0

MISSISSIPPI STATE DEPARTMENT OF HEALTH

PWS Information

Purpose of this worksheet: *For water systems to document basic system information.*

Facility Information		
Water System Name:		
abcd		
490003	Population Served (number of people):	Number of Service Connections:
	350	**132**
If you are a CWS, do multi-family residences comprise at least 20% of the structures you serve?		

Mailing Address	
Street or P.O. Box:	
P O Box 271	
City or Town:	State:
Duck Hill	**MS**

System Contact Person	
Name:	Title:
Phillip Patridge	**Certified Operator**
Telephone:	Email:
6624175771	**N/a**

Person Who Prepared Inventory (if different from above)	
Name:	Title/Affiliation:
Dianne McCormick	**Secretary/Treasurer**
Telephone:	Email:

6624172657	jtmdam@mail.com

PWS Type: Community or Non-Transient, Non-Community

CWS

No

Zip Code:

38925

Mississippi State Department of Health - Bureau of Public Water Supply - Service Line Inventory

MUST ENTER FIRST↓ Click On Column Headers For Input Message MUST ENTER FIRST↓

PWS ID	ms0490003	PWS Name	ge Rose Hill Water Asso	Date of Current Inventory	4/19/2024	Official Service Line Ownership Policy	Public and Private

Optional MUST ENTER FIRST↓ **REQUIRED**

SYSTEM SPECIFIC ID	OWNERSHIP OF SERVICE LINE	SERVICE ADDRESS	LEAD CONNECTOR CURRENTLY PRESENT? (E.G., GOOSENECK, PIGTAIL, OTHER)	PWS-OWNED SERVICE LINE MATERIAL	PRIVATE SIDE SERVICE LINE MATERIAL	VERIFICATION SOURCE	IF GALVANIZED LINES INVOLVED, WAS LEAD EVER UPSTREAM OF THIS SERVICE LINE? (EXCLUDE CONNECTOR)	WAS PWS-OWNED SERVICE LINE EVER LEAD?
2	Public / Private	106 Winona Stage Rd	n	PVC	PVC	Visual Inspection	No	No
3	Public / Private	122 Sledge Rd	n	pvc	pvc	All meter changed	no	no
4	Public / Private	101 Winona Stage Rd	n	PVC	PVC	Oct-23	No	No
5	Public / Private	108 Winona Stage Rd	n	pvc	pvc	Visual Inspection	No	No
6	Public / Private	120 Sledge Street	n	PVC	PVC	Visual Inspection	No	NO
7	Public / Private	118 Sledge Street	n	PVC	PVC	Visual Inspection	no	no
11	Public / Private	106 Sledge Street	n	PVC	PVC	Visual Inspection	No	no
12	Public / Private	3147 Hwy 51	n	PVC	PVC	Visual Inspection	No	No
15	Public / Private	3150 Highway 51S	n	pvc	pvc	Visual Inspection	no	no
18	Public / Private	3109 Highway 51S	n	PVC	pvc	Visual Inspection	no	no
19	Public / Private	3105 Highway 51S	N	pvc	pvc	Visual Inspection	no	no
20	Public / Private	3089 Highway 51S	n	pvc	PVC	Visual Inspection	No	no
22	Public / Private	3091 Highway 51S	n	PVC	PVC	Visual Inspection	No	No
24	Public / Private	3051 Highway 51S	N	pvc	pvc	Visual Inspection	No	No
25	Public / Private	3027 Highway 51S	n	pvc	pvc	Visual Inspection	no	no
26	Public / Private	3030 Highway 51S	n	pvc	pvc	Visual Inspection	No	No
29	Public / Private	33 Fishers Crossing Rd	n	pvc	pvc	Visual Inspection	No	No
30	Public / Private	35 Fishers Crossing Rd	n	PVC	pvc	Visual Inspection	No	No
32	Public / Private	62 Fishers Crossing Rd	n	PVC	PVC	Visual Inspection	No	No
33	Public / Private	71 Fishers Crossing Rd	n	PVC	pvc	Visual Inspection	No	No
34	Public / Private	75 Fishers Crossing Rd	n	PVC	PVC	Visual Inspection	No	No
35	Public / Private	228 Fishers Crossing Rd	n	PVC	PVC	Visual Inspection	no	no
36	Public / Private	268 Fishers Crossing Rd	n	PVC	PVC	Visual Inspection	No	No
37	Public / Private	311 Fishers Crossing Rd	n	PVC	PVC	Visual Inspection	no	no

