





Ţ	CLIENT:	Martanahe d Famore													ed out		
		Kenai Watershed Forum					0	missi	ons n	nay de	lay th	ne on	set o	anal	ysis.		Page2 of3
Ī	CONTACT:	PHO Benjamin Meyer	NE #: 907-2	232-0280		Sec	tion 3					Pre	servati	ive			
()	PROJECT NAME:	Kenai River Baseline PROJ PWSII Water Quality Monitoring PERM	D/			# C		H75C	A ITHO	NO NO							
ري	REPORTS TO	O: E-M/	AIL: ben@	gkenaiwater	shed.org	O N	Comp					Analy	/sis*				NOTE:
			ile #:			Т	Grab			s						į	*The following analyses
Ì	INVOICE TO	QUC	TE #:			A · I	МІ	SM21	_ω	Meta	1						require specific method and/or compound list: BTEX,
	Kena	i Watershed Forum P.O.	#:			N	(Multi- incre-	NO3/NO2(SM21 NO3-F), Total 14500)	letal	/ed I	l						Metals, PFAS
	RESERVED for lab usel	SAMPLE IDENTIFICATION	DATE mm/dd/yy	TIME HH:MM	MATRIX/ MATRIX CODE	E R S	mental)	Total NO3/N 4500NO3-F) P(SM4500)	Total Metals (200.7)	Dissolved Metals (200.8)							REMARKS/LOC ID
Ì	MIC W	RM 22 - Soldotna Creek	5/2/2023	9:49	water	3		х	X	х							
	11)4(141)	RM 23 - Swiftwater Park	5/2/2023	10:22	water	3		х	. x	x							
	12AC 1210	RM 30 - Funny River	5/2/2023	8:57	water	3		х	х	х							
Ω2		RM 31 - Morgan's Landing	5/2/2023	10:00	water	3		х	х	х							
Section	PAB	RM 36 - Moose River	5/2/2023	10138	water	2		х	х								
Š	BAR	RM 36 - Moose River-DUP	5/2/2023	10:45	water	2		х	x					<u> </u>			·
	MAS	RM 40 - Bing's Landing	5/2/2023	7:13	water	2		х	x								
	AM	RM 43 - Upstream of Dow Island	5/2/2023	9:25	water	21		x	8								
	18/AB	RM 44 - Mouth of Killey River	5/2/2023	10:12	water	2		х	x								
	(B)AB	RM 50 - Skilak Lake Outflow	5/2/2023	8:34	water	2		х	х								<u> </u>
	Relinquish	ed By: (1)	Date 5/2/2023	Time (Y;00	Received By	<i>-</i>					ion 4 er ID:	DOI) Proje	ct? Ye	es M		iverable Requirements: include Electronic Data Delivery files.
Section 5	Relinquishe	ed By: (2)	Date	Time	Received By	y:)					urnaro	und Tii	me and	l/or Spe	cial Instruct	ions:
ij	Relinquishe	ed By: (3)	Date	Time	Received By	y:										, T	
Ŋ										ے ا	<u>Juloo</u>	Temp E	Blank ° 入)	C:)52			f Custody Seal: (Circle)
	Relinquish	ed By: (4)	Date 5/3/23	Time 8951	Received Fo							or Am				INTACT	
L			31,6	VV3 (muse	e Who	w				Del	ivery N	lethod	: Hand	Deliver	y[] Comme	rical Deliver)



