please	explain:			
¥								
Does the water system	serve any conne	ctions that qu	alify as: (√	heck all that apply)				
Yes	□ No		Sites					
Yes	□ No	Tier 2	2 Sites					
Yes Yes	□ No	Tier 3	Sites					
□ Yes	□ No	Other	Sites					
When sample site des	ignations were re	cently verifie	d as Tier 1, T	ier 2, Tier 3, or Other (Representa	tive), the following		
methods were used to	determine the de	signations: (
☑ Building/plum	bing records			Statement from form				
☐ On-site inspect	tion of plumbing	and/or meter	box	☐ Original records from initial monitoring/site plan				
☐ Statement from	n homeowner			☐ Period pre-1986 loc	cal plumbin	g codes		
☐ Tax office writ	ten records			Certificate of occur	ancy			
☐ On-line parcel	information (tax	office websit	e)	☐ Lead solder swab/s	cratch test			
☐ Other methods	used:							
Were <u>all available</u> sites at the highest priority Tier level selected and listed in the Sampling Pool <u>before</u> adding sites of lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (√ check box)								
Yes 🗆	No D N/A	If No, exp	•	ples: property was vaca	int, homeov	vner refused to		
			Copper Sam	ple Site Plan" a change	from the si	tes sampled during		
previous monitoring periods? (√ check box) ☐ Yes ☐ No ☐ N/A If Yes, you MUST indicate this on the new Sample Site Plan.								

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Public Water Sy	rstem Name:	System I			
Town o	f Shann	30 0410	•		
Does the distribution s	vstem piping conta	in any of the followin	g:	Estimated	Amount (miles,
Does your PWS have	the following in its	distribution?			nnections affected?
(V check all that apply	*)	l lisint nino	in the distribution mains		
Lead pipe, piping w	vith lead-lined inter	lor, or lead joint pipe	in the distribution mains		
		ling) on either side of			
□ Lead goosenecks/p □					
Lead from solder, c	aulking, alloys and	home plumbing	(
□ Constructed AF	TER 1982				
☐ Constructed BE.				-	
Copper from piping	g and alloys, service	e lines and home plum	ıbing		
			entioned materials, please	explain:	
Does the water system	serve any connect	ions that qualify as: (v check all that apply)		
☐ Yes	□ No I	Tier 1 Sites			
☐ Yes	□ No	Tier 2 Sites			
☐ Yes	□ No	Tier 3 Sites	i		
☐ Yes	□ No	Other Sites	•		
			Tion 2 Tien 3 or Other	(Represent	ative), the following
When sample site des	ignations were rece	ently verified as fier in gnations: (\(\nabla\) check all	, Tier 2, Tier 3, or Other I that apply):	(229)	
Building plum			Statement from fo	rmer water	system personnel
	tion of plumbing ar	nd, or meter box	☐ Original records fi	om initial i	monitoring site plan
Statement from		id of most	Period pre-1986 lo	cal plumbi	ng codes
Tax office wri			☐ Certificate of occu	ipancy	V
-	information (tax o	ffice website)	☐ Lead solder swab	scratch test	t
		inice website,			
			· II' · I' · I- Comp	ling Pool f	efore adding sites of
Were all available site	es at the highest pri		ed and listed in the Samp r 2. Tier 3. Other Repres		
lower priority level!	Order of priority -	If No, explain: (Ex	camples: property was va	cant, home	owner refused to
Yes =	No INA	participate)			
-			· Cita Dian" a chang	ze from the	sites sampled during
Are any of the sites li	sted on the attached	d "Lead and Copper S box	Sample Site Plan" a chan	50 115111 1110	
previous monitoring	0.5	IE Van	ou MUST indicate this c	n the new	Sample Site Plan
Yes	□ No □	N/A If Yes, y			



City of Tupeco 410015		
Does the distribution system piping contain any of the following: Does your PWS have the following in its distribution?		Amount (miles, nections affected?
v check all that apply*) Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains	± 9	6,800 FT
Lead service lines (water main to building) on either side of meter		
Lead goosenecks/pigtails		
Lead from solder, caulking, alloys and home plumbing		
Constructed AFTER 1982	1200	CONNECTIONS
Constructed BEFORE 1983		
Copper from piping and alloys, service lines and home plumbing	0 14,560	CONNECTIONS
* If you cannot confirm the presence of any of the aforementioned materials, pleas		
* If you cannot confirm the presence of any of the affectmentioned materials, p		
Does the water system serve any connections that qualify as: (Necheck all that apply)		
Yes I No Tier Sites		
Yes I No Tier 2 Sites		
Tion 2 Sites		
El tes El No		
Other Sites		
☐ Yes ☐ No Other Sites		
Then sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other	r (Representat	tive), the following
When sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other nethods were used to determine the designations: (A check all that apply):		
When sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other nethods were used to determine the designations: (A check all that apply): Building plumbing records	ormer water s	ystem personnel
When sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other nethods were used to determine the designations: (A check all that apply): Building plumbing records On-site inspection of plumbing and or meter box Original records	ormer water s	ystem personnel onitoring site plan
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3. or Other nethods were used to determine the designations: (N check all that apply): Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Period pre-1986	ormer water s from initial m local plumbin	ystem personnel onitoring site plan
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other nethods were used to determine the designations: (A check all that apply): Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records Certificate of occ	ormer water s from initial m local plumbin lupancy	ystem personnel onitoring site plan
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3. or Other nethods were used to determine the designations: (A check all that apply): Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records On-line parcel information (tax office website) Lead solder swate	ormer water s from initial m local plumbin lupancy	ystem personnel onitoring site plan
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3. or Other methods were used to determine the designations: (a) check all that apply): Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records On-line parcel information (tax office website) Other methods used: Vere all available sites at the highest priority Tier level selected and listed in the Sampwer priority level? [Order of priority = Tier 1 (highest). Tier 2. Tier 3, Other Representation (Examples) Yes Yes No Other Representations: (Examples)	from initial mater second initial mater second plumbin supancy of scratch test pling Pool be sentative (low acant, homeon	stem personnel onitoring site plan g codes fore adding sites of est) [1 , check box) wher refused to
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3. or Other methods were used to determine the designations: (A check all that apply): Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Period pre-1986 Tax office written records On-line parcel information (tax office website) Other methods used: Vere all available sites at the highest priority Tier level selected and listed in the Sambower priority level? Order of priority = Tier 1 (highest). Tier 2. Tier 3, Other Representations of the property was very priority level? Tier of priority = Tier 1 (highest). Tier 2. Tier 3, Other Representations of the property was very priority level? Tier of priority = Tier 1 (highest). Tier 2. Tier 3, Other Representations of the priority was very priority level? Tier of priority = Tier 1 (highest). Tier 2. Tier 3, Other Representations of the priority was very priority level? Tier 2 to the property was very priority level? Tier 2 to the priority was very priority level? Tier 2 to the priority was very priority level? Tier 2 to the priority was very priority level? Tier 2 to the priority was very priority level? Tier 2 to the priority was very priority level? Tier 3 to the priority was very priority level? Tier 3 to the priority was very priority level? Tier 3 to the priority was very priority level? Tier 3 to the priority was very priority level? Tier 3 to the priority was very priority level? Tier 3 to the priority was very prior	from initial mater second initial material plumbin supancy of scratch test pling Pool be sentative (low acant, homeoness age from the second s	stem personnel onitoring site plan g codes fore adding sites of est) 1 , check box) wher refused to ites sampled during



