January 2022 ETT List (Updated 02/24/2022)

Note: Column titled "Est. New ETT Score" is the estimated new score based on the violations that have Returned to Compliance (RTCd) during the Quarter. Please note that this score will likely change on the next quarter's list due

to further violations being generated. Comments submitted by Drinking Water Program staff on February 3, 2022.

		Est.		10	Pt.		5	Point						1	Poir	nt						
Staff	RMW	New ETT Score	System Information	SW	Nitrate	KICK SW	GWR	Arsenic	DBPs	Rads	RTCR	SW CMP	Arsenic	DBPs	LCR	200	SOC	Rads	CCR	General Comments How to Return to	mpliance Known Ha	rdware Problems
ZELLMER	DEC	23	AKHIOK / AK2250037 (90 / C)				2	:					1	6		1 2				Last sampled for annual Nitrate in 2018, Arsenic in 2009, DBPs in 2018, IOCs in 2010, and VOCs in 2018. Sample for annual Nitrate in 2010, IOCs, and VOCs.	Arsenic, DBPs,	
VANSANDT	DEC	60	AKUTAN / AK2260252 (95 / C)				1				4 4	12		2	2	1				Last sampled for annual Nitrate in 2019, VOCs in 2019, Lead/Copper in 2014, DBPs in 2018, and failed to monitor for LT2 since 2017. Last sampled for TC or associated distribution chlorine residual in 05/2021. System fails to comply with monitoring reportedly due to lack of sufficient funding and staffing. In 2022, sample for Nitra VOCs, Lead/Copper, DBP. Submit adequate monthl reports timely.	E. coli (LT2).	
STATZ	ҮКНС	77	ALAKANUK WATER SYSTEM / AK2270362 (570 / C)			1					2	29		32		4			2	Last sampled for VOCs in 2015, and DBPs in 2015. Incomplete E. coli (LT2) sampling in 2021. No CCR submitted for 2020. Overdue corrective actions from 2021 Level 1 assessment. System fails to comply with monthly operator reports. Sample for VOCs, DBPs, a Submit CCR certification Address corrective action adequate monthly operatimely.	ge for 2020. Submit	
VANSANDT	No RMW	21	ALASKA RAINBOW LODGE / AK2261680 (36 / NC)				2				9									Last sampled for Nitrate in 2018 and TC in 08/2019. If operating in 2022, sam and TC.	e for Nitrate	
BJORKMAN	No RMW	11	ALPINE INN / AK2244808 (30 / NC)			1						1	ı							Failed to submit Seasonal Start-Up Submit a SSUP form and procedures and conduct a Sanitary Survey.	N/A	
LATIMER	DEC	12	ANGOON PUBLIC WATER / AK2130017 (450 / C)						2										1	Sample for quarterly TTH Currently exceeding the MCL for TTHM. No CCR submitted for 2020. Captification page for 202	issues -recently r to be increase filtration Submit CCR 2nd source pump	n efficiency via fixed p, coagulant dosing
MORRISON	ҮКНС	34	ANVIK WATER SYSTEM / AK2280171 (96 / C)				3					1		5	8 :	1				Last sampled for Nitrate in 2017, TC in 10/2020, DBPs in 2010, Lead/Copper in 2016, IOCs in 2010. Failed to collect a triggered source sample after TC+ result in 2018. Sample for Nitrate, TC, D Lead/Copper, and IOCs.		
GILLESPIE	No RMW	11	BEAR CREEK RV PARK / AK2240773 (62 / NC)				1					1	ı							System overdue for Nitrate sample. PWS was closed in 2020 and operating on limited basis Sample for Nitrate and his in 2021 due to pandemic.	e a sanitary N/A	
MORRISON	No RMW	27	BETHEL-CITY S/D WATER / AK227199 (1650 / C)	19					5					1						Currently exceeding MCL for HAA5. Last Sample for HAA5 to be ca sampled for DBPs in 2nd quarter 2021. the MCL and DBPs	ulated below N/A	
SHARP	тсс	16	CHALKYITSIK VILLAGE WATER / AK2300183 (76 / C)						3											System currently exceeding DBP LRAA MCL. New operator currently being trained and has begun submitting completed MORs. Adjust treatment and col until LRAA return to belo	to determine wh should be change filtration is work for adequate cha GAC media have documented for ct DBP samples change out frequ	this WTP. Adequate lency reduces chances