1231846



	CLIENT:	Kenai Watershed Forum													ed ou	t.		
	CONTACT		ME #.			<u> </u>	0	missi	ons r	nay d	elay t	he or	nset o	f ana	lysis.			Page3 of3
	CONTACT:	PHO Benjamin Meyer		-232-0280		Sec	tion 3											<u> </u>
-	DDC IFOT	PROJI	CTI						,		,	Pr	eservat	ive	,		,	, ,
tio	PROJECT NAME:	Kenai River Baseline PWSIE)/			#			v /		· /							
Sec		Water Quality Monitoring PERM				C 0		HJ:5	DA HIN	5 ³ / ₂₀ 5								
	REPORTS T		Dell	@kenaiwater	shed.org	N	Comp			<u> </u>		Ana	lysis*	_	1			NOTE:
		Benjamin Meyer Profi QUO				T A	Grab	72		tals								*The following analyses
	INVOICE TO Kena	i Watershed Forum P.O.				I N	MI (Multi-	O2(SM , Total	Total Metais (200.7)	Dissolved Metals (200.8)								require specific method and/or compound list: BTEX,
	RESERVED	CAMPLE IDENTIFICATION	DATE	TIME	MATRIX	E R	incre- mental)	Total NO3/N 4500NO3-F) P(SM4500)	al Me 7)	solve .8)								Metals, PFAS
	for lab use	SAMPLE IDENTIFICATION	mm/dd/yy	нн:мм	MATRIX CODE	S		Total 4500h P(SM	Tota (200	Dis: (200								REMARKS/LOC ID
	(20)AB	RM 70 - Jim's Landing	5/2/2023	1611	water	2		х	х									
	(21)AB	RM 74 - Russian River	5/2/2023	10:30	water	2		х	х			`						
7	(22)AB	RM 82 - Kenai Lake Bridge	5/2/2023	8:35	water	2	·	х	х									
uo	23AB	RM 79.5 - Juneau Creek	5/2/2023	9:35	water	2		×	x		·							
Section															ļ			
0)	@A	RM 0 - No Name Creek - Field Blank	5/2/2023	10:30	water	2			х	х								
	29A	RM 12.5 - Pillars - Field Blank	5/2/2023	8:32	water	2			х	x		- :						
										ļ								
	* * *		-															
Ц																		***
	Relinquishe	ed By: (1)	Date	Time	Received By	<u>':</u>				Sect	ion 4	DOI	D Proje	ct? Ye	s No	l		erable Requirements:
	134	12/	5/3/2022	14:08			\			Cool	er ID:					Ple		clude Electronic Data Delivery files.
	Relinquishe	ed By: (2)	Date	Time	Received By	<i>r</i> :	} -					urnaro	und Tir	ne and	/or Spe	cial Ins		٠
วม 5						,												
Section 5	Relinquishe	ed By: (3)	Date	Time	Received By	 !:		····		-								
Š											1	Temp E	Blank °C	D:		Cha	ain of C	Custody Seal: (Circle)
	Relinquishe	ed By: (4)	Date	Time	Received Fo	r Labor	atory By	:				or Am	bient [1		INT	ACT	BROKEN ABSENT
											Del	ivery N	lethod:	Hand	Deliver	/[] Cor	mmerio	cal Delivery []