PWS ID: 04/00/6 PWS Name: City of Velona

Public Water S	0 1,					
Does the distribution		ntain any of the	04/00/6			
Does your PWS have	e the following in	its distribution?	ono waisi	Estimated Amount (miles,		
(V check all that app	ly*)			feet or connections affected?		
☐ Lead pipe, piping	1) Y					
☐ Lead service lines	(water main to bu	ıilding) on either	side of meter	0		
□ Lead goosenecks/	pigtails					
🗴 Lead from solder,	caulking, alloys a	nd home plumbi	ng	*		
S(Constructed A)	FTER 1982					
	EFORE 1983	*				
★ Copper from pipin	g and alloys, serv	ice lines and hom	ae alumbina			
			·			
" If you cannot c	onfirm the present	ce of any of the a	aforementioned materials, please	explain:		
Does the water system	n serve any conne	-0.00	y as: (√check all that apply)			
Y Yes	□ No	Tier 1 Sit	tes			
YA Yes	□ No	Tier 2 Sit	res			
Y Yes	□ No	Tier 3 Sit	es			
☐ Yes	IBL No	Other Sit	es			
When comple site doe	impations wises		Time I Time 2 Time 2 and 100 m			
methods were used to	determine the des	ently verified as signations: (√ ch	Tier 1, Tier 2, Tier 3, or Other (Feek all that apply):	(epresentative), the following		
☐ Building/plum				ner water system personnel		
100000000000000000000000000000000000000	tion of plumbing a	ind/or meter box		Original records from initial monitoring/site plan		
▼ Statement from				☐ Period pre-1986 local plumbing codes		
☐ Tax office writ			☐ Certificate of occupa			
· · · · · · · · · · · · · · · · · · ·	information (tax o	office website)	☐ Lead solder swab/sc			
☐ Other methods		attice websites	Load solder swad/sc	aten test		
	- · · · · · · · · · · · · · · · · · · ·	39				
Were all available site	s at the highest pr	iority Tier level :	selected and listed in the Samplin	g Pool <u>before</u> adding sites of		
IOVOI PROTEST IEVOI.	Order of priority	If No. explain:), Tier 2, Tier 3, Other Represent (Examples: property was vacan	t. homeowner refused to		
Y Yes 🗆 1	No DNA	participate)	(=====================================	and when foresed to		
A 641 11 11			× × × × × × × × × × × × × × × × × × ×			
Are any of the sites he previous monitoring p	ted on the attached	d "Lead and Cop box)	per Sample Site Plan" a change f	rom the sites sampled during		
		1	Vog von MITCT I- II at all a	0 1 04 7		
Yes [□ No □	N/A If Y	es, you MUST indicate this on the	ne new Sample Site Plan:		



Public Water S **DATCHE 2**	ystem Name: 7 <i>R ACE</i> /	OARKWAX	System 04	PWS ID: 10023		5-18-17
Does the distribution	system piping co	ontain any of th	he followin	g:		
Does your PWS have	the following in		1	Amount (miles,		
(V check all that apply		feet or co	nnections affected?			
				in the distribution mains		d
□ Lead service lines	(water main to b	ouilding) on eit	her side of	meter		Ф
□ Lead goosenecks/p					• 1	Ф
Lead from solder,	caulking, alloys	and home plur	nbing			
☐ Constructed AF	TER 1982					
Constructed BE	EFORE 1983					
Copper from pipin	g and alloys, ser	vice lines and	home plum	bing		
Houses/o	FFICES H	AVE BE	EN RE	entioned materials, please - PLUMBED 51.		982
≱ Yes	□ No		Sites			,
% Yes	□ No	Tier 2	2 Sites			
☐ Yes	Ø No	Tier 3	Sites			
□ Yes	⊠ No	Other	r Sites			
When sample site des methods were used to	•	41 0000 10		Tier 2, Tier 3, or Other (that apply):	Representat	ive), the following
■ Building/plum	bing records			☐ Statement from fo	rmer wate	r system personnel
☑ On-site inspe	ection of plumbi	ng and/or me	eter box	☑ Original records from initial monitoring/site plan		
☐ Statement from	om homeowner	•		☐ Period pre-1986 local plumbing codes		
☐ Tax office wr	itten records			☐ Certificate of occu	ipancy	
☐ On-line parce	el information (t	ax office web	osite)	☐ Lead solder swab	/scratch te	st
☐ Other method	ds used:					
lower priority level?		y = Tier 1 (hig If No, exp	ghest), Tier olain: (Exa	d and listed in the Sampli 2, Tier 3, Other Represen amples: property was vaca	tative (lowe	est)] (√ check box)
	sted on the attac	hed "Lead and		ample Site Plan" a change	from the si	tes sampled during
□ Yes	X No	□ N/A	If Yes, yo	ou MUST indicate this on	the new Sa	mple Site Plan.



