FORM 2 - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011

Lab Code: ACE Case No.: 51698 MA No.: SDG No.: MBHCJ7

Initial Calibration Verification Source: WP110398

Continuing Calibration Verification Source: WP110399

Run Batch: LB133132 Analytical Method: Spectrophotometry

Concentration Units: µg/L

	Initial Calibration Verification					Continuing Calibration Verification							
	ID: ICV001				ID: CCV001				ID: CCV002				
Analyte	True	Found	%R	%RSD	True	Found	%R	%RSD	Found	%R	%RSD		
Cyanide	99.0	97	98		250	250	99		240	95			

FORM 2 - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Alliance Technical Group, LLC	Contract: 6	68HERH20D0011				
ACE Case No.: 51698	MA No.:	SDG No.: MBHCJ7				
oration Verification Source : _	WP110398					
alibration Verification Source	: WP110399					
LB133132	Analytical Meth	hod: Spectrophotometry				
	bration Verification Source : _	ACE Case No.: 51698 MA No.: bration Verification Source: WP110398 alibration Verification Source: WP110399				

Concentration Units: $\mu g/L$

	Initial Calibration Verification				Continuing Calibration Verification							
	ID:				ID: CCV003				ID:			
Analyte	True	Found	%R	%RSD	True	Found	%R	%RSD	Found	%R	%RSD	
Cyanide					250	260	102					