http://www.sgs.com/terms-and-conditions



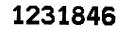
1231846



	CLIENT:	Kenai Watershed Forum		Instructions: Sections 1 - 5 must be filled out. Omissions may delay the onset of analysis.														
1			***		0	missi	ons r	nay d	elay t	he or	ıset o	f anal	ysis.			Page1_ of _3		
	CONTACT:	PHC Benjamin Meyer	NE #: 907-	-232-0280	,	Sec	tion 3	1.										90 ' 0' _0'_
-					~				,			Pro	eservat	ive		, ,		, ,
Section	PROJECT NAME:	Kenai River Baseline PWS				#			. /		<u> </u>							
) Sec		Water Quality Monitoring PERI	AIT#:			С		HZ.	Or High	3								
ľ	REPORTS T	O: E-M	AIL: ben	@kenaiwater	shed.org	O N	Comp			•		Anal	ysis*	, , , , , , , , , , , , , , , , , , ,				NOTE:
	В		file #:			T	Grab	l_		<u>s</u>								*The following analyses
	INVOICE TO	'•	OTE #:			A I	MI	(SM2)	<u>v</u>	Meta								require specific method and/or compound list: BTEX,
L	Kena	i Watershed Forum P.O.	. #:		MATRIX/	N E	(Multi- incre-	3/NO2 -F), To 0)	/leta	ved								Metals, PFAS
	RESERVED for lab use	SAMPLE IDENTIFICATION	DATE mm/dd/yy	TIME HH:MM	MATRIX	R	mental)	Total NO3/N 4500NO3-F] P(SM4500)	Total Metals (200.7)	Dissolved Metals (200.8)								
	101 lab use	RM 0 - No Name Creek	5/3/2022		CODE water	3								<u> </u>		-		REMARKS/LOC ID
				10130	\	 		X	X	Х						-		
		RM 1.5 - Kenai City Dock - DUP	5/3/202/2	13:37	water	3		×	×	х								
7		RM 1.5 - Kenai City Dock	5/3/2022	13:53/	water	3		X	х	х								
Ϊ́Ε		RM 6.5 - Cunningham Park	5/3/2022	9:22	water	3		X	X	X								
Section 2	-	RM 10 - Beaver Creek	5/3/2022	10:05	water	3		×	X	X								
0,		RM 10 1 Konai River	5/3/2022		water	3		×	-×	× _								
		RM 12.5 - Pillars	5/3/2022	012	water	3		х	x	x								
		RM 18 - Poacher's Cove	5/3/2022	10	water	3		х	х	х								
1		RM 19 - Slikok Creek	5/3/2022	8:47	water	3		х	х	х								
L		RM 21 - Soldotna Bridge	5/3/2022	9:27	water	3		х	х	х								
	Relinguishe	ed By: (1) 🐧 🛕	Date	Time	Received By	/ :				Sect	ion 4	DOI) Proje	ct? Yes	s 🌀	Data	Delive	erable Requirements:
	13,	$\lambda = \lambda A \lambda$	5/3/2022	141:00	\							-				Plea		lude Electronic Data
	Relinquishe	od Byr (2)	Date	Time	Received By	,·					er ID:		al Tis		C	aial Inat		elivery files.
2	Reiniquisile	ad By. (2)	Date	i iiiie	ixeceived by	, .				Reque	steu i	urnaro	una m	ne anu	or Spe	cial Inst	irucuo	115.
ţi.		V								ļ								
Section 5	Relinquishe	ed By: (3)	Date	Time	Received By	y :												
ľ		•										Temp E	Blank °	C:		Cha	in of C	Sustody Seal: (Circle)
	Relinquishe	ed By: (4)	Date	Time	Received Fo	or Labor	atory By	; ,r		or Ambient [] INTACT							CT	BROKEN ABSENT
											Del	ivery N	lethod:	Hand [Delivery	/[] Con	nmerio	cal Delivery []

http://www.sgs.com/terms-and-conditions







	CLIENT:	Kenai Watershed Forum													ed out	t.		
							0	missi	ons r	nay d	elay t	he or	iset o	t ana	lysis.			Page2_ of3
	CONTACT:	PHC Benjamin Meyer	ONE #: 907-	232-0280		Sec	tion 3					Pre	eservat	ive				· · · · · · · · · · · · · · · · · · ·
Section '	PROJECT NAME:	Kenai River Baseline PRO. PWS Water Quality Monitoring PERI				# C		ĮĮ,	St Street	5 / ROF	\$ /	$\overline{/}$						
S	REPORTS T	O· E-M	AIL: bon	@kenaiwater	shod org	0	Comp		<u> </u>	42		Δnal	ysis*					
	1	0.	ile #:	@kenaiwatei	sneu.org	N T	Grab					Allai	ysis	l				NOTE:
	INVOICE TO	0114	OTE #:			Α	МІ	M21		etais								*The following analyses require specific method
		· i Watershed Forum P.O.	#:		J.	I N	(Multi- incre-	NO2(SM21 F), Total	Total Metals (200.7)	Dissolved Metals (200.8)						-		and/or compound list: BTEX, Metals, PFAS
Г	RESERVED	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX/ MATRIX	E R	mental)	Total NO3/N 4500NO3-F), P(SM4500)	Total M (200.7)	solv 0.8)								
	for lab use	SAMPLE IDENTIFICATION	mm/dd/yy	нн:мм	CODE	s		Total 4500h P(SM	Tot (20	Dis (20								REMARKS/LOC ID
İ		RM 22 - Soldotna Creek	5/2/2023	9:49	water	3		х	х	х								
		RM 23 - Swiftwater Park	5/2/2023	10(22	water	3		х	x	x								
		RM 30 - Funny River	5/2/2023	8:57	water	3		х	x	x								
l, L		RM 31 - Morgan's Landing	5/2/2023	100	water	3		х	х	х								
Section 2		RM 36 - Moose River	5/2/2023	10:38	water	2		х	x									
\v	1	RM 36 - Moose River-DUP	5/2/2023	10:45	water	2		х	x									
	1/13	RM 40 - Bing's Landing	5/2/2023	7(13	water	2		х	х									
l		RM 43 - Upstream of Dow Island	5/2/2023	9:25	water	2		х	8									
		RM 44 - Mouth of Killey River	5/2/2023	10:12	water	2		х	х									
	8:34	RM 50 - Skilak Lake Outflow	5/2/2023	8:34	water	2		х	х									
Г	Relinquishe	ed Bv: (1)	Date	Time	Received By	/ :				Sect	tion 4	DOI	D Proje	ct? Ye	s Mo	Dat	a Deliv	erable Requirements:
	130	Market	5/2/2023	14:00		,					-	•				Ple		clude Electronic Data
1		17 wye	Date	Time	Received By						er ID:		d Ti		Var Sna	oial Inc		Delivery files.
2	Relinquishe	a By: (2)	Date	lime	Received by	y -				Reque	estea i	urnaro	una i ii	ne and	l/or Spe	ciai ilis	structio	JIIS.
<u>[5</u>]								
Section 5	Relinquishe	ed By: (3)	Date	Time	Received By	y:				<u></u>					-	T		
				:								Temp E	3lank °	C:		Ch	ain of (Custody Seal: (Circle)
	Relinquishe	ed By: (4)	Date	Time	Received Fo	or Labo	ratory By	7:				or Am	bient	[]		INT	TACT	BROKEN ABSENT
											Del	ivery N	lethod	Hand	Deliver	y[] Co	mmeri	cal Delivery []