1		System Name:	Syste	m P	WS ID:	N	——————————————————————————————————————
L	NLCWA	- Barns Cr	ossing	04	110024		
Doe	s the distribution	n system piping or	ontain any of the follow	ving:			
Doe	s your, PWS ha	ve the following in	its distribution?	X_		Estimated Amount (miles,	
	eck all that app					feet or conn	ections affected?
3 L	ad service line	S (water main to be	iterior, or lead joint pi uilding) on either side	pe in	the distribution mains		in the second
	ad goosenecks		eter		• _A		
		-			787		7:
			and home plumbing				9
	Constructed A					100	connections
	Constructed B					700	
∠ Co	per from pipi	ng and alloys, serv	ice lines and home plu	mbir	ıg	600	
*	If you cannot o	contirm the present	ce of any of the aforem	nenti.	oned materials, please o	Q O O	connection
,		· · · · · · · · · · · · · · · · · · ·		TOTICE		explain.	ā l
Does i	he water syster	Ti serve any conne	ctions that qualify as:	7. 1	17.1		
	✓ Yes	I No	Tier 1 Sites	(\ cr	neck all that apply)	77	
888	Yes	□ No	Tier 2 Sites	;			
3	Yes	□ No	Tier 3 Sites				
	□ Yes	3 No	Qther Sites			9	35
.===							
When s	sample site des	ignations were reco	ently verified as Tier I	. Tie	er 2. Tier 3, or Other (R	.epresentative)	, the following
		determine the desi	gnations: () check al	l that	apply):		
_	Building plumb				Statement from form	er water syste	m personnel
-72	Un-site inspect	ion of plumbing ac	nd or meter box	V	Original records from	n initial monito	oring site plan
	tatement from				Period pre-1986 loca	l plumbing co	des
	ax office writt				Certificate of occupa	nev	
		nformation (tax of	fice website)		Lead solder swab, ser	atch test	, N
	ther methods	used:					
ere all	available sites	at the highest oria	oring Tier level salassa	d and	l listed in the Sampling	P 11 %	
wer pr	oring level? (Order of priority =	rici i (Highest), i ler	4. 11	er of Uther Representa	tise (lowestill	M. shapk have
V	Y = 5		er vor erbigitti 1578	mple	si property was vacant	. homeowner	refused to
		8 - 15 A	participate:			9	
re any	 If the sites (isra	a ed on the amached	"Land and Consess		514 DI 11 I I		
t vittlis	monitoring per	in Is a linear be	yy Yy	mpie	Site Plan" a change fro	om the sites sa	impled during
₹	Yes I	No	N/A If Yes, to	- NH	ST Indicate this on the		A. D.
				/15	or meriae and the off (De	mew Sample	Site Plan

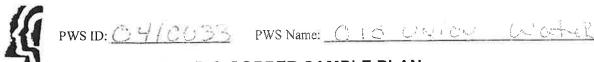


Public Water System Name:	System PWS ID:		
NLCUA - Birningham Ridge	0410025		
Does the distribution system piping contain any of the	ne following:		
Does your PWS have the following in its distribution	n?	Estimated Amo	
(√ check all that apply*)		feet or connect	ions affected?
= Lead pipe, piping with lead-lined interior, or lead			
☐ Lead service lines (water main to building) on eit	her side of meter		
□ Lead goosenecks/pigtails			
 Lead from solder, caulking, alloys and home plun 	nbing		
Constructed AFTER 1982		200	· · · · · ·
Constructed BEFORE 1983			
Copper from piping and alloys, service lines and h	nome plumbing	100	connections
	A	400	Connections
* If you cannot confirm the presence of any of th	e aforementioned materials, please	explain:	
Does the water system serve any connections that qui	alife as an oback all that apply i	i	
Yes I No Tier I			
✓ Yes □ No Tier 2			
	·		
☐ Yes ☐ No Other	Sites :		
Then sample site designations were recently verified	as Tier 1. Tier 2. Tier 3, or Other (Representative). (the following
ethods were used to determine the designations: (\)	check all that apply):		
Building plumbing records	☐ Statement from form	mer water system	personnel
On-site inspection of plumbing and or meter b	ox Original records fro	m initial monitor	ing site plan
statement from homeowner	□ Period pre-1986 loc	al plumbing code	15
Tax office written records	Certificate of occup	ancy	
□ On-line parcel information (tax office website)	☐ Lead solder swab so	cratch test	
□ Other methods used:	10000	71111	7 - 10
28 28 29			
ere all available sites at the highest priority. Tier lev	el selected and listed in the Samplin	ng Pool <u>before</u> ad	ding sites of
ver priority level? [Order of priority = Tier I (high	est), Her 2. Her 3. Other Represen in: (Examples: property was vaca	tative (lowest)	Check boxy
Yes S No S NA participate)	in. Champies, property was vaca	ur nomenwher fe	tazat to
e any of the sites listed on the attached "Lead and C	Copper Sample Site Plan" a change	from the sites san	toled during
nious monitoring periods? to theck box;			
⊇ Yes ⊌ No ≡ N/A I	f Yes, you MUST indicate this on t	the new Samnle S	ite Plan
	· · · · · · · · · · · · · · · · · · ·		