Optional		LSL DETERMINATION		
YEAR PWS-OWNED SERVICE LINE INSTALL DATE (Optional)	YEAR PRIVATE SIDE SERVICE LINE INSTALL DATE (Optional)	LSL CATEGORY IN SYSTEM INVENTORY	BUILDING TYPE	POINT OF ENTRY OR POINT-OF USE TREATMENT PRESENT?
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		

Site Plan Builder

FORMULA

STRUCTURE-PRIMARY PLUMBING MATERIAL 1	STRUCTURE-PRIMARY PLUMBING MATERIAL 2	YEAR(RANGE)STRUCTURE PLUMBING MATERIAL INSTALLED	THIS LOCATION WILL BE USED FOR LEAD AND COPPER SAMPLE SITE PLAN?	LSL CATEGORY IN INVENTORY	SAMPLE SITE SELECTION CRITERIA (SITE TIER)
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK

A -AUTO POPULATED

WOULD THIS COUNT AS FULL LEAD SEVICE LINE REPLACEMNET IF LEAD IS REMOVED?	REQUIRES RESIDENT NOTIFICATION IF LSL DISTURBED	REQUIRES RISK MITIGATION (POU OR PITCHER FILTER)	GENERAL NOTES	SPECIAL BUILDING TYPE (Optional)
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		

38	Public / Private	2969 Highway 51	n	pvc	pvc	Visual Inspection	No	No
39	Public / Private	2963 Highway 51	n	PVC	PVC	Visual Inspection	No	No
40	Public / Private	2965 Highway 81	N	PVC	PVC	Visual Inspection	No	No
41	Public / Private	2967 Highway 51S	n	PVC	pvc	Visual Inspection	No	No
43	Public / Private	2931 Highway 51S	n	PVC	PVC	Visual Inspection	No	No
44	Public / Private	2933 Highway 51S	n	PVC	pvc	Visual Inspection	No	No
49	Public / Private	2920 Highway 51S	n	PVC	PVC	Visual Inspection	No	No
50	Public / Private	2763 Highway 51S	n	PVC	PVC	Visual Inspection	No	No
51	Public / Private	2747 Highway 51S	N	PVC	PVC	Visual Inspection	No	No
52	Public / Private	2723 Highwat 51S	N	PVC	PVC	Visual Inspection	No	NO
57	Public / Private	480 Rose Hill Road	N	PVC	PVC	Visual Inspection	No	No
58	Public / Private	481 Rose Hill Road	N	PVC	PVC	Visual Inspection	no	no
62	Public / Private	2720 Highway 51S	N	PVC	PVC	Visual Inspection	No	No
63	Public / Private	2762 Highway 51S	N	PVC	PVC	Visual Inspection	No	No
64	Public / Private	2769 Highway 51S	N	PVC	PVC	Visual Inspection	No	No
65	Public / Private	2599 Highwat 51S	N	PVC	PVC	Visual Inspection	No	No
67	Public / Private	2590 Highway 51S	n	PVC	PVC	Visual Inspection	No	No
68	Public / Private	2620 Highway 51	N	PVC	PVC	Visual Inspection	No	No
69	Public / Private	2555 Highway 51S	N	PVC	PVC	Visual Inspection	No	No
70	Public / Private	2519 Highwat 51S	n	pvc	pvc	Visual Inspection	No	No
71	Public / Private	Eskridge Road	n	pvc	PVC	Visual Inspection	No	No
73	Public / Private	2391 Highway 51S	n	PVC	PVC	Visual Inspection	No	no
74	Public / Private	51 Heath Road	n	pvc	pvc	Visual Inspection	No	No
75	Public / Private	2384 Highwat 51	n	PVC	PVC	Visual Inspection	No	No
76	Public / Private	Dividing RidgeRd/Highway51	n	PVC	PVC	Visual Inspection	No	No
77	Public / Private	2316 Highway 51	N	PVC	PVC	Visual Inspection	No	No
80	Public / Private	103 Dividing Ridge Rd	n	PVC	pvc	Visual Inspection	No	No
81	Public / Private	100 Dividing Ridge Rd	N	pvc	PVC	Visual Inspection	no	no
83	Public / Private	163 Dividing Ridge Road	n	pvc	pvc	Visual Inspection	No	No
84	Public / Private	165 Dividing Ridge Road	n	pvc	pvc	Visual Inspection	No	No
85	Public / Private	169 Dividing Ridge Road	n	pvc	PVC	Visual Inspection	no	no
86	Public / Private	164 Dividing Ridge Road	n	PVC	pvc	Visual Inspection	no	no
89	Public / Private	215 Diviiding Ridge Road	n	Pvc	PVc	Visual Inspection	No	no
90	Public / Private	210 Dividing Ridge Road	N	PVC	PVC	Visual Inspection	No	No
91	Publc/Private	340 Dividing Ridge Road	n	pvc	pvc	Visual Inspection	no	no
92	Public / Private	313 Dividing Ridge Road	n	PVC	pvc	Visual Inspection	no	no
95								