1231846



	CLIENT:	Kenai Watershed Forum					Ins	tructi	ons:	Secti	ons 1	- 5 r	nust l	oe fille	d out	t.		
							0	missi	ons r	nay d	elay t	he or	nset o	f anal	ysis.			Page 3 of 3
	CONTACT:	PHO Benjamin Meyer	NE #: 907.	-232-0280		Sec	tion 3											Page3 of3
_		-										Pro	eservat	ive				
Section	PROJECT NAME:	Kenai River Baseline PROJ				#												
Šect	NAME.	Water Quality Monitoring PERM	IT#:			С		HA	DA HING	3 405		_						
ľ	REPORTS T	O: E-M/	NL: ben	@kenaiwateı	rshed.org	O N	Comp					Ana	lysis*					NOTE:
	E	Benjamin Meyer Prof				T	Grab	<u> </u> _		sle							,	The following analyses
	INVOICE TO	·	TE #:			A I	MI (Multi-	(SM2	<u>v</u>	Met								require specific method and/or compound list: BTEX,
L		ii Watershed Forum P.O.		I	MATRIX/	N E	incre- mental)	NO3/NO2 IO3-F), T 4500)	Meta)	_ ved								Metals, PFAS
	RESERVED for lab use	SAMPLE IDENTIFICATION	DATE mm/dd/yy	TIME HH:MM	MATRIX	R S	mentaly	Total NO3/N 4500NO3-F) P(SM4500)	Total Metals (200.7)	Dissolved Metals (200.8)								REMARKS/LOC ID
		RM 70 - Jim's Landing	5/2/2023	11:4	water	2		х	х									
1		RM 74 - Russian River	5/2/2023	10:30	water	2		х	х									
7		RM 82 - Kenai Lake Bridge	5/2/2023	8:35	water	2		х	х									
∤हे		RM 79.5 - Juneau Creek	5/2/2023	9:35	water	2		х	х									-
Section																		
اري ا		RM 0 - No Name Creek - Field Blank	5/2/2023	10:30	water	2			х	х								
ı		RM 12.5 - Pillars - Field Blank	5/2/2023	8:32	water	2			x	х								
L																		
	Relinquishe	ed By: (1) A A	Date	Time	Received By	/ :				Sect	tion 4	DOI	D Proje	ct? Yes	®	Data D	elive	rable Requirements:
1	134	$\sim 10^{11}$	5/3/2022	14:00	,					١						Pleas		lude Electronic Data elivery files.
	Relinquishe	ed Bv: (2)	Date	Time	Received By	/:				-	er ID:	urnaro	und Tir	ne and/	or Spe	l cial Instru		
5										l'ioqui	, , , , , , , , , , , , , , , , , , ,			no ana,	о. оро	0.0		
Section 5	Delinensiaha	J D., (2)	Dete	Time	Deseived D					4								
Se	Relinquishe	ed By: (3)	Date	Time	Received By	/:						Temp F	Blank °	- .		l		
												emp L	Jianik (·		Chain	of C	ustody Seal: (Circle)
	Relinquishe	ed By: (4)	Date	Time	Received Fo	r Labo	ratory By	:				or Am	bient	[]		INTAC	T 1	BROKEN ABSENT
L											Del	ivery N	lethod:	Hand [Delivery	/[] Comn	neric	al Delivery []