2017 JUN 21 AM 8: 52



		tem PWS ID:		System Name:	
				mond Water Asso	
		owing:		system piping cor	
	Estimated Amount (mile feet or connections affect	3.57	s distribution?	e the following in i	
rected?	connections arrec				ck all that app
		pipe in the distribution mains			
	16	de or meter	iding) on either sic	(water main tö bu	
				· ·	d goosenecks/
			d home plumbing	caulking, alloys ar	d from solder,
	11361			FTER 1982	onstructed Al
				FORE 1983	Constructed BI
		alumbing	e lines and home	ig and alloys, servi	per from pinin
		prunoms	e intes and nome p	and arroys, servi	per dem pipit
		s: (\ check all that apply)		n serve any connec	
			Tier I Sites	□ No	Ves Yes
			Tier 2 Sites	□ No i	□ Yes
			Tier 3 Sites	□ No	□ Yes
		,	Other Sites	O No	□ Yes
nnel		□ Statement from form	gnations: (4 check	determine the des	s were used to Building plum
te pian			id. or meter box		Statement from
		☐ Period pre-1986 loc			
-		☐ Certificate of occup	~~		Tax office write
	ratch test	Lead solder swab so	fice website)	-	
				шѕед	Other methods
ck box	ative (lowest)] (), check l	ected and listed in the Samplin Tier 2. Tier 3. Other Represen Examples: property was vaca	Tier I (highest),		riority level?
(ig Pool <u>before</u> adding s ative (lowest)] (), chec	Tier 2, Tier 3, Other Represen	ority Tier level sele Tier 1 (highest), I If No, explain: (es at the highest pr Order of priority	Other methods If available site riority level?



Public Water S			PMS ID:					
	or mote	- 11-						
Does the distribution Does your PWS have		tain any of the following	ig.	Estimated Amount (miles,				
(V check all that apply				feet or connections affected?				
		erior, or lead joint pipe	in the distribution mains					
	Lead service lines (water main to building) on either side of meter							
☐ Lead goosenecks/p	□ Lead goosenecks/pigtails							
□ Lead from solder,	□ Lead from solder, caulking, alloys and home plumbing							
□ Constructed AF	FTER 1982	154						
□ Constructed BE	EFORE 1983							
☐ Copper from pipin	g and alloys, servi	ce lines and home plun	nbing					
* If you cannot confirm the presence of any of the aforementioned materials, please explain: Previous aperator 5 ays confirm PVC or DI								
Does the water system	n serve any connec	ctions that qualify as: (√ check all that apply)					
☑ Yes	□ No	Tier 1 Sites						
□ Yes	□ No	Tier 2 Sites						
☑ Yes	□ No	Tier 3 Sites						
□ Yes	□ No	Other Sites						
When sample site des	signations were rec	ently verified as Tier 1	, Tier 2, Tier 3, or Other (that apply):	Representative), the following				
☐ Building/plum				mer water system personnel				
	tion of plumbing a	and/or meter box	☐ Original records fro	om initial monitoring/site plan				
☐ Statement from			☐ Period pre-1986 los	cal plumbing codes				
☐ Tax office wri			☐ Certificate of occur	oancy				
☐ On-line parcel	information (tax o	office website)	☐ Lead solder swab/s	cratch test				
☐ Other methods	s used:	,		Mark and the second sec				
Were <u>all available</u> sites at the highest priority Tier level selected and listed in the Sampling Pool <u>before</u> adding sites of lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (√ check box) If No, explain: (Examples: property was vacant, homeowner refused to participate)								
Are any of the sites li previous monitoring [ample Site Plan" a change	from the sites sampled during				
□ Yes	₩ No □	N/A If Yes, yo	ou MUST indicate this on	the new Sample Site Plan.				



F	ublic Water System Name:	System PV	VS ID:		
L	NLCWA - Macedonia	0410	035		
Does	the distribution system piping contain any of the	he following:			
	your PWS have the following in its distribution	n?		Estimated Amou	nt (miles,
	eck all that apply*)			feet or connection	
_ ⊆ Le	ad pipe, piping with lead-lined interior, or lead	joint pipe in t	he distribution mains		
	ad service lines (water main to building) on eit	her side of me	eter		
= Le	ad goosenecks/pigtails		100		-
□ Le	ad from solder, caulking, alloys and home plum	nbing			
1	Constructed AFTER 1982			go	
₹	Constructed BEFORE 1983				Connect:
✓ Col	pper from piping and alloys, service lines and h	iome nlumbin	σ ·	50	connection
	If you cannot confirm the presence of any of th			200	Connection
	47				
2003	he water system serve any connections that qua		eck all that apply)		
	1 1 es				
	Yes I No Tier 2				
	Yes No Tier 3	Sites			
	☐ Yes ☐ No Other S	Sites			
Whens	ample site designations were recently verified	as Tion I Tio	-2 Tim2 - Od. (D		2
nethod	s were used to determine the designations: 1x	as their, the	r 2. Herb, or Other (K apoly):	epresentative), the	e following
	Building plumbing records		Statement from form	ar woter a stam he	Ser Son al
1	On-site inspection of plumbing and or meter bo	os <u>I</u>	/-		
	tatement from homeowner		Period pre-1986 local		s sice bian
	ax office written records		Certificate of occupan		
9	In-line parcel information (tax office website)				
	Other methods used:	1 -	Lead solder swab sor	aion test	
	and methods ascay		THE STATE OF THE S		
iere ali	available sites at the highest priority. Tier level	el selected and	l listed in the Sampling	z Pool before addi	no sires of
werpr	Totals level: [Order of priority = Lier I thighe	est). Tier 2. Ti	er 3. Other Representa	tive (lowest)] P.	check box
∇	Lt No. explai	in: (Example	s: property was vacant	t, homeowner refu	sed to
	res = $50 - 2 NA$ participate)				
re an	of the sites listed on the encohed of and and C	ana-a Callanti	St. Philade St. Co.		
er jours	of the sites fisted on the attached "Lead and Committeeing persods" of each box.	opper sample	out rian a change fr	om the sites samp	led during
		Vas die vii	ST Last man all to a sec-		75.4
	res V No = N/A If	1 A21 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	.ST indicate this on the	a naw Damble 21te	Plan ———————