		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead	pv	
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		ERROR		

				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK

NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
ERROR	ERROR	NO		

95	Public / Private	2531 Highway 51S	n	pvc	pvc	Visual Inspection	No	no
96	Public / Private	275 Hunting Club Rose Hill	n	PVC	pvc	Visual Inspection	No	No
100	Public / Private	Store Highway 51S/Eskridge Rd	n	pvc	pvc	Visual Inspection	No	No
103	Public / Private	DonBHolmes/Highway 51	n	pvc	pvc	Visual Inspection	no	no
106	Public / Private	Highway 51 S (Crose)	n	pvc	pvc	Visual Inspection	No	No
110	Public / Private	2620 Highway 51	n	pvc	pvc	Visual Inspection	no	no
111	Private/Public	2929 Highway 51S	n	PVC	pvc	Visual Inspection	no	no
112	Private/Publi\c	224 Winona Stage Rd	n	PVC	PVC	Visual Inspection	No	No
113	Public / Private	198 Winona Stage R	n	PVC	pvc	Visual Inspection	No	No
115	Public / Private	200 Fishers Crossing rd	n	PVC	pvc	Visual Inspection	No	No
116	Public / Private	242 Eskridge Road	n	PVC	pvc	Visual Inspection	no	no
118	Public / Private	189 Rose Hill Road	n	pvc	pvc	Visual Inspection	No	No
121	Public / Private	200 Rose Hill Roa	n	pvc	pvc	Visual Inspection	no	no
123	Public / Private	180 Rose Hill Road	n	pvc	pvc	Visual Inspection	No	No
129	Public / rivate	136 Eskridge Road	n	PVC	pvc	Visual Inspection	No	No
131	Public / Private	140 Eskridge Rd St John	n	pvc	pvc	Visual Inspection	No	No
137	Public / Private	2559 Highwat 51S	n	pvc	pvc	Visual Inspection	No	No
143	Public / Private	28 Rose Hill Road	n	PVC	pvc	Visual Inspection	No	No
153	Public / Private	2622 Highway 51/Horsebarn	n	pvc	pvc	Visual Inspection	No	No
154	Public / Private	2955 Highway 51 S	n	pvc	pvc	Visual Inspection	No	No
156	Public / Private	144 Eskridge Road	n	pvc	pvc	Visual Inspection	No	No
157	Public / Private	110 Sledge Street	n	PVC	pvc	Visual Inspection	No	No
159	Public / Private	100 Dividing Ridge Rd	n	pvc	pvc	Visual Inspection	No	NO
163	Public / Private	3113 Highway 51S	n	pvc	pvc	Visual Inspection	No	No
165	Public / Private	619 Rose Hill Road	n	PVC	pvc	Visual Inspection	no	no
170	Public / Private	74 Fishers Crossing Road	n	PVC	pvc	Visual Inspection	No	No
174	Public / Private	162 Dividing Ridge Road	n	pvc	pvc	Visual Inspection	No	No
178	Public / Private	288 Winona Stage Rd	n	PVC	pvc	Visual Inspection	No	No
183	Public / Private	56 Fishers Crossing Road	n	PVC	pvc	Visual Inspection	No	No
184	Public / Private	2517 Highwat 51 S	n	pvc	pVC	Visual Inspection	No	No
185	Public / Private	2860 Hwy 51S/Barn	n	PVC	pvc	Visual Inspection	No	No
190	Public / Private	3003 Highway 51 S	n	PVC	pVC	Visual Inspection	No	No
194	Public / Private	3027 A Highway 51S	n	pvc	pvc	Visual Inspection	No	No
197	Public / Private	309 Eskridge Road	n	pvc	pVC	Visual Inspection	No	No
198	Public / Private	226 Winona Stage Road	n	pvc	pvc	Visual Inspection	No	no
204	Public / Private	2860 Highway 51S	n	pvc	pvc	Visual Inspection	No	No
205	Public / Private	191 Dividiong Ridge Road	n	pvc	pVC	Visual Inspection	No	No

