

Laboratory Control Sample Summary

Client: US Army Corp of Engineers

SDG No.: Q2085

Project: USACE NAB Sediment Project 25

Run No.: LB135894

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB135894BSS							
TOC	mg/Kg	1000	1070		107	1	90-110	05/23/2025

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Project: USACE NAB Sediment Project 25

Run No.: LB136025

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB136025BSS							
TOC	mg/Kg	1000	997		100	1	90-110	06/06/2025

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SDG No.: Q2085

Project: USACE NAB Sediment Project 25

Run No.: LB135888

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168096BS							
TKN	mg/Kg	250	240		96	1	90-110	05/22/2025

Laboratory Control Sample Summary

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Project: USACE NAB Sediment Project 25

Run No.: LB135882

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168128BS							
Ammonia as N	mg/Kg	50	50.9		102	1	90-110	05/22/2025

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Run No.: LB135933

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168183BS							
Phosphorus, Total	mg/Kg	25.0	24.8		99	1	90-110	05/28/2025

Laboratory Control Sample Summary

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SDG No.: Q2085

Project: USACE NAB Sediment Project 25

Run No.: LB136037

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168315BS							
Phosphorus, Total	mg/Kg	25.0	25.0		100	1	90-110	06/06/2025

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Project: USACE NAB Sediment Project 25

Run No.: LB136043

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168327BS							
TKN	mg/Kg	250	242		97	1	90-110	06/06/2025

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SDG No.: Q2085

Project: USACE NAB Sediment Project 25

Run No.: LB136039

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168328BS							
Ammonia as N	mg/Kg	50	53.9		108	1	90-110	06/06/2025