



## ROUND 18

Please complete and return this form by Friday December 4, 2020

### LABORATORY ID: P-002

Run/Species	P-2020-04	P-2020-05	P-2020-06
<b>Run 1</b>			
AB			
AC			
As(III)			
As(V)			
DMA			
MMA			
TMAO			
<b>Run 2</b>			
AB			
AC			
As(III)			
As(V)			
DMA			
MMA			
TMAO			

**AB** – arsenobetaine; **AC** – arsenocholine; **As(III)** – arsenous acid;  
**DMA** – dimethylarsinate; **As(V)** – arsenate;  
**MMA** – monomethylarsonate; **TMAO** – trimethylarsine oxide

PLEASE provide the LOD values for each species if measurement is below LOD.

Note: Enter results in concentration units in terms of weight of As measured ( $\mu\text{g As/L}$ ) for each species, not the formula concentration ( $\mu\text{g molecule/L}$ ). If necessary, please convert your results by multiplying each by the atomic weight of arsenic divided by the formula weight of the species:

$$\text{Species concentration } (\mu\text{g/L}) \times \frac{74.98}{\text{species formula weight}}$$

If you have any questions or comments, please contact us by email at: [zyj1@cdc.gov](mailto:zyj1@cdc.gov)  
**Fax: (770) 488-4097**

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