		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		#REF!		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		

				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				#REF!	#REF!
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK

NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
#REF!	#REF!	#REF!		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		

206	Public / Private	219 Rose Hill Road	n	PVC	pVC	Visual Inspection	No	No
207	Public / Private	228 Fishers Crossing Rd	n	PVC	pVC	Visual Inspection	No	No
209	Public / Private	Carwash/Highway 51S	n	PVC	pvc	Visual Inspection	No	No
211	Public / Private	2935 Highway 51s	n	pvc	pVC	Visual Inspection	no	no
213	Public / Private	587 Rose Hill Road	n	pvc	pvc	Visual Inspection	No	No
215	Public / Private	3143 Highway 51S	n	pvc	pvc	Visual Inspection	No	No
216	Public / Private	103 Dividing Ridge Road	n	pvc	pVC	Visual Inspection	no	no
217	Public / Private	508 Rose Hill Road	n	PVC	pvc	Visual Inspection	no	no
218	Public / Private	339 Dividing Ridge Rd	n	Pvc	pvc	Visual Inspection	No	no
219	Public / Private	923 Duck Hill Ranch Road	n	PVC	pVC	Visual Inspection	No	No
220	Public / Private	913 Duck Hill Ranch Road	n	pvc	pvc	Visual Inspection	no	no
221	Public / Private	901 Duck Hill Ranch Road	n	PVC	pvc	Visual Inspection	no	no
222	Public / Private	905 Duck Hill Ranch Road	n	pvc	pvc	Visual Inspection	No	no
223	Public / Private	337 Dividing Ridge Road	n	pvc	pvc	Visual Inspection	No	no
224	Public / Private	209 Wilson Street	n	PVC	pvc	Visual Inspection	No	No
225	Public / Private	66 Fishers Crossing Rd	n	pvc	pvc	Visual Inspection	No	No
230	Public / Private	910 Fishers Crossing Rd	n	pvc	pvc	Visual Inspection	no	no
231	Public / Private	186 Rose Hill Road	n	pvc	pvc	Visual Inspection	No	No
232	Public / Private	321 Dividing Ridge Rd	n	pvc	pvc	Visual Inspection	no	no
233	Public / Private	351 Dividing Ridge Road	n	PVC	pvc	Visual Inspection	no	no
234	Public / Private	186 Rose Hill Road	n	pvc	PVC	Visual Inspection	No	No
235	Public / Private	3139 Highwat 51S	n	PVC	pvc	Visual Inspection	No	No
236	Public / Private	203 Dividing Ridge Road	n	PVC	pvc	Visual Inspection	No	No
237	Public / Private	3121 Highway 51S	n	PVC	pvc	Visual Inspection	no	no
238	Public / Private	462 Rose Hill Road	n	pvc	pvc	Visual Inspection	No	No
239	Public / Private	1407 Dividing Ridge Road	n	pvc	pvc	Visual Inspection	no	no
240	Public / Private	2819 Highway 51 S /cabin	n	pvc	pvc	Visual Inspection	No	No
241	Public / Private	23 Rose Hill Road	n	PVC	pvc	Visual Inspection	No	No
243	Public / Private	271 Eskridge Roa	n	pvc	pvc	Visual Inspection	No	No
244	Public / Private	580 Rose Hill Road RentalHouse	n	pvc	pvc	Visual Inspection	No	No
246	Public / Private	227 Winona Stage Road	n	PVC	pvc	Visual Inspection	No	No
248	Public / Private	3079 Highway 51S	n	pvc	pvc	Visual Inspection	No	No
249	Public / Private	3095 Highway51S	n	pvc	pvc	Visual Inspection	No	No
250	Public / Private	228 Fishers Crossing Rd	n	pvc	pvc	Visual Inspection	No	No
251	Public / Private	309 Eskridge Road	n	PVC	pvc	Visual Inspection	No	No