																				T	
			CITY OF HOOPER BAY / AK2270312																Overdue sanitary survey deficiencies. No CCR	Address overdue sanitary survey	
ZELLMER	YKHC	12	(1200 / C)				1										2		submitted for 2019 and 2020.	for 2019 and 2020.	N/A
75450	BBAH		CLARKS POINT WATER SYSTEM /												.				Last sampled for Nitrate in 2017, periodic	Sample for Nitrate, Arsenic, IOCs, and	21/2
ZELLMER	С	21	AK2260202 (128 / C)				3				1			1 :	1				Arsenic in 2012, IOCs in 2004, VOCs in 2014.	VOCs.	N/A
																			Overdue sanitary survey deficiencies from 2018 inspection. Last sampled for TC with		
																			associated distribution chlorine residual in	Address sanitary survey deficiencies.	
ZELLMER	YKHC	18	CROOKED CREEK WATERING POINT / AK2280302 (147 / C)				1					8	1						2020, annual DBPs in 2016, and Lead/Copper in 2020.	Sample for DBPs and Lead/Copper in 2022.	N/A
ZEEEWIER	TRITE	10	AR2280302 (147 / C)			H	+	Ш				٥		\top				Ť	111 2020.	2022.	IVA
																					A PER was finalized. ANTHC conducted a
																					pilot study in July 2021 to help refine
																			Currently exceeding RAA MCL for Arsenic		the design for treatment plant
																			and Nitrate and is performing required quarterly Tier 2 PN and MCL exceedances.		upgrades. The WST is reported to have some internal corrosion and sediment
			DIOMEDE JOINT UTILITIES /																New operator currently being trained and	Install treatment to address current	build-up that may be contributing to
SHARP	NSHC	28	AK2340141 (184 / C)		1			3						4					has begun submitting MORs and TC samples.	Arsenic and Nitrate MCLs.	water quality issues.
																			System has TTHM MCL exceedances and	Continue sampling quarterly DBPs. Submit	
MORRISON	YKHC	20	EMMONAK WATER SYSTEM /														1		overdue Public Notices. No CCR submitted for 2020.	overdue Public Notices and CCR	Hardware improvements funded
MORRISON	YKHC	38	AK2270299 (820 / C)			H	+	H	ь	+	+		-	+	+		1 .	2	101 2020.	certification page for 2020.	through VSW.
																			Overdue sanitary survey deficiencies from		
	No		FOREST PARK TC / AK2210794 (175 /																2016 and 2019 survey. Last sampled Well 2 for VOC in 3rd quarter 2019, and RADs in 1st	Address sanitary survey deficiencies.	Modifications to distribution system are
NAKANISHI	RMW	25	C)				2								5	5			quarter of 2020.	regarding NOV.	temporary.
																					ANTHIC is developing a project to
																					ANTHC is developing a project to rehabilitate WTP1 controls and
																					automation, change coagulants since
																					current polymer is not effective, and expand coagulant testing to see if DBP
																					precursor removal can be improved. A
																					new conventional package WTP to help
																					with DBP reduction is planned.
																			Currently exceeding the MCL for TTHM and		Construction approval was granted for an interim project to install GAC filters
																			HAA5, and has since 4th quarter 2019. Did		and also change the coagulant to help
SHARP	TCC	39	GALENA WTP1 - CITY / AK2360272 (490 / C)						,				2						not complete routine Lead/Copper monitoring in 2020 due to COVID-19.	limit DBP formation and increase TOC removal. Sample for Lead/Copper.	reduce DBP formation. Construction expected by mid February 2022.
SHARE	100	33	(130 / C)	Н		H			_	+			2	\dagger					System did not operate in 2020 or 2021	removal. Sample for Leady Copper.	expected by Illiu February 2022.
																			season due to dependence on cruise ships		
																			for customers and because of COVID-19		
LATIMER	No RMW	13	GEORGE INLET CANNERY / AK2121501 (129 / NC)		1		1												there were no ships in port the past two	In 2022 submit SSUP procedures, and sample for Nitrate and TC.	N/A
LATIIVIEK	VIAIAN	13	WV7171301 (173 / NC)		1	H								\top	H		Ħ		seasons.	parifyre for ivitiate allu TC.	IN/A
																			System struggles to consistently meet SW turbidity monitoring requirements. Last	Submit a completed MOR that meets	
																			, , ,	SWTR requirements. Sample for E. coli	
		6-	GRAYLING WATER SYSTEM /																2020, Lead/Copper in 2019. No CCR	(LT2), DBPs, and Lead/Copper. Submit CCR	I ·
STATZ	YKHC	69	AK2280066 (195 / C)	3						33		2	1				1		submitted for 2020.	certification page for 2020.	inadequate treatment.

