## DATA OF KNOWN QUALITY CONFORMANCE/NON-CONFORMANCE SUMMARY QUESTIONNAIRE

Labora	atory Name :	CHEMTECH	Client :		G Environmental					
Project Location : Orange,NJ Project Number :										
Laboratory Sample ID(s): Q1332 Sampling Date(s): 2/06/2025										
List Dh	KQP Methods Us									
1	specified QA/Q explain any crit	tical method referenced in this labo C performance criteria followed, in eria falling outside of acceptable g Known Quality performance stand	cluding the requirement uidelines, as specified in	to		<b>V</b>	Yes		No	
1A	Were the method	od specified handling, preservation	n, and holding time requi	ement	s met?	V	Yes		No	
1B	EPH Method: Was the EPH method conducted without significant modifications (see Section 11.3 of respective DKQ methods)						Yes		No	☑ N/A
2		es received by the laboratory in a de associated chain-of-custody doc		that		$\overline{\mathbf{V}}$	Yes		No	
3	Were samples	received at an appropriate temper	rature (4±2° C)?			V	Yes		No	□ N/A
4	Were all QA/Q0 standards achi	C performance criteria specified in eved?	the NJDEP DKQP				Yes	V	No	
5		ng limits specified or referenced or to the laboratory prior to sample re	<u>-</u>			V	Yes		No	
	b)Were these re	eporting limits met?				V	Yes		No	□ N/A
6	results reporte	tical method referenced in this labor d for all constituents identified in the e DKQP documents and/or site-sp	e method-specific analy			V	Yes		No	
7	Are project-spe	cific matrix spikes and/or laborato	y duplicates included in	this dat	ta set?		Yes	V	No	

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information should be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Data of Known Quality."



**Order ID:** 01332

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## **Cover Page**

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Project ID :	Washington						
Client :	G Environmental						
Lab Sampl	e Number	Client Sample Numbe	Number				
Q1332-01		MW1					
for completeness, for other t	ge is in compliance with the terms and the conditions detailed above. Recorred by the laboratory manager or	elease of the data contained in th	nis hard copy				
Signature :		Date:	2/14/2025				
NYDOH CERTIFICATION NO	- 11376	NJDEP	CERTIFICATION NO - 20012				