PWS ID: <u>0410038</u> PWS Name: <u>BURLESON MOBILE HOME</u>

	Public Water System Name: PARK System PWS ID: Burleson Mobile Home 0410038							
Does the distribution syst		www.committees		-0010 18				
Does your PWS have the			8.	Estimated Amount (miles,				
(v check all that apply*)	_			feet or connections affected?				
☐ Lead pipe, piping with	n lead-lined int	erior, or lead joint pipe	in the distribution mains					
□ Lead service lines (wa	ater main to bu	ilding) on either side of	meter					
□ Lead goosenecks/pigtails								
□ Lead from solder, cau	lking, alloys a	nd home plumbing		÷				
□ Constructed AFTE	R 1982		*					
☐ Constructed BEFO	RE 1983							
☐ Copper from piping ar	nd alloys, serv	ice lines and home plum	bing					
* If you cannot confi BLL PVC-	irm the present	ce of any of the aforeme C7 ミカ	entioned materials, please	explain:				
Does the water system se	rve any conne	ctions that qualify as: (√ check all that apply)					
₩ Yes	□ No	Tier 1 Sites						
☐ Yes	□ No	Tier 2 Sites						
□ Yes	□ No	Tier 3 Sites						
☐ Yes	□ No	Other Sites						
When sample site designamethods were used to def				Representative), the following				
☐ Building/plumbin				ner water system personnel				
☐ On-site inspection	of plumbing a	and/or meter box	☐ Original records fro	om initial monitoring/site plan				
☐ Statement from ho	omeowner		A Period pre-1986 loc					
☐ Tax office written	records		☐ Certificate of occup	pancy				
☐ On-line parcel info	ormation (tax	office website)	☐ Lead solder swab/scratch test					
☐ Other methods use	ed:							
Were <u>all available</u> sites at the highest priority Tier level selected and listed in the Sampling Pool <u>before</u> adding sites of lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (v check box) Wes No N/A participate)								
Are any of the sites listed previous monitoring period			imple Site Plan" a change	from the sites sampled during				
□ Yes 🚳	No 🗆	I N/A If Yes, yo	ou MUST indicate this on	the new Sample Site Plan.				