		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		Non Lead		
		ERROR		
		ERROR		

				Non Lead	BLANK
				Non Lead	BLANK
				Non Lead	BLANK

NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
NO	NO	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

		ERROR		
		ERROR		
		ERROR		

				ERROR	BLANK
				ERROR	BLANK
				ERROR	BLANK

ERROR	ERROR	NO		
ERROR	ERROR	NO		
ERROR	ERROR	NO		

MISSISSIPPI STATE DEPARTMENT OF HEALTH

Answer Key-Dropdown for Lead Service Line Inventory

Top Row & Column-B
Official Service Line Ownership Policy
Public-PWS
Private-Customer
Public and Private
None

Column-D	
LEAD CONNECTOR CURRENTLY PRESENT? (E.G., GOOSENECK, PIGTAIL, OTHER)	
Y	Yes
N	No
UN	Unknown

Column-E	
PWS-OWNED SERVICE LINE MATERIAL	
Lead	Lead
Galv	Galvanized Iron/Steel
Copper	Copper
Plastic	Plastic - All Types
Other	Other- known but non lead material(Cement etc.)
Unknown	Unknown
Unknown After88	Unknown, but installed after lead state lead ban-1988
U, Not Lead	Unknown, but not lead
U, May have L	Unknown ,but could contain lead
COM	Combination, but could contain lead

MISSISSIPPI STATE DEPARTMENT OF HEALTH

Answer Key-Dropdown for Lead Service Line Inventory

Column-F	
PRIVATE SIDE SERVICE LINE MATERIAL	
Lead	Lead
Galv	Galvanized Iron/Steel
Copper	Copper
Plastic	Plastic - All Types
Other	Other
Unknown	Unknown
Unknown After88	Unknown, but installed after lead state lead ban-1988
U, Not Lead	Unknown, but not lead
U, May have L	Unknown ,but could contain lead
COM	Combination, but could contain lead

Column-L
BUILDING TYPE
Single Family

Column-M	
POINT OF ENTRY OR POINT-OF USE TREATMENT PRESENT?	
Y	Yes

Column-N	
STRUCTURE-PRIMARY PLUMBING MATERIAL 1	
Lead	Lead

Column-O	
STRUCTURE-PRIMARY PLUMBING MATERIAL 2	
Lead	Lead

Multi-Family
Building
Other

N	No
UN	Unknown

Galv	Galvanized Iron/Steel
Copper	Copper
Plastic	Plastic - All Types
Other	Other
Unknown	Unknown