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SMELTER	DEC	21	GULKANA VILLAGE / AK2380214 (90 / C)			4								Currently exceeding the MCL for TTHM.	Optimize or upgrade treatment system to limit DBP formation and increase TOC removal.	Source is reported to be impacted by excess sediment and debris, which has caused issues with water treatment. ANTHC has been working with the operator on O&M to improve infiltration gallery flushing to reduce sediment reaching the WTP.
BJORKMAN	No RMW	21	HOLLIS SCHOOL / AK2120541 (42 / NTNC)			2		7	2	1				Currently exceeding the MCL for DBPs. Last sampled for E. coli (LT2) in 2020.	Sample for DBPs and submit completed MOR.	System on long-term BWN due to inadequate treatment.
BJORKMAN	DEC	44	HYDABURG / AK2120224 (415 / C)			8						1		Currently exceeding the LRAA for HAA5. The last few quarters the analyzing lab has not received the HAA5 sample within hold time, only the TTHM results are received.	Collect complete set of DBPs that allow the LRAAs for HAAS to be calculated below the MCL.	N/A
LATIMER	No RMW	13	JERSEY SUBS KASILOF / AK2249994 (42 / NC)	2			2							Last sampled for TC in 07/2021. No 2021 Seasonal Start-Up Procedures submitted.	In 2022 submit SSUP procedures, and sample for TC.	N/A
BJORKMAN	DEC	61	KAKE MUNICIPAL WATER / AK2130083 (415 / C)			10								Currently exceeding the LRAA for HAA5.	Collect set of DBPs that allow the LRAAs for HAA5 to be calculated below the MCL.	N/A
BJORKMAN	DEC	53	KLAWOCK / AK2120169 (904 / C)			10							ļ	Currently exceeding LRAA for HAA5.	Collect set of DBPs that allow the LRAA for HAAS to be calculated below the MCL.	System is looking into system modifications/upgrades and have projects in process with ANTHC.
GARLAND	No RMW	99	KOTZEBUE MUN. WATER SYSTEM / AK2340060 (3234 / C)			19							-	Currently exceeding the MCL for TTHM/HAA5, and has been for HAA5 since 2015 and TTHM since 2019.	Upgrade current treatment.	Plans for a new membrane filtration system, which will help reduce DBPs. WTP construction began summer 2021 and completion is expected for fall 2022.
ZELLMER	No RMW	13	KSD ANIAK SECONDARY SCHOOL / AK2271732 (80 / NTNC)		1	1							1	Overdue survey deficiencies. Not all required corrosion control steps performed. Has not verified performance of required public notification for Lead/Copper exceedances.	Address sanitary survey deficiencies. Perform required corrosion control steps. Verify public notification requirements have been satisfied.	N/A
STATZ	YKHC	46	KWIGILLINGOK WASHETERIA / AK2271700 (338 / C)				1	34	5	1		1	•	Last sampled for TC in 8/2021, E. coli (LT2) in 07/2017, TTHM in 2014, Lead/Copper in 2017. Submitted 2020 CCR form late.	Sample for TC, E. coli (LT2), TTHM, and Lead/Copper. Submit 2021 CCR on time.	The system is on a long-term BWN due to heat trace issues/failure.
VANSANDT	No RMW	15	L&PSD NEWHALEN SCHOOL / AK2260634 (73 / NTNC)		2								5	School needs to work with DEC engineering section to address their separation distance deficiency (2013 & 2019 survey's outstanding deficiency).	Address survey deficiencies. Specifically, work with DEC engineers on whether to apply for separation distance waiver, resolve with corrective action, or plan with timelines.	N/A
MORRISON	No RMW	11	LKSD MEKORYUK NUNIVAARMIUT SC / AK2270972 (67 / NTNC)		1	1								Overdue corrective actions from previous sanitary survey. Currently exceeding the MCL for TTHM.	Complete corrective actions to resolve survey deficiencies. Sample of DBPs that allow the LRAA for TTHM to be calculated below the MCL.	N/A
MORRISON	No RMW	11	LKSD NAPASKIAK Z J WILLIAMS SC / AK2270980 (148 / NTNC)		2									Overdue sanitary survey deficiencies.	Complete corrective actions to resolve survey deficiencies	N/A
MORRISON	No RMW	20	LKSD NEWTOK AYAPRUN SCHOOL / AK2272007 (175 / NTNC)			3								Currently exceeding MCL for TTHM.	Sample of DBPs that allow the LRAA for TTHM to be calculated below the MCL.	N/A