Y and the state of	Public Water System Name:	System PWS ID:	**		
Does your PWS have the following in its distribution? (V check all that apply*) Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains Lead service lines (water main to building) on either side of meter Lead goosenecks/pigtails Lead from solder, caulking, alloys and home plumbing Constructed AFTER 1982 Constructed BEFORE 1983 Copper from piping and alloys, service lines and home plumbing * If you cannot confirm the presence of any of the aforementioned materials, please explain Does the water system serve any connections that qualify as: (v check all that apply) Yes No Tier Sites Yes No Tier Sites Yes No Tier Sites Yes No Other Sites On-site inspection of plumbing and, or meter box Original records from initial monitoring step plan Statement from homeowner Period pre-1986 local plumbing codes Tax office writter records Certificate of occupancy On-line parcel information (tax office website) Lead solder swab scratch test Other methods used: Vere all available sites at the highest priority. Fire level selected and listed in the Sampling Pool before adding sites of over priority level? (Order of priority = Tier I (highest), Tier 2. Tier 3, Other Representative (lowesti) Ox check box of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during containment and period of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during containment and period of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during containment and period of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during co	Mooreville Richmond Water Association	0410039			
Technical lithat apply	Does the distribution system piping contain any of the	he following:			
Does the water system serve any connections that qualify as: (v check all that apply) Yes □ No Tier 1 Sites □ Yes □ No Other Sites □ Statement from former water system personnel □ Tax office written records □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On-line parcel information (tax office website) □ Certificate of occupancy □ On		n?			
Lead service lines (water main to building) on either side of meter Lead goosenecks/pigtails Lead from solder, soutking, alloys and home plumbing Constructed AFTER 1982 3 Constructed BEFORE 1983 Copper from piping and alloys, service lines and home plumbing * If you cannot confirm the presence of any of the aforementioned materials, please explain: Does the water system serve any connections that qualify as: [1x check all that apply] * Yes					
Lead goosenecks/pigtails Lead from solder, sautking, alloys and home plumbing Constructed AFTER 1982 Constructed BEFORE 1983 Copper from piping and alloys, service lines and home plumbing * If you cannot confirm the presence of any of the aforementioned materials, please explain: Does the water system serve any connections that qualify as: (x check all that apply) Yes					
Lead from solder, sautiking, alloys and home plumbing Constructed AFTER 1983 Constructed BEFORE 1983 Constructed BEFORE 1983 Copper from piping and alloys, service lines and home plumbing * If you cannot confirm the presence of any of the aforementioned materials, please explain: Does the water system serve any connections that qualify as: (v check all that apply) Yes		her side of meter	100		
Constructed AFTER 1982 Constructed BEFORE 1983 Copper from piping and alloys, service lines and home plumbing * If you cannot confirm the presence of any of the aforementioned materials, please explain: Does the water system serve any connections that qualify as: (Nicheck all that apply) * Yes					
Copper from piping and alloys, service lines and home plumbing * If you cannot confirm the presence of any of the aforementioned materials, please explaint Does the water stystem serve any connections that qualify as: (vicheck all that apply) * Yes	Lead from solder, caulking, alloys and home plun	nbing			
* If you cannot confirm the presence of any of the aforementioned materials, please explain: Does the water system serve any connections that qualify as: (vicheck all that apply) Yes No Tier I Sites Yes No Tier 2 Sites Yes No Tier 3 Sites Yes No Other Sites No Other Sites The Building plumbing records Statement from former water system personnel On-site inspection of plumbing and or meter box Visatement from homeowner Tax office written records Tax office written records On-line parcel information (tax office website) On-line parcel information (tax office website) Other methods used: Other methods used: Original records from initial monitoring site plan Visate ment from homeowner Deficicle of occupancy On-line parcel information (tax office website) Tex office written records Other methods used: Other methods used	Constructed AFTER 1982				
* If you cannot confirm the presence of any of the aforementioned materials, please explain: * Obes the water system serve any connections that qualify as: (vicheck all that apply) * Yes	□ Constructed BEFORE 1983		·		
Does the water system serve any connections that qualify as: (vicheck all that apply) Yes	Copper from piping and alloys, service lines and b	nome plumbing	1		
Yes	* If you cannot confirm the presence of any of the	ae aforementioned materials, please	explain		
Yes					
Yes	Does the water system serve any connections that qui	alify as: (v check all that apply)			
Tyes □ No Other Sites Then sample site designations were recently verified as Tier 1. Tier 2, Tier 3, or Other (Representative), the following methods were used to determine the designations: (vicheck all that apply): Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records Certificate of occupancy Online parcel information (tax office website) Online parcel information (tax office website) Other methods used: Ore all available sites at the highest priority. Tier level selected and listed in the Sampling Pool before adding sites of over priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (is check box). If No, explain: (Examples: property was vacant, homeowner refused to participate) Ore an, of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the content of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the content of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the content of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the content of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the content of the check box.	Yes O No Tier I	Sites			
Ahen sample site designations were recently verified as Tier 1. Tier 2, Tier 3, or Other (Representative), the following methods were used to determine the designations: (vicheck all that apply): Building plumbing records On-site inspection of plumbing and or meter box Original records from initial monitoring site plan Statement from homeowner Period pre-1986 local plumbing codes Tax office written records On-line parcel information (tax office website) On-line parcel information (tax office website) Other methods used: Other methods used: Other methods used: Other methods of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest) (ryicheck box) If No, explain: (Examples: property was vacant, homeowner refused to participate)	□ Yes □ No ; Tier,2	Sites			
When sample site designations were recently verified as Tier 1. Tier 2, Tier 3, or Other (Representative), the following methods were used to determine the designations: (vicheck all that apply): Building plumbing records On-site inspection of plumbing and or meter box Value of period pre-1986 local plumbing codes Tax office written records On-line parcel information (tax office website) On-line parcel information (tax office website) Other methods used: Vere all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of over priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (vicheck box) If No, explain: (Examples: property was vacant, homeowner refused to participate) One and of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the sites manual periods of the check box.	☐ Yes ☐ No Tier 3	Sites			
Building plumbing records Description of plumbing and or meter box On-site inspection of plumbing and or meter box On-site inspection of plumbing and or meter box Original records from initial monitoring site plant Statement from homeowner Period pre-1986 local plumbing codes Certificate of occupancy On-line parcel information (tax office website) Other methods used: Other methods used: Other methods used: Oreginal records from initial monitoring site plant Certificate of occupancy Certificate	☐ Yes ☐ No ; Other	Sites			
Building plumbing records Description of plumbing and or meter box On-site inspection of plumbing and or meter box On-site inspection of plumbing and or meter box Original records from initial monitoring site plant Statement from homeowner Period pre-1986 local plumbing codes Certificate of occupancy On-line parcel information (tax office website) Other methods used: Other methods used: Other methods used: Oreginal records from initial monitoring site plant Certificate of occupancy Certificate					
Building plumbing records On-site inspection of plumbing and or meter box Original records from initial monitoring site plan Statement from homeowner Period pre-1986 local plumbing codes Certificate of occupancy On-line parcel information (tax office website) Other methods used: Original records from initial monitoring site plan Certificate of occupancy Certificate of oc	when sample site designations were recently verified nethods were used to determine the designations: ()	las Tier 1. Tier 2, Tier 3, or Other (Representative), the following		
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Statement from homeowner Period pre-1986 local plambing codes Tax office written records Certificate of occupancy On-line parcel information (tax office website) Lead solder swab scratch test Other methods used: Vere all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of over priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (is check box) If No, explain: (Examples: property was vacant, homeowner refused to participate) If No is a participate Period pre-1986 local plambing codes Certificate of occupancy Lead solder swab scratch test Other methods used: If No is a level priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (is check box) If No is explain: (Examples: property was vacant, homeowner refused to participate) If No is explain: (Examples: property a change from the sites sampled during the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites sampled during the sites is explained to the sites	American September 1		The state of the s		
☐ Tax office written records ☐ On-line parcel information (tax office website) ☐ Lead solder swab scratch test ☐ Other methods used: Were all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of over priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (in check box) ☐ No, explain: (Examples: property was vacant, homeowner refused to participate) Are an, of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during recounts monitoring periods (in check box)			\" \" \" \" \" \" \" \" \" \" \" \" \" \		
Other methods used: Other methods used: Vere all available sites at the highest priority. The level selected and listed in the Sampling Pool before adding sites of ower priority level? [Order of priority = The 1 (highest), Ther 2, Ther 3, Other Representative (howest)] (is check box). If No, explain: (Examples: property was vacant, homeowner refused to participate). One and of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during recomes monitoring periods? (Is check box).			The state of the s		
Other methods used: Vere all available sites at the highest priority. Ther level selected and listed in the Sampling Pool before adding sites of over priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)]. (In check box) If No, explain: (Examples: property was vacant, homeowner refused to participate). The sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during recomes monitoring periods? (In check box)	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		A STATE OF THE STA		
Vere all available sites at the highest priority. The level selected and listed in the Sampling Pool before adding sites of ower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)]. On check box of the sites of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during recommendary of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the s		Lead Solder Swap's	Minimum (A) And the second and an analysis analysis and an analysis and an analysis and an analysis and an ana		
If No, explain: (Examples: property was vacant, homeowner refused to less an, of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during recommendary of the check box.	5 Other methods ised.				
If No, explain: (Examples: property was vacant, homeowner refused to tes = No = NA participate) Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during the sites manifolding periods" (check box)	Nere all available sites at the highest priority. Tier lev	el selected and listed in the Sampli	ing Pool before adding sites of		
Tes INO IN A participate) Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during thous monitoring periods" (check box)	to.	And the second of the second o	stative (lowest) (v check box)		
are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during some monitoring periods? () check box;	Yes $\equiv N_0 = \Xi NA$ participate)	ant. (Examples: property was vaca	and nomeowner refused to		
ious maniforniz periods' i check hox;					
ious maniforniz periods' i check hox;	are any of the sites listed on the attached "Lead and (from the sites sampled during		
Y' Yes N/A If Yes, you MUST indicate this on the new Sample Site Plan	is nous monitoring period, ' check box,				
	Y Yes I N/A	If Yes, you MUST indicate this on	the new Sample Site Plan		



