

Workorder: 1231846

Kenai River Baseline Water Qua

PM: Justin Nelson

Client:

KNIWTR

383466

Kenai Watershed Forum

5/4/2023 8:51

ACode: QC2DV Due:

Received:

5/18/23

Kenai River Baseline 2023

Collect:

Flags: J

Reports To

Profile:

Bill To:

Kenai Watershed Forum

Loc ID:

1231846001

HSN:

Benjamin Mever Kenai Watershed Forum

RM 0 - No Name Creek Water

Sample ID:

5/3/2023 10:30

Aux Data:

Aux Data:

Aux Data:

Aux Data:

Matx:

200.7 Calcium, REFLAB

200.7 Iron, REFLAB

200.7 Magnesium, REFLAB

200.8 Diss Metals Scan (W)

4500 Nitrate+Nitrite Pres (W)

4500P Tot Phosphorus (W)

Filter for Dissolved Metals(W)

Metals Digestion (W)

REFLAB, Metals Digestion

WO Administrative Fee

1231846002 RM 1.5 - Kenai City Dock - DUP

Water 5/3/2023 13:37

200.7 Calcium, REFLAB

200.7 Iron, REFLAB

200.7 Magnesium, REFLAB

200.8 Diss Metals Scan (W)

4500 Nitrate+Nitrite Pres (W)

4500P Tot Phosphorus (W)

Filter for Dissolved Metals(W)

Metals Digestion (W)

REFLAB, Metals Digestion

1231846003 RM 1.5 - Kenai City Dock

Water 5/3/2023 13:53

200.7 Calcium, REFLAB

200.7 Iron, REFLAB

200.7 Magnesium, REFLAB

200.8 Diss Metals Scan (W)

4500 Nitrate+Nitrite Pres (W)

4500P Tot Phosphorus (W)

Filter for Dissolved Metals(W)

Metals Digestion (W)

REFLAB, Metals Digestion

Water 5/3/2023 9:22

200.7 Calcium, REFLAB

200.7 Iron, REFLAB

200.7 Magnesium, REFLAB

RM 6.5 - Cunningham Park

200.8 Diss Metals Scan (W)

4500 Nitrate+Nitrite Pres (W)

4500P Tot Phosphorus (W)

05/00/2022

1231846004

Sample ID: **Collect:** Loc ID: HSN: Matx: Filter for Dissolved Metals(W) Metals Digestion (W) REFLAB, Metals Digestion Water 1231846005 RM 10 - Beaver Creek 5/3/2023 10:05 200.7 Calcium, REFLAB Aux Data: 200.7 Iron, REFLAB 200.7 Magnesium, REFLAB 200.8 Diss Metals Scan (W) 4500 Nitrate+Nitrite Pres (W) 4500P Tot Phosphorus (W) Filter for Dissolved Metals(W) Metals Digestion (W) REFLAB, Metals Digestion Water 1231846006 RM 12.5 Pillars 5/3/2023 8:32 200.7 Calcium, REFLAB Aux Data: 200.7 Iron, REFLAB 200.7 Magnesium, REFLAB 200.8 Diss Metals Scan (W) 4500 Nitrate+Nitrite Pres (W) 4500P Tot Phosphorus (W) Filter for Dissolved Metals(W) Metals Digestion (W) REFLAB, Metals Digestion Water 1231846007 5/3/2023 9:24 RM 18 - Poacher's Cove 200.7 Calcium, REFLAB Aux Data: 200.7 Iron, REFLAB 200.7 Magnesium, REFLAB 200.8 Diss Metals Scan (W) 4500 Nitrate+Nitrite Pres (W) 4500P Tot Phosphorus (W) Filter for Dissolved Metals(W) Metals Digestion (W) REFLAB, Metals Digestion Water 1231846008 RM 19 - Slikok Creek 5/3/2023 8:47 200.7 Calcium, REFLAB Aux Data: 200.7 Iron, REFLAB 200.7 Magnesium, REFLAB 200.8 Diss Metals Scan (W) 4500 Nitrate+Nitrite Pres (W) 4500P Tot Phosphorus (W) Filter for Dissolved Metals(W) Metals Digestion (W) REFLAB, Metals Digestion Water 1231846009 RM 21 - Soldotna Bridge 5/3/2023 9:27 200.7 Calcium, REFLAB Aux Data: 200.7 Iron, REFLAB 200.7 Magnesium, REFLAB 200.8 Diss Metals Scan (W) 4500 Nitrate+Nitrite Pres (W)

4500P Tot Phosphorus (W) Filter for Dissolved Metals(W)