1231846



	CLIENT:	Kenai Watershed Forum	-												d out	•		
ļ							0	missi	ons m	ay de	elay tr	ie on	set of	anal	ysis.			Page1 of _3
	CONTACT:	PHO Benjamin Meyer	NE #: 907-23	32-0280		Sect	tion 3					Pre	servati	ve				
Section 1	PROJECT NAME:	Kenai River Baseline PROJ PWSI Water Quality Monitoring PERM	D <i>l</i>			# · C		HJ.S	y Hing	2 AOM							_	
	REPORTS T	O: E-M	AIL: ben@	kenaiwaters	hed.org	O N	Comp					Analy	/sis*					NOTE:
			ile #:			T	Grab		1	<u>s</u>								*The following analyses
	INVOICE TO	: QUO	TE #:			A I	MI	SM21	_တ	Meta					ŀ		ļ	require specific method and/or compound list: BTEX,
	Kena	i Watershed Forum P.O.	#:			N	(Multi- incre-	/NO2(F), To	letal	pe/								Metals, PFAS
	RESERVED for lab use	SAMPLE IDENTIFICATION	DATE mm/dd/yy	TIME HH:MM	MATRIX/ MATRIX CODE	E R S	mental)	Total NO3/NO2(SM21 4500NO3-F), Total P(SM4500)	Total Metals (200.7)	Dissolved Metals (200.8)								REMARKS/LOC ID
		RM 0 - No Name Creek	5/3/2022		water	3		х	х	х								
		RM 1.5 - Kenai City Dock - DUP	5/3/2022	13:53	water	3		х	х	х								
		RM 1.5 - Kenai City Dock	5/3/2022	13:37	water	3		х	х	х								
n 2		RM 6.5 - Cunningham Park	5/3/2022	, 	water	3		х	х	х								
Section 2		RM 10 - Beaver Creek	5/3/2022		water	3		х	х	х								
တိ		RM 10.1 - Kenai River	5/3/2022		water	3		х	х	х								
	-	RM 12.5 - Pillars	5/3/2022		water	3		х	х	х								
		RM 18 - Poacher's Cove	5/3/2022		water	3		х	x	х								-
		RM 19 - Slikok Creek	5/3/2022		water	3		x	x	x								
		RM 21 - Soldotna Bridge	5/3/2022		water	3		х	х	х				<u> </u>				
	Relinquish	ed Bv: (1) A	Date 1	Time	Received By	·				Sect	ion 4	DOE) Proje	ct? Ye	s 🔞			erable Requirements:
	Ben	MCYES	5/3/2022	15:50)			Cool	er ID:					Pleas		lude Electronic Data elivery files.
	Relinquishe			Time	Received By	<i>y</i> :				Reque	sted T	urnaro	und Tir	ne and	or Spe	cial Inst	ructio	ns:
Section 5		(
Sect	Relinquishe	ed By: (3)	Date	Time	Received By	/ :						Famn F	Blank °(<u> </u>		T		
ľ]		5.7	L &	5. 563		Chai ો∜		Custody Seal: (Circle)
	Relinquishe	ed By: (4)	1	Time 0%\$\	Received Fo	or Labo	ratory By	j: 2.	M				bient		-	INTA	CT	BROKEN ABSENT
			5/3/23		needle	U(<u>WU</u>	m			Del	ivery N	lethod:	Hand	Deliver	/[] Con	nmeri	cal Delivery