P	ublic Water System Name:	System PW	S ID:						
L	NLCUA - Red Hill	04100	40						
	he distribution system piping contain any of th								
1	your PWS have the following in its distribution		Estimated						
	ck all that apply*)	77777	7	reet or con	nection	ns affected?			
	ead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains ead service lines (water main to building) on either side of meter								
1	ad goosenecks/pigrails								
	d from solder, caulking, alloys and home plun	nbing							
	Constructed AFTER 1982				20 0	onnections			
Š.	onstructed BEFORE 1983	-1			10				
€ Cop	per from piping and alloys, service lines and l	nome plumbing			30	Connections Connections			
* [f you cannot confirm the presence of any of the	ne aforemention	ned materials, please e	explain	J -	CIANECTION			
Does th	e water system serve any connections that qu	alifi azı () áhz	sale all that analy)						
D063 !!	Ti i		ick an mar apply)						
5	2 10 2 10								
_									
-				15					
	☐ Yes ☐ No Other	31155							
	ample site designations were recently verified			Representati	ve), the	following			
	were used to determine the designations: (\	check all that							
- /	Building plumbing records	-	Statement from form						
/	Dn-site inspection of plumbing and or meter b	ox P	Original records from	m initial mo	nitorin	z site plan			
-	ratement from homeowner		Period pre-1986 loca	al plumbing	codes				
	ax office written records		Certificate of occupa	incy					
(n-line parcel information tax office website) 12	Lead solder swab, so	ratch test					
	Ither methods used:								
Wara al	available sites at the highest priority. Then lev	lat salaerad and	illisted in the Samplin	a Pant hefn	ra addi	no sites of			
	ionin level? (Order of priorin = Tier I (high								
-d		,	s, buobeith, was nacar	it. homeowr	าละเรา	sed to			
~	Yes I No I NA participate)	15641.4 ### AFF							
10000	of stars air we there does not be a second and of and a second		Circ Brace a beauty	-		1 1 1			
ria ait. Railotta	of the sites listed on the attached "Lead and (monitoring periods? () sheek box;	- opper pampte	one tian a change !	TOTT THE SIE	is samp	ned during			
		If Yes con Mi		ne neu Sam	جای جام	o Dian			
	Yes X No I M/A	a tongood we	, or marcais in o the	ne new Jaill	Aire Otto	- 1 (a)			



