Recipent Name *(Select)*	Select
State	Select Recipient Name
Federal Award Identification Number	Select Recipient Name
Report Frequency	
Date Completed	

Project Period Start Date	
Project End Date	
Budget Period Start Date	
Budget Period End Date	

Principal Investigator (PI)	
PI Email	
PI Phone	

Select "Yes" for all applicable award tracks for which reporting information is included:

The information below applies only to requirements of the Paperwork Reduction Act of 1995.

The burden time for this collection of information is estimated to average 36.67 hours per response, including the time to review instructions, search existing data sources, gather and maintain the data needed and complete and review the collection of information. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to the address to the right:

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Department of Health and Human Services
Food and Drug Administration
Office of Operations
Paperwork Reduction Act (PRA) Staff
PRAStaff@fda.hhs.gov

DO NOT SEND YOUR COMPLETED FORM TO THIS PRA STAFF EMAIL ADDRESS.

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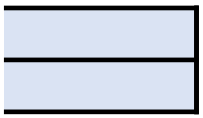
PRA statement



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PRA) Staff

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TO BE FILLED OUT BY FDA	
Date:	
Matrices:	
Analyte(s):	
Methods:	
Comments:	

Lab Name	Are you able to analyze any or all the matrices listed using the method(s) cited?	Please list what matrices you could test.	Has your lab analyzed these matrices using these methods in the past?	Which methods do you use? Please list all methods available.

Are the methods validated for the matrices?	Please list matrix, method and validation status.	Do you have trained staff proficient for this analysis?	Are any or all of methods on your scope of accreditation?	Please list which methods are on your accreditation scope.

Are you willing to pivot current approved sampling plan to this activity?	How many samples can you do in a week? (Estimate only)	How many samples would you be willing test in total? (Estimate only)?	Are you able to arrange collection of these samples in your state?	Please Provide Any Additional Information To Explain Your Labs Capabilities