HSN:	Sample ID:	Collect:	Matx:	Loc ID:
Metals Diges REFLAB, Met				
1231846010	RM 22 - Soldotna Creek	5/2/2023 9:49	Water	
200.8 Diss M 4500 Nitrate 4500P Tot Ph	REFLAB esium, REFLAB letals Scan (W) +Nitrite Pres (W) nosphorus (W) solved Metals(W) tion (W)		<u>Aux Data:</u>	
1231846011	RM 23 - Swiftwater Park	5/2/2023 10:22	Water	
200.8 Diss M 4500 Nitrate 4500P Tot Ph	REFLAB esium, REFLAB letals Scan (W) +Nitrite Pres (W) nosphorus (W) solved Metals(W) tion (W)		<u>Aux Data:</u>	
1231846012	RM 30 - Funny River	5/2/2023 8:57	Water	
200.8 Diss M 4500 Nitrate 4500P Tot Ph	REFLAB esium, REFLAB letals Scan (W) +Nitrite Pres (W) nosphorus (W) solved Metals(W) tion (W)		Aux Data:	
1231846013	RM 31 - Morgan's Landing	5/2/2023 10:00	Water	
200.8 Diss M 4500 Nitrate 4500P Tot Ph	REFLAB esium, REFLAB letals Scan (W) +Nitrite Pres (W) nosphorus (W) solved Metals(W) tion (W)		Aux Data:	
1231846014	RM 36 - Moose River	5/2/2023 10:38	Water	
4500 Nitrate			Aux Data:	

05/09/2023

REFLAB, Metals Digestion

HSN:	Sample ID:	Collect:	Matx:	Loc ID:
1231846015	RM 36 - Moose River-DUP	5/2/2023 10:4	5 Water	
200.7 Calcium 200.7 Iron, RE 200.7 Magnes 4500 Nitrate+ 4500P Tot Pho REFLAB, Metal	FLAB ium, REFLAB Nitrite Pres (W) sphorus (W)		Aux Data:	
1231846016	RM 40 - Bing's Landing	5/2/2023 7:13	3 Water	
200.7 Calcium 200.7 Iron, RE 200.7 Magnes 4500 Nitrate+ 4500P Tot Pho REFLAB, Metal	FLAB ium, REFLAB Nitrite Pres (W) sphorus (W)		Aux Data:	
1231846017	RM 43 - Upstream of Dow Island	5/2/2023 9:25	5 Water	
4500 Nitrate+ 4500P Tot Pho	Nitrite Pres (W) sphorus (W)		Aux Data:	
1231846018	RM 44 - Mouth of Killey River	5/2/2023 10:1	2 Water	
200.7 Calcium 200.7 Iron, RE 200.7 Magnes 4500 Nitrate+ 4500P Tot Pho REFLAB, Metal	FFLAB ium, REFLAB Nitrite Pres (W) sphorus (W)		Aux Data:	
1231846019	RM 50 - Skilak Lake Ourflow	5/2/2023 8:34	ı Water	
200.7 Calcium 200.7 Iron, RE 200.7 Magnes 4500 Nitrate+ 4500P Tot Pho REFLAB, Metal	FLAB ium, REFLAB Nitrite Pres (W) sphorus (W)		Aux Data:	
1231846020	RM 70 - Jim's Landing	5/2/2023 11:1	1 Water	
200.7 Calcium 200.7 Iron, RE 200.7 Magnesi 4500 Nitrate+ 4500P Tot Pho REFLAB, Metal	FLAB ium, REFLAB Nitrite Pres (W) sphorus (W)		Aux Data:	
1231846021	RM 74 - Russian River	5/2/2023 10:3	0 Water	
200.7 Calcium 200.7 Iron, RE 200.7 Magnesi 4500 Nitrate+ 4500P Tot Pho REFLAB, Metal	FLAB ium, REFLAB Nitrite Pres (W) sphorus (W)		Aux Data:	

05/09/2023

5/2/2023 8:35

Water

RM 82 - Kenai Lake Bridge

1231846022

HSN:	Sample ID:	Collect:	Matx:	Loc ID:
200.7 Iron, 200.7 Magr 4500 Nitrat 4500P Tot	um, REFLAB REFLAB nesium, REFLAB re+Nitrite Pres (W) Phosphorus (W) etals Digestion		Aux Data:	
123184602	3 RM 79.5 - Juneau Creek	5/2/2023 9:35	Water	
200.7 Iron, 200.7 Magr 4500 Nitrat 4500P Tot	um, REFLAB . REFLAB nesium, REFLAB :e+Nitrite Pres (W) Phosphorus (W) etals Digestion		<u>Aux Data:</u>	
123184602	4 RM 0 - No Name Creek-FB	5/2/2023 10:30	Water	
200.7 Iron, 200.7 Magr 200.8 Diss Filter for Di Metals Dige	nesium, REFLAB Metals Scan (W) issolved Metals(W)		<u>Aux Data:</u>	
123184602	5 RM 12.5 - Pillars - FieldBlank	5/2/2023 8:32	Water	
200.7 Iron, 200.7 Magr 200.8 Diss	um, REFLAB . REFLAB nesium, REFLAB Metals Scan (W) issolved Metals(W)		Aux Data:	

Metals Digestion (W) REFLAB, Metals Digestion

05/09/2023