	N1 -		LIKED OCCADAMILE HE O ELEMA /																Lest consoled for TC consoled		T
MODDICON	No	40	LKSD OSCARVILLE HS & ELEM /								_								Last sampled for TC or associated	Completes TC	N /A
MORRISON	RMW	19	AK2270744 (39 / NTNC)					+		1	.5		3	_		_	-	₽	distribution chlorine residual in 02/2020.	Sample for TC.	N/A
																			Overdue sanitary survey from 2019. Last	Conduct sanitary survey. Sample for	
			LOWER KALSKAG WATER SYSTEM /																sampled for Rads in 2019, Lead/Copper in	Lead/Copper and RADs. Submit CCR	
MORRISON	YKHC	19	AK2270697 (302 / C)									1	1	1			7 1		07/2020. No CCR submitted for 2020.	certification page for 2020.	N/A
																			Last sampled for Arsenic in 2014,	Sample for Arsenic, Lead/Copper, IOCs,	
			MANOKOTAK HEIGHTS W/S /																Lead/Copper in 2013, IOCs in 2008, and	and VOCs. Submit an Initial SOC	
VANSANDT	вванс	14	AK2262246 (215 / C)									1 1		2	1 1	1			VOCs in 2014.	Monitoring Waiver for 2020-2022 period.	N/A
			/	+		+		+			_		+	-	┿	-	+	Н	Currently exceeding MCL for Arsenic. System	monitoring traiter for 2020 2022 periodi	
																			working with DEC engineers to add		
																			additional pumps to Well 5 (no Arsenic		
																			detected) in order to meet capacity. Intend	Complete approved modifications,	
	No		MEADOW BROOK SUBDIVISION /																to disconnect from Wells that exceeds the	disconnect high arsenic wells and	Complete approved modifications &
GILLESPIE	RMW	36	AK2220037 (465 / C)					7											Arsenic MCL.	maintain arsenic below the MCL.	disconnect from high arsenic wells.
			, , , ,															Г	Last sampled for TC in 07/20, DBPs and		,
	No		MERTARVIK WATER SYSTEM /																Lead/Copper in 2019, VOCs in 2020, and no	Sample for TC, DBPs, Lead/Copper, VOCs,	
MODRICON		24	-											2	١,		,				N1/A
MORRISON	RMW	34	AK2272756 (80 / C)	\blacksquare		\bot		+		1 1	.4	-	6	3	3	_	/	Ľ	Rads sampling history.	and RADs.	N/A
	No		MOOSE BILLED BY BYBY / YASSAOOO																Last sampled for Nitrate in 2010, Earled to	Sample for Nitrates and submit a SCLIP	
LATINGS	No	4.	MOOSE RIVER RV PARK / AK2249009																Last sampled for Nitrate in 2019. Failed to	Sample for Nitrates and submit a SSUP	1,1/2
LATIMER	RMW	11	(100 / NC)		_ 1	4	1					\vdash				4			submit Seasonal Start-Up form.	form.	N/A
																				Complete E. coli (LT2) sampling according	
			NEWTOK WATER SYSTEM /																Incomplete E. coli (LT2) sampling. No CCR	to sample plan. Submit CCR certification	
MORRISON	YKHC	38	AK2271431 (435 / C)						1		28						1		submitted for 2020.	page for 2020.	N/A
																			Overdue sanitary survey deficiencies from		
																			r r		
																			2019 inspection. Last sampled for Arsenic in		
																			2003 and Lead & Copper in 2007. Failed to		
																			collect a triggered source sample after TC+	Address corrective actions. Sample for	
																			result. CCR for 2020 (due 6/30/21) submitted	Arsenic and Lead/Copper. Submit 2021	
			NIGHTMUTE NEW WATERING POINT																late. SOC Monitoring Waiver submitted	CCR on time. Submit fee for SOC waiver	
STATZ	YKHC	26	AK2271721 (243 / C)				1					1 1		12		4	1		without associated fee.	application for 2020-2022 period.	N/A
517112		20	/	+		+	-	+			_		+		+	-	Ŧ	Н	Without associated ree.	application 101 2020 2022 period.	
																			Last sampled for Arsenic in 2009,		
	No		NINA NICHOLSON SUBDIVISION /																Lead/Copper in 2016, and VOCs in 2015. No	Sample for Arsenic, Lead/Copper, VOCs,	
VANSANDT	RMW	13	AK2263010 (31 / C)									1 1		1	1		6		CCR submitted for 2020.	and submit CCR report & certification.	N/A
VANSANDI	KIVIVV	13	AK2203010 (31 / C)	+	_	+		+	_		_		+		+-	+	- 0	Н	CCN Submitted for 2020.	and submit CCR report & certification.	IN/A
																			Last sampled for Nitrate in 2018,		
																			TTHM/HAA5 in 08/2019, Lead/Copper in	Sample for Nitrate, TTHM/HAA5,	
			NUNAM IQUA WATER SYSTEM /																2017, VOCs in 2019. Incomplete E. coli (LT2)	Lead/Copper, and VOCs. Complete LT2	PWS's Inline turbidimeter is not
ZELLMER	YKHC	18	AK2270207 (213 / C)				2				2			1	1				sampling.	sampling according to sample plan.	functioning correctly.
			(- , -)				Ħ				Ŧ	Ħ		7	Ŧ	Ħ				. 0	System is planning to install additional
																					filters to address turbidity issues and
																					*
																					intends to submit engineering plans for
																			System had two months (July & August	Achieve one month with at least 95% the	approval and have additional filters
	No		OBI SEAFOODS LLC -ALITAK /																2021) not meet the requirement of 95% of	daily CFE turbidity readings less than or	installed prior to the 2022 operating
ZELLMER	RMW	20	AK2250315 (197 / NC)	2															CFE turbidities less than or equal to 0.3 NTU.	equal to 0.3 NTU.	season.
			, , ,																· ·	•	
	l l																		System has not sampled for any regulated		
																			contaminants or submitted a CCR form since	Install filtration/treatment. Sample for	No WTP to meet GU/SWTR
																			2018, except for one TC sample on	•	•
			OSCARVILLE WATERING POINT /																	regulated contaminants and submit 2018-	requirements. System is on long-term
MORRISON	үкнс		OSCARVILLE WATERING POINT /							1	1	-	2	6	1 2		7 4			regulated contaminants and submit 2018- 2020 CCRs	T T T T T T T T T T T T T T T T T T T
MORRISON	YKHC		OSCARVILLE WATERING POINT / AK2270061 (75 / C)				2			2	:1	2	2	6	1 2		7 4		1/13/2022.	regulated contaminants and submit 2018- 2020 CCRs.	requirements. System is on long-term BWN since 04/2019.
MORRISON	YKHC						2	2		2	1	2	2	6	1 2		7 4				T T T T T T T T T T T T T T T T T T T
MORRISON	ҮКНС						2	2		2	1	2	2	6	1 2		7 4		1/13/2022.		
MORRISON	YKHC						2	2		2	1	2	2	6	1 2		7 4				
MORRISON	ҮКНС						2			2	1	2	2	6	1 2		7 4		1/13/2022. Last sampled for TC in 04/2021, VOCs and	2020 CCRs.	
MORRISON	ҮКНС						2	!		2	1	2	2	6	1 2		7 4		1/13/2022. Last sampled for TC in 04/2021, VOCs and Lead/Cooper in 2012, IOCs in 2010, Rads and	2020 CCRs. Monitor for regulated contaminants,	BWN since 04/2019.
MORRISON	ҮКНС		AK2270061 (75 / C)				2			2	1	2	2	6	1 2		7 4		1/13/2022. Last sampled for TC in 04/2021, VOCs and Lead/Cooper in 2012, IOCs in 2010, Rads and SOCs in 2006, and has not submitted a RTCR	2020 CCRs. Monitor for regulated contaminants, install filtration/treatment, and submit	BWN since 04/2019. No WTP to meet GU/SWTR
MORRISON	YKHC	60					2			2	1	2	2	6	1 2		7 4		1/13/2022. Last sampled for TC in 04/2021, VOCs and Lead/Cooper in 2012, IOCs in 2010, Rads and	2020 CCRs. Monitor for regulated contaminants,	BWN since 04/2019.