Galv	Galvanized Iron/Steel
Copper	Copper
Plastic	Plastic - All Types
Other	Other
Unknown	Unknown

MISSISSIPPI STATE DEPARTMENT OF HEALTH

Answer Key-Dropdown for Lead Service Line Inventory

Column-H	
IF GALVANIZED LINES INVOLVED, WAS LEAD EVER UPSTREAM OF THIS SERVICE LINE? (EXCLUDE CONNECTOR)	
Y	Yes
N	No
UN	Unknown

Column-I	
WAS PWS-OWNED SERVICE LINE EVER LEAD?	
Y	Yes
N	No
UN	Unknown

Column-J	
LEAD CONNECTOR CURRENTLY PRESENT? (E.G., GOOSENECK, PIGTAIL, OTHER)	
Y	Yes
N	No
UN	Unknown

Column-P
YEAR(RANGE)STRUCTURE PLUMBING MATRERIAL INSTALLED
Before 1989

Column-Q	
THIS LOCATION WILL BE USED FOR LEAD AND COPPER SAMPLE SITE PLAN?	
Y	Yes

Column-X
SPECIAL BUILDING TYPE
School

Between 1989 and 2014
after 2014
Unknown

N	No
AL	Alternative
UN	Unknown

Childcare in Home
Commercial
Public/Govt

MISSISSIPPI STATE DEPARTMENT OF HEALTH

DATA DESCRIPTION- ANSWER KEY				
Column	**Column Header**	**Description Column Header**	**Required or Optional**	**Accepted Data Values**
Top Row	**PWS ID**	Uniquely identifies the water supply within a specific state- 9 digit Number Example **MS0830001**	REQUIRED	Unique ID for public Water Supply
Top Row	**PWS Name**	The name of the water supply.	REQUIRED	Name of the Public Water Supply
Top Row	**Date of Current Inventory**	The date of current Inventory.	REQUIRED	Date
Top Row	**Official Ownership of service line Policy**	Who owns the Service line-Water Supply, Customer , Both Water Supply and Customer.	REQUIRED	Public-PWS, Private-Customer , Private and Public
A	**SYSTEM SPECIFIC ID Optional (such as Billing ID)**	This is an Identifier that your system gives to this service or any # can associate with the address. It might be a customer or account number or any	Optional	Any text or number that can associate with Street address
B	**Official Ownership of service line Policy**	Who owns the Service line-Water Supply, Customer , Both Water Supply and Customer.	REQUIRED	Public-PWS, Private-Customer , Private and Public
C	**SERVICE ADDRESS**	Actual Street location address of service line. **NOT** the billing address that may be a location other than service location.	REQUIRED	Address of the actual street location with Zip code

DATA DESCRIPTION- ANSWER KEY				
Column	**Column Header**	**Description Column Header**	**Required or Optional**	**Accepted Data Values**
D	**LEAD CONNECTOR CURRENTLY PRESENT? (E.G., GOOSENECK, PIGTAIL, OTHER)**	Material or Composition of flexible connector between the water main and service line. May be a gooseneck, pigtail or flexible tubing to prevent shearing of connection or to change elevation between main & service.	REQUIRED	Y, N, UN
E	**PWS-OWNED SERVICE LINE MATERIAL**	What is the material or composition of existing service line owned by public water system?	REQUIRED	L, G, C, P, O, UN, UB, UX, UL, COM
F	**PRIVATE SIDE SERVICE LINE MATERIAL**	Material or composition of privately owned service line. This is required by the rule. PWS may need to observe line material in meter pit if possible or speak to the resident about pipe entry into structure. Photos of service entrance may help identify piping.	REQUIRED	Lead, Galv, Copper, Plastic, Other, Unknown, Unknown after 88

