

Initial and Continuing Calibration Verification

Client: Kleinfelder

SDG No.: Q3341

Project: Webster School

RunNo.: LB137519

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV1						
Bromide	mg/L	9.8	10	98	90-110	10/09/2025
Chloride	mg/L	2.9	3	97	90-110	10/09/2025
Fluoride	mg/L	2	2	100	90-110	10/09/2025
Nitrite	mg/L	2.9	3	97	90-110	10/09/2025
Nitrate	mg/L	2.4	2.5	96	90-110	10/09/2025
Sulfate	mg/L	14.7	15	98	90-110	10/09/2025
Orthophosphate as P	mg/L	5	5	100	90-110	10/09/2025
Sample ID: CCV1						
Bromide	mg/L	10.2	10	102	90-110	10/15/2025
Chloride	mg/L	3	3	100	90-110	10/15/2025
Fluoride	mg/L	2	2	100	90-110	10/15/2025
Nitrite	mg/L	3	3	100	90-110	10/15/2025
Nitrate	mg/L	2.5	2.5	100	90-110	10/15/2025
Sulfate	mg/L	15	15	100	90-110	10/15/2025
Orthophosphate as P	mg/L	4.9	5	98	90-110	10/15/2025
Sample ID: CCV2						
Bromide	mg/L	10.2	10	102	90-110	10/15/2025
Chloride	mg/L	3	3	100	90-110	10/15/2025
Fluoride	mg/L	2	2	100	90-110	10/15/2025
Nitrite	mg/L	3	3	100	90-110	10/15/2025
Nitrate	mg/L	2.5	2.5	100	90-110	10/15/2025
Sulfate	mg/L	15	15	100	90-110	10/15/2025
Orthophosphate as P	mg/L	5	5	100	90-110	10/15/2025

Initial and Continuing Calibration Verification

Client: Kleinfelder

SDG No.: Q3341

Project: Webster School

RunNo.: LB137525

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV Hexavalent Chromium	mg/L	0.495	0.5	99	90-110	10/15/2025
Sample ID: CCV1 Hexavalent Chromium	mg/L	0.491	0.5	98	90-110	10/15/2025
Sample ID: CCV2 Hexavalent Chromium	mg/L	0.493	0.5	99	90-110	10/15/2025
Sample ID: CCV3 Hexavalent Chromium	mg/L	0.488	0.5	98	90-110	10/15/2025

Initial and Continuing Calibration Verification

Client: Kleinfelder

SDG No.: Q3341

Project: Webster School

RunNo.: LB137539

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV1 Ammonia as N	mg/L	1	1	100	90-110	10/15/2025
Sample ID: CCV1 Ammonia as N	mg/L	0.99	1	99	90-110	10/15/2025
Sample ID: CCV2 Ammonia as N	mg/L	1	1	100	90-110	10/15/2025
Sample ID: CCV3 Ammonia as N	mg/L	1	1	100	90-110	10/15/2025