итте	No RMW	37	QUIET CIRCLE APARTMENTS / AK2224476 (90 / C)				7									System is working with an engineering firm to evaluate water quality data to evaluate treatment approach before construction of treatment system. Sampling to occur during first week of February. Failed to submit Seasonal Start-Up	Install treatment to address the Arsenic MCL exceedance.	June 2021 system was issued constructional approval to install arsenic POU treatment that includes specific monitoring requirements. Currently evaluating water quality to determine if newly released POU treatment system will be a better fit that previously approved filter.
ZELLMER	No RMW	13	RAINBOW KING LODGE / AK2261606 (55 / NC)	2					1							procedures in 2019 and 2021. Did not operate in 2020.	Submit SSUP certification.	NA
VANSANDT	No RMW	16	RED DOG INN / AK2260749 (145 / NC)			1			9							Last sampled for Nitrate in 2019 and TC in 12/20. Attempted TC sample in Feb 2021 reported by BBAHC lab as too long in transit.	Sample for Nitrate and TC. Submit RTCR sampling plan.	N/A
ZELLMER	No RMW	13	RENDEZVOUS / AK2250396 (56 / NC)		1	. 1										Last sampled for Nitrate in 2019. Overdue sanitary survey deficiencies.	Sample for Nitrate. Submit documentation verifying correction of sanitary survey deficiencies.	N/A
VANSANDT	DEC	23	SAINT GEORGE WATER SYSTEM / AK2260074 (65 / C)			3						2	1			Last sampled for Nitrate in 2017, LCR in 2006, and VOCs in 2012.	Sample for Nitrate, Lead/Copper, and VOCs in 2022.	N/A
LATIMER	No RMW	17	SALTRY / AK2243161 (75 / NC)	2					3	3						Last sampled Nitrate in 2019 and TC in May 2021. Monthly operator reports submitted late in 2021. No Seasonal Start-Up form submitted for 2021.	Sample TC monthly and Nitrate annually. Submit 2022 SSUP form and monthly operator reports on time.	N/A
MORRISON	ҮКНС	36	SCAMMON BAY WATER SYSTEM / AK2270184 (637 / C)							32		1				Last sampled for Lead/Copper in 2018. System fails to comply with monthly operator report requirements.	Sample for Lead/Copper in 2022. Monthly operator reports must have a daily entry point chlorine residual of 1.1 mg/L or higher.	PWS experiences freezing and high water demand in the winter. Has had to bypass treatment during the past two winters in order to meet consumer demand and prevent system freeze-up.
GARLAND	NSHC	21	SHISHMAREF WATER SYSTEM / AK2340484 (572 / C)				4	ı								Currently exceeding MCL for TTHM. TTHM levels have started to come back down and the 9/22/21 sample was 79.4. TTHM levels were 110.0 on 12/7/2021. While high, it is over half the value in December 2020 (288.0 12/7/2020).	Collect set of DBPs that allow the LRAA for TTHM to be calculated below the MCL.	GAC filter media was not changed at the recommended frequency in 2021, which resulted in high TTHM levels. The GAC has since been changed and is on a regular schedule, so TTHM levels have started to come back down.
LATIMER	No RMW	12	STERLING HARBOR MENNONITE CHURCH / AK2249223 (100 / NC)						7							Last sampled for TC in December 2020 and Nitrate in 2020. Last Sanitary Survey completed in 2015.	Sample for TC monthly and Nitrate annually. Have Sanitary Survey inspection completed.	N/A
HARRIS	DEC	74	TATITLEK WATER SYSTEM / AK2291130 (95 / C)				14	4			1					Currently exceeding HAA5 MCL. DBP 4Q2021 samples collected from incorrect location and rejected by the State.	Collect set of DBPs that allow the LRAA for HAA5 to be calculated below the MCL. Collect DBP samples from location approved in DBP sample plan.	N/A
MORRISON	ҮКНС	13	TULUKSAK WATER SYSTEM / AK2270223 (373 / C)								7	1			1	Last sampled for DBPs in 2016, and missed Lead/Copper in 2019. No CCR Certification submitted for 2020. Last sampled for VOCs in 2016. Follow-up	Sample for DBPs, and Lead/Copper. Submit CCR certification page for 2020.	In Jan. 2021, the washeteria/ watering point burned down destroying the WTP. The system is currently using a temporary treatment plant that only serves a makeshift watering point.
ZELLMER	YKHC	17	TUNTUTULIAK WASHETERIA AND WATERING PT / AK2271211 (350 / C)		1			1	1			2	1			Lead/Copper corrosion control monitoring/steps have not been completed, but system has satisfactory 2nd half 2020 samples. Overdue sanitary survey deficiencies from 2017 inspection.	Sample for VOCs and address sanitary survey deficiencies. Complete required Lead/Copper corrosion control monitoring/steps or collect satisfactory 1st half 2022 Lead/Copper samples.	NA