G	**VERIFICATION SOURCE**	What verification source is used to identify the service line material- records, field or visual inspection, building code, statistical analysis, construction permit ,pipe diameter, local lead ban date, lead ban after 1988 etc.	REQUIRED	Any value
H	**IF GALVANIZED LINES INVOLVED, WAS LEAD EVER UPSTREAM OF THIS SERVICE LINE? (EXCLUDE CONNECTOR)**	Was lead piping ever located upstream of this service. This would include lead pipe that was removed during upgrades or main replacements.	REQUIRED, IF Galvanized Lines are involved	Y, N, UN

DATA DESCRIPTION- ANSWER KEY

Column	Column Header	Description Column Header	Required or Optional	Accepted Data Values
I	**WAS PWS-OWNED SERVICE LINE EVER LEAD?**	Was the public water supply owned service line ever lead? Even if the service line may have been replaced, it is important to know if lead was ever present due to effect on down stream private side piping.	REQUIRED	Yes, No, Unknown

J	**YEAR PWS-OWNED SERVICE LINE INSTALL DATE (Optional)**	This is the date the publicly owned service line was installed. Please enter the year of most recent install date if service line has been replaced. Example year:1983	OPTIONAL	Enter Year or UN
K	**YEAR-PRIVATE SIDE SERVICE LINE INSTALL DATE**	This is the date the privately owned service line was installed. Please enter the year of most recent install date if service line has been replaced. Example year:1983	OPTIONAL	Enter Year or UN

W	**GENERAL NOTES**	Column for the water system to put notes in such as abandoned line, used for fire suppression, school, daycare, or any other information that would assist the water system in remembering important information.	OPTIONAL	Text

	Rules to Inventory www.ec	
Description Accepted Values	**Column Header**	**LCRR-Rule**
Example: MS0830001	**PWS ID**	141.84(a)-1
	PWS Name	
mm/dd/yyyy	**Date of Current Inventory**	
Public-PWS, Private-Customer , Private and Public	**Ownership of service line**	141.84(a)-2
text or number	**SYSTEM SPECIFIC ID**	§ 141.84 (a)-8(i)
Public-PWS, Private-Customer , Private and Public	**Ownership of service line**	141.84(a)-2
text and number	**SERVICE ADDRESS**	

	Rules to Inventory www.ec	
Description Accepted Values	**Column Header**	**LCRR-Rule**
Y= Yes, N= No and UN= Unknown	**LEAD CONNECTOR CURRENTLY PRESENT? (E.G., GOOSENECK, PIGTAIL, OTHER)**	40 CFR 141.84 (C)-(1)
L= Lead, G= Galvanized Iron/Steel, C= Copper, P= Plastic, O= Other , UN= Unknown, UB= Unknown, but installed after state lead ban 1988,UL=Unknown but could contain lead, COM= Combination but could contain lead	**PWS-OWNED SERVICE LINE MATERIAL**	40 CFR 141.84(a)- 2 & 4 (I-III)
L= Lead, G= Galvanized Iron/Steel, C= Copper, P= Plastic, O= Other , UN= Unknown, UB= Unknown, but installed after state lead ban 1988,UL=Unknown but could contain lead, COM= Combination but could contain lead	**PRIVATE SIDE SERVICE LINE MATERIAL**	40 CFR 141.84(a)-

any verification source used to identify service line	**VERIFICATION SOURCE**	40 CFR 141.84(a)-3 (I-III)
Y= Yes, N= No and UN= Unknown	**WAS LEAD EVER UPSTREAM OF THIS SERVICE LINE?**	40 CFR 141.84(a)-4 (ii)
	Rules to Inventory	**www.ec**
Description Accepted Values	**Column Header**	**LCRR-Rule**
Y= Yes, N= No and UN= Unknown	**WAS PWS-OWNED SERVICE LINE EVER LEAD?**	40 CFR 141.84(a)-4 (ii)

