SAMPLE POOL AND SAMPLING SITE PLAN

PWS NAME_____ SUBMITTED BY_____

PWS NUMBER_____ PWS POPULATION_____ PHONE NUMBER_____

Sample Site Number	SAMPLE SITE LOCATION Physical address or GPS coordinates	TYPE OF PLUMBING MATERIAL						RESIDENCE CLASSIFICATION					
		INTERIOR PLUMBING				SERVICE LINE		TYPE		TIER LEVEL			
		Lead	Copper Built **AFTER** 1982	Copper Built **BEFORE** 1983	Galvanized Steel	Lead	None Lead Specify Type Material	Single	Multiple	1	2	3	4
YL001													
YL002													
YL003													
YL004													
YL005													
YL006													
YL007													
YL008													
YL009													
YL010													
YL011													
YL012													
YL013													
YL014													
YL015													
YL016													
YL017													
YL018													
YL019													
YL020													

SAMPLE POOL AND SAMPLING SITE PLAN

PWS NAME_____ SUBMITTED BY_____

PWS NUMBER_____ PWS POPULATION_____ PHONE NUMBER_____

Sample Site Number	**SAMPLE SITE LOCATION** Physical address or GPS coordinates	**TYPE OF PLUMBING MATERIAL**						**RESIDENCE CLASSIFICATION**					
		INTERIOR PLUMBING				**SERVICE LINE**		**Type**		**Tier Level**			
		Lead	Copper Built **After** 1882	Copper Built **Before** 1983	Galvanized Steel	Lead	None Lead Specify Type Material	Single	Multiple	1	2	3	4
YL021													
YL022													
YL023													
YL024													
YL025													
YL026													
YL027													
YL028													
YL029													
YL030													
YL031													
YL032													
YL033													
YL034													
YL035													
YL036													
YL037													
YL038													
YL039													
YL040													

SAMPLE POOL AND SAMPLING SITE PLAN

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PWS NUMBER_____ PWS POPULATION_____ PHONE NUMBER_____

Sample Site Number	**SAMPLE SITE LOCATION** Physical address or GPS coordinates	**TYPE OF PLUMBING MATERIAL**						**RESIDENCE CLASSIFICATION**					
		INTERIOR PLUMBING				**SERVICE LINE**		**TYPE**		**TIER LEVEL**			
		Lead	Copper Built **After** 1982	Copper Built **Before** 1983	Galvanized Steel	Lead	None Lead Specify Type Material	Single	Multiple	1	2	3	4
YL041													
YL042													
YL043													
YL044													
YL045													
YL046													
YL047													
YL048													
YL049													
YL050													
YL051													
YL052													
YL053													
YL054													
YL055													
YL056													
YL057													
YL058													
YL059													
YL060													

SAMPLE POOL AND SAMPLING SITE PLAN

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PWS NUMBER_____ PWS POPULATION_____ PHONE NUMBER_____

Sample Site Number	**SAMPLE SITE LOCATION** Physical address or GPS coordinates	**TYPE OF PLUMBING MATERIAL**						**RESIDENCE CLASSIFICATION**					
		INTERIOR PLUMBING				**SERVICE LINE**		**TYPE**		**TIER LEVEL**			
		Lead	Copper Built **After** 1982	Copper Built **Before** 1983	Galvanized Steel	Lead	None Lead Specify Type Material	Single	Multiple	1	2	3	4
YL061													
YL062													
YL063													
YL064													
YL065													
YL066													
YL067													
YL068													
YL069													
YL070													
YL071													
YL072													
YL073													
YL074													
YL075													
YL076													
YL077													
YL078													
YL079													
YL080													

SAMPLE POOL AND SAMPLING SITE PLAN

PWS NAME_____ SUBMITTED BY_____

PWS NUMBER_____ PWS POPULATION_____ PHONE NUMBER_____

Sample Site Number	**SAMPLE SITE LOCATION** Physical address or GPS coordinates	**TYPE OF PLUMBING MATERIAL**						**RESIDENCE CLASSIFICATION**					
		INTERIOR PLUMBING				**SERVICE LINE**		**TYPE**		**TIER LEVEL**			
		Lead	Copper Built **After** 1982	Copper Built **Before** 1983	Galvanized	Lead	None Lead Specify Type Material	Single	Multiple	1	2	3	4
YL081													
YL082													
YL083													
YL084													
YL085													
YL086													
YL087													
YL088													
YL089													
YL090													
YL091													
YL092													
YL093													
YL094													
YL095													
YL096													
YL097													
YL098													
YL099													
YL100													