															DEC granted construction approval, July 2020, for WTP improvements to help with turbidity spikes during off-hours. Construction has been delayed due to COVID 19. Additionally, a project to
															develop a groundwater source that will not require microbial treatment was granted construction approval
CARLAND	NGUG	40	UNALAKLEET CITY WATER SUPPLY /										System's water treatment plant routinely	and distribution chlorine residual	12/18/2021. Construction expected to
GARLAND	NSHC	40	AK2340387 (757 / C)	4						++	+		exceeds turbidity requirements.	requirements are being met.	start Summer 2022 and end in 2023. Construction of new surface water
															source and a cartridge filtration WTP
													Currently exceeding RAA MCL for Uranium	Resolve Uranium MCL and collect 1st	delayed due to COVID-19, extension of
													following the 2nd quarter 2020 results.	quarter 2022 Uranium sample to address	construction approval granted.
			WALES WATER SYSTEM / AK2340191										Exceeded the RAA MCL intermittently since	monitoring violation (continue to monitor	I
SHARP	NSHC	27	(173 / C)				5					1	2011.	quarterly for Uranium thereafter)	2022 and end summer 2023.
														Submit avaidus 2021 manthly an arcter	
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LATIMER	RMW		(65 / NC)		1			6	1				2021.	monthly once seasonal operations begin.	N/A
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DW Program Staff Contact Information

