DATA OF KNOWN QUALITY CONFORMANCE/NON-CONFORMANCE SUMMARY QUESTIONNAIRE

Laboratory Name : Alliance Technical Group LLC Client :		Client :	VERINA CONSU	LTING	GROU	JP, LL	_C		
Project Location: NJ Project Number: 5183.0001									
Laboratory Sample ID(s): Q1519 Sampling Date(s): 3/06/2025									
List DKQP Methods Used (e.g., 8260,8270, et Cetra) 1664A,6010D,SM2540 D,SM4500 CI G,SM4500-NH3,8							0 B,S	M5220	D,SOP
1	specified QA/Q explain any crite	tical method referenced in this labo C performance criteria followed, in eria falling outside of acceptable go Known Quality performance stand	cluding the requirement to uidelines, as specified in the		\square	Yes		No	
1A	Were the method specified handling, preservation, and holding time requirements met?					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	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?				$\overline{\checkmark}$	Yes		No	
3	Were samples received at an appropriate temperature (4±2° C)?				V	Yes		No	□ N/A
4	Were all QA/QC performance criteria specified in the NJDEP DKQP standards achieved?					Yes		No	
5		ng limits specified or referenced on to the laboratory prior to sample re			$\overline{\checkmark}$	Yes		No	
	b)Were these re	eporting limits met?			$\overline{\checkmark}$	Yes		No	□ N/A
6	results reported	tical method referenced in this labor d for all constituents identified in the e DKQP documents and/or site-sp	e method-specific analyte lists		V	Yes		No	
7	Are project-spe	cific matrix spikes and/or laborator	y duplicates included in this dat	a set?		Yes	<u> </u>	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."