SAMPLE RECEIPT FORM

	roject l	<u> Manag</u>		pletion
Was all necessary information recorded on the	Yes	No	N/A	
COC upon receipt? (temperature, COC seals,			i	
etc.?)				
Was temperature between 0-6° C?	Yes	No	N/A	If "No", are the samples either exempt* or sampled <8 hours prior to receipt?
Were all analyses received within holding time*?	(es)	No	N/A	
Was a method specified for each analysis, where applicable? If no, please note correct methods.	Yes) No	N/A	mmDSCNDW.1; 200.7 Cq, mg, Fe.
Are compound lists specified, where applicable? For project specific or special compound lists please note correct analysis code.	Yes	No	N/A	
If rush was requested by the client, was the requested TAT approved?	Yes	No	N/A)	If "NO", what is the approved TAT?
If SEDD Deliverables are required, were Location ID's and an NPDL Number provided?	Yes	No	N/A	If "NO", contact client for information.
LOUGHOTT ID O GITS GITTIN DE L'ANTIDOT PLOTISSES	Sampl	e Logi	n Comp	oletion
Do ID's on sample containers match COC?	(Yes		N/A	
If provided on containers, do dates/times collected match COC?	Yes'	(No)	N/A	Note: If times differ <1 hr., record details below and login per COC.
Were all sample containers received in good condition?	(Yes)	No	N/A	
Were proper containers (type/mass/volume/preservative) received for all samples? *See form F-083 "Sample Guide"	Yes	(No)	N/A	Note: If 200.8/6020 Total Metals are received unpreserved, preserve and note HNO3 lot here: \w9 - 6463 - 12 If 200.8/6020 Dissolved Metals are received unpreserved, log in for LABFILTER and do not preserve. For all non-metals methods, inform Project Manager.
Were Trip Blanks (VOC, GRO, Low-Level Hg, etc.) received with samples, where applicable*?	Yes	No	NA	
Were all VOA vials free of headspace >6mm?	Yes	No	(NA	
Were all soil VOA samples received field extracted with Methanol?	Yes	No	NIA	
Did all soil VOA samples have an accompanying unpreserved container for % solids?	Yes	No	N/A	
If special handling is required, were containers labelled appropriately? e.g. MI/ISM, foreign soils, lab filter, Ref Lab, limited volume	Yes	No	N/A	Lab Filter, pHadjustment
For Rush/Short Holding time, was the lab notified?	Yes	No	N/A	
For any question answered "NO", was the Project Manager notified?	Yes	No	N/A	
Was Peer Review of sample numbering/labelling completed? Additional Notes/Clarification where Applicable, in	Yes	-	N/A	Reviewer Initials:
#000 × 003 container labels	SW	iapp	ed ti	Mes.

Citywide Delivery • 440-3351 8421 Flamingo Drive • Anchorage, Alaska 99502

Collect □ Prepay 🗇 Advance Charges □ Cull-1231846 Shipped Signature Total Charge Received By:

Alert Expeditors Inc.

Citywide Delivery • 440-3351 8421 Flamingo Drive • Anchorage, Alaska 99502

Го	5-6-6-	12
Collect 🗆	Prepay □	Advance Charges
Job # <i>[/</i> _/	A PO#Cran	+ 115 4939
	aughts	X 2 ==
		31846
		2 2 3 3 3 3 3 3 3 3 3 3
		2 2
	The second secon	
	Same and the same	
Shipped Signature	and the second of the	