YYYY or unknown	**YEAR PWS-OWNED SERVICE LINE INSTALL DATE**	40 CFR 141.84(a)-3 (I-Iv) or definition 40 CFR 141.2
YYYY or unknown	**YEAR-PRIVATE SIDE SERVICE LINE INSTALL DATE**	40 CFR 141.84(a)-

text	**GENERAL NOTES**	

PI STATE DEPARTMENT OF HEALTH

fr.gov/current/title-40/section-141.84
Description
All Water Systems must develop an initial Inventory by October 16, 2024 and submit it to the primary agency in accordance with 141.90
The inventory must include all service lines connected to the public water distribution system regardless of ownership status(e.g., where service line ownership is shared, the inventory would include both the portion of service line owned by the water system and the customer-owned portion of the service line)
The service line materials inventory must be publicly accessible-The inventory must include a location identifier, such as a street address, block, intersection, or landmark, associated with each lead service line and galvanized requiring replacement service line. Water systems may, but are not required to, include a locational identifier for lead status unknown service lines or list the exact address of each service line.
The inventory must include all service lines connected to the public water distribution system regardless of ownership status(e.g., where service line ownership is shared, the inventory would include both the portion of service line owned by the water system and the customer-owned portion of the service line)

fr.gov/current/title-40/section-141.84
Description
The water system must replace any lead gooseneck, pigtail, or connector it owns when encountered during planned or unplanned water system infrastructure work.
Each service line, or portion of the service line where ownership is split, must be categorized in the following manner- (i) “Lead” where the service line is made of lead. ii) “Galvanized Requiring Replacement” iii) “Non-lead” (iv) “Lead Status Unknown.
Each service line, or portion of the service line where ownership is split, must be categorized in the following manner- (i) “Lead” where the service line is made of lead. ii) “Galvanized Requiring Replacement” iii) “Non-lead” (iv) “Lead Status Unknown

141.84(a)Lead Service line inventory: (3) A water system must use any information on lead and galvanized iron or steel that it has identified pursuant to § 141.42(d) when conducting the inventory of service lines in its distribution system for the initial inventory under paragraph (a)(1) of this section. The water system must also review the sources of information listed in paragraphs (a)(3)(i) through (iv) of this section to identify service line materials for the initial inventory. The water system may use other sources of information not listed in paragraphs (a)(3)(i) through (iv) of this section if approved by the State.(i) All construction and plumbing codes, permits, and existing records or other documentation which indicates the service line materials used to connect structures to the distribution system. (ii) All water system records, including distribution system maps and drawings, historical records on each service connection, meter installation records, historical capital improvement or master plans, and standard operating procedures.
(iii) All inspections and records of the distribution system that indicate the

(ii) “Galvanized Requiring Replacement” where a galvanized service line is or was at any time downstream of a lead service line or is currently downstream of a “Lead Status Unknown” service line. If the water system is unable to demonstrate that the galvanized service line was never downstream of a lead service line, it must presume there was an upstream lead service line.

fr.gov/current/title-40/section-141.84

Description
(ii) “Galvanized Requiring Replacement” where a galvanized service line is or was at any time downstream of a lead service line or is currently downstream of a “Lead Status Unknown” service line. If the water system is unable to demonstrate that the galvanized service line was never downstream of a lead service line, it must presume there was an upstream lead service line.

Definition: Lead status unknown service line (40 CFR 141.2)- It is not necessary to physically verify the material composition (for example, copper or plastic) of a service line for its lead status to be identified (e.g., records demonstrating the service line was installed after a municipal, State, or Federal lead ban). And 141.84(a)-3(i-iv)-Lead Service Line Inventory
Definition: Lead status unknown service line (40 CFR 141.2)- It is not necessary to physically verify the material composition (for example, copper or plastic) of a service line for its lead status to be identified (e.g., records demonstrating the service line was installed after a municipal, State, or Federal lead ban). And 141.84(a)-3(i-iv)-Lead Service Line Inventory

PWS ID Number	Lead Service Line Classification	Reported Date	Current No.
ms0490003	Lead SL	4/19/2024	0
ms0490003	Galvanized Requiring Replacement SL	4/19/2024	0
ms0490003	Lead Status Unknown SL	4/19/2024	0
ms0490003	Non-lead SL	4/19/2024	131
ms0490003	Lead Connectors Present	4/19/2024	0