Materials Inventory, Sample Site Plan, and Site Validation Lead and Copper

Public Water S			her - Beech S	Perines	System PW 0 4 1	SID: <u>0 0 4 1</u>
Approx. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	A THE RESIDENCE OF THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COL	And the second second second second	ain any of the following:	4		
Does your PWS h	ave the foll	owing in its di	stribution?	150 C (1)	Estimated An	
√ check all that a				at the state of the state of	reet or conne	tions affected?
			r, or lead joint pipe in the d g) on either side of meter	stribution mains		
Lead gooseneck			g) on other state of motor	·		
Lead from sold		allove and by	ome slumbing	Acres de la companya		
			The bitting		450	
Constructed after 1982						Connections
□ Constructed before 1983 □ Copper from piping and alloys, service lines and home plumbing						Connections
Copper from pi	ping and al	750	Connections			
oes the water sy	stem serve	e any connec	tions that qualify as: (√c	heck all that apply)		
☑ Yes		□ No	Tier 1 Sites			
✓ Yes		□ No	Tier 2 Sites			
₽ Yes		□ No	Tier 3 Sites			
☐ Yes		□ No	Other Sites	4		
ethods were use	d to deter	mine the desi	ently verified as Tier 1, T gnations: (√ check all th	at apply):		
Building/plun				☐ Statement from t		
On-site inspec			meter box	Original records from initial monitoring/site plan		
Statement fro		221130%		Period pre-1986 local plumbing codes		
☐ Tax office wr				☐ Certificate of occupancy		
☐ On-line parce		on (tax office v	website)	☐ Lead solder swab/scratch test		
	ls used:					
☐ Other method						
ere all available	sites at the	ne highest pri r of priority =	ority Tier level selected a Tier I (highest), Tier 2,	and listed in the Samp Tier 3, Other Repres	oling Pool <u>befor</u> entative (lowest	e adding sites of ∫ (√ check box)
Vere all available	el? [Orde	ne highest pri	ority Tier level selected : Tier 1 (highest), Tier 2, If No, explain: (Example	Tier 3, Other Repres	entative (lowest)] (√ check box)
Vere <u>all available</u> ower priority lev	No es listed o	r of priority =	Tier 1 (highest), Tier 2, If No, explain: (Example) "Lead and Copper Sam	Tier 3, Other Represes: property was vacant	entative (lowest)] (V check box) sed to participate)
Vere all available ower priority lev Yes	No es listed o	r of priority =	Tier 1 (highest), Tier 2, If No, explain: (Example) "Lead and Copper Sam	Tier 3, Other Represes: property was vacant	entative (lowest , homeowner refu)] (\(\sigma\) check box) sed to participate)



Public Water System Name:	System PWS ID:	
NLCWA-HUShpuppy	0410042	
Does the distribution system piping contain any of the	ne following:	
Does your PWS have the following in its distribution	n?	Estimated Amount (miles,
(√ check all that apply*)		feet or connections affected?
Lead pipe, piping with lead-lined interior, or lead	joint pipe in the distribution mains	
☐ Lead service lines (water main to building) on eit	her side of meter	
□ Lead goosenecks/pigtails		
Lead from solder, caulking, alloys and home plun	ibing	
✓ Constructed AFTER 1982	***************************************	20 Connections
✓ Constructed BEFORE 1983		- 1,-01 3
Copper from piping and alloys, service lines and h	iome plumbing	40 Connections 80 Connections
* If you cannot confirm the presence of any of th	le aforementioned marerials, please s	ovnlains
	at atotement materials, prease t	piam.
Does the water state carria and appropriate that a	TIE In the state of the	
Does the water system serve any connections that quarter and Yes \(\sigma\) Yo \(\text{Tier } \)		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
☐ Yes ☐ No Other	Sites	
When sample site designations were recently verified	as Tier 1. Tier 2. Tier 3, or Other (R	epresentative), the following
methods were used to determine the designations: (\)	check all that apply):	
Building plumbing records		er water system personnel
On-site inspection of plumbing and or meter b	ox	n initial monitoring site plan
✓ Statement from homeowner	☐ Pariod pre-1986 loca	l plumbing codes
☐ ¶ax office written records	☐ Certificate of occupa	ney
On-line parcel information (tax office website)	☐ Lead solder swab scr	ratch test
□ Other methods used:		
were all available sites at the highest priority Tier lev	al calastad and listed in the Samulia	w Daallasta a str
ower priority level? [Order of priority = Tier I (high	est), Tier 2. Tier 3, Other Represents	itive (lowest)] to check box
lf No. expla	in: (Examples: property was vacari	r. homeowner refused to
▼ Yes □ Ma □ MA participate)		
tre and with a citar ligrarion the appealant of and and of	S. J. S. D. W. J. S	
Are any of the sites listed on the attached "Lead and C revious monitoring periods?" (" sheck box)	opper Sample Site Plan Talshange r	rom the sites sampled during
	f Yes, you MUST indicate this on th	e new Samole Sita Dian
_ 1ya .	Cy Constant and Strate	- new pample and tigh



		iystem Name: - ₿o'⊱ 5-		stem PWS			,
				04100	73	1	
Does your	PWS have Il that appl				Amount (míles, nections affected?		
			distribution mains				
☐ Lead service lines (water main to building) on either side of meter ☐ Lead goosenecks/pigtails							
		caulking, alloys ar	id home plumbin	g 			
	structed AF					200	Connections
		FORE 1983				100	Connections Connections
Copper	trom pipin	g and alloys, servi	ce lines and home	e plumbing		400	Connections
					ed materials, please	explain;	
-		serve any connec	tions that qualify Tier 1 Site		ck all that apply)		
	Yes Yes	□ No	Tier 1 Site				
	Yes		Tier 3 Site				
7	Yes		Other Site				
When samp	ole site desi				2, Tier 3, or Other (Imply):	Representati	ive), the following
_□ Buil	ding plumb	oing records			Statement from form	ner water sy	stem personnel
		ion of plumbing a	nd or meter box	Y	Original records fro	m initial mo	onitoring site plan
		homeowner			Period pre-1986 loc	al plumbing	codes
	office write				Certificate of occup		
		information (tax o	ffice website)		Lead solder swab, so	eratch test	
□ Othe	er methods	used:					
lower prior	tv level? [= Tier I (highest) [f No. explain:	, Tier 2, Ti	listed in the Sampliner 3, Other Represents: property was vaca	tative (lowe	st)] (- check box)
(C) (C)		ted on the attached priods? (A check)	20%/		Site Plan" a change		
n ∕ Ye	:5	I No I	N/A LFY	es, you MU	IST indicate this on t	the new San	nple Site Plan