Received By



Sample Containers and Preservatives

Container Id	<u>Preservative</u>	Container Condition	Container Id	<u>Preservative</u>	Container Condition
1231846001-A	H2SO4 to pH < 2	ОК	1231846013-B	HNO3 to pH < 2	OK
1231846001-B	HNO3 to pH < 2	OK	1231846013-C	No Preservative Required	OK
1231846001-C	No Preservative Required	OK	1231846013-D	No Preservative Required	OK
1231846001-D	No Preservative Required	OK	1231846014-A	H2SO4 to pH < 2	OK
1231846002-A	H2SO4 to pH < 2	OK	1231846014-B	HNO3 to pH < 2	OK
1231846002-B	HNO3 to pH < 2	OK	1231846015-A	H2SO4 to pH < 2	OK
1231846002-C	No Preservative Required	OK	1231846015-B	HNO3 to pH < 2	OK
1231846002-D	No Preservative Required	OK	1231846016-A	H2SO4 to pH < 2	OK
1231846003-A	H2SO4 to pH < 2	OK	1231846016-B	HNO3 to pH < 2	OK
1231846003-B	HNO3 to pH < 2	OK	1231846017-A	H2SO4 to pH < 2	OK
1231846003-C	No Preservative Required	OK	1231846018-A	H2SO4 to pH < 2	OK
1231846003-D	No Preservative Required	OK	1231846018-B	HNO3 to pH < 2	OK
1231846004-A	H2SO4 to pH < 2	OK	1231846019-A	H2SO4 to pH < 2	OK
1231846004-B	HNO3 to pH < 2	OK	1231846019-B	HNO3 to pH < 2	OK
1231846004-C	No Preservative Required	OK	1231846020-A	H2SO4 to pH < 2	OK
1231846004-D	No Preservative Required	OK	1231846020-B	HNO3 to pH < 2	OK
1231846005-A	H2SO4 to pH < 2	OK	1231846021-A	H2SO4 to pH < 2	OK
1231846005-B	HNO3 to pH < 2	OK	1231846021-B	HNO3 to pH < 2	OK
1231846005-C	No Preservative Required	OK	1231846022-A	H2SO4 to pH < 2	OK
1231846005-D	No Preservative Required	OK	1231846022-B	HNO3 to pH < 2	OK
1231846006-A	H2SO4 to pH < 2	OK	1231846023-A	H2SO4 to pH < 2	OK
1231846006-В	HNO3 to pH < 2	OK	1231846023-B	HNO3 to pH < 2	OK
1231846006-C	No Preservative Required	OK	1231846024-A	HNO3 to pH < 2	OK
1231846006-D	No Preservative Required	OK	1231846024-B	No Preservative Required	OK
1231846007-A	H2SO4 to pH < 2	OK	1231846024-C	No Preservative Required	OK
1231846007-В	HNO3 to pH < 2	OK	1231846025-A	HNO3 to pH < 2	OK
1231846007-C	No Preservative Required	OK	1231846025-B	No Preservative Required	OK
1231846007-D	No Preservative Required	OK	1231846025-C	No Preservative Required	OK
1231846008-A	H2SO4 to pH < 2	OK			
1231846008-B	HNO3 to pH < 2	OK			
1231846008-C	No Preservative Required	OK			
1231846008-D	No Preservative Required	OK			
1231846009-A	H2SO4 to pH < 2	OK			
1231846009-B	HNO3 to pH < 2	OK			
1231846009-C	No Preservative Required	OK			
1231846009-D	No Preservative Required	OK			
1231846010-A	H2SO4 to pH < 2	OK			
1231846010-B	HNO3 to pH < 2	OK			
1231846010-C	No Preservative Required	OK			
1231846010-D	No Preservative Required	OK			
1231846011-A	H2SO4 to pH < 2	OK			
1231846011-B	HNO3 to pH < 2	OK			
1231846011-C	No Preservative Required	OK			
1231846011-D	No Preservative Required	ОК			
1231846012-A	H2SO4 to pH < 2	ОК			
1231846012-B	HNO3 to pH < 2	ОК			
1231846012-C	No Preservative Required	ОК			
1231846012-D	No Preservative Required	ОК			
1231846013-A	H2SO4 to pH < 2	ОК			

Container IdPreservativeContainerContainer IdPreservativeContainerConditionCondition

Container Condition Glossary

Containers for bacteriological, low level mercury and VOA vials are not opened prior to analysis and will be assigned condition code OK unless evidence indicates than an inappropriate container was submitted.

- OK The container was received at an acceptable pH for the analysis requested.
- $\ensuremath{\mathsf{BU}}$ The container was received with headspace greater than 6mm.
- DM The container was received damaged.
- FR The container was received frozen and not usable for Bacteria or BOD analyses.
- IC The container provided for microbiology analysis was not a laboratory-supplied, pre-sterilized container and therefore was not suitable for analysis.
- NC- The container provided was not preserved or was under-preserved. The method does not allow for additional preservative added after collection.
- PA The container was received outside of the acceptable pH for the analysis requested. Preservative was added upon receipt and the container is now at the correct pH. See the Sample Receipt Form for details on the amount and lot # of the preservative added.
- PH The container was received outside of the acceptable pH for the analysis requested. Preservative was added upon receipt, but was insufficient to bring the container to the correct pH for the analysis requested. See the Sample Receipt Form for details on the amount and lot # of the preservative added. QN Insufficient sample quantity provided.