Mat-Su = Office located in Wasilla, AK, Covers the Mat-Su area.

Staff: Amy Hill (Program Coordinator) 376-1861, Tee Little (EPS) 376-1860, Darryl Gillespie (EPS) 376-1824, Charity Bare (Engineering Supervisor) 262-3400

Northern = Office located in Fairbanks, AK. Covers the Northern Alaska PWSs.

Staff: Marci Irwin (Program Coordinator) 451-2168, Karen Garland (EPS) 451-2137, Michael Sharp (EPS) 451-2178, Johnny Mendez (Engineering Supervisor) 451-5193

Southcentral / ANC= Office located in Anchorage, AK, Covers Anchorage bowl, Bethel/YK Delta, Dillingham area, Aleutian Chain, Pribilof and Kodiak Island area PWSs.

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Kenai / Southeast = Office located in Soldotna, AK. Covers the Kenai Peninsula and Southeast area.

Staff: Amy Hill (Program Coordinator) 376-1861, Jamie Bjorkman (EPS) 262-3423, James Latimer (EPS) 262-3410, Christina Mielke (EPS) 262-3420, Charity Bare (Engineering Supervisor) 262-3400

Link to DW Program Directory

http://dec.alaska.gov/eh/dw/contact/

(contact information)

Resource Links

Best Practices (BP) Score

The Best Practices (BP) Score is criteria for assessing operations and maintenance capacity of rural water and wastewater utilities. Used for determining eligibility and prioritization for community sanitation projects.

STATEMENT FROM BP SCORE WEBSITE: The most effective way to increase a community's chance of receiving project funding is by improving their Best Practice score.

Link to BP Webpage https://dec.alaska.gov/water/technical-assistance-and-financing/best-practices/

Alaska Community Database Online

The Community Database Online is a portal for information resources about Alaskan Communities and Places of Interest in an interactive format.

Link to Database Online Webpage https://dcra-cdo-dcced.opendata.arcgis.com/

Alaska Community Photo Library

The Community Photo Library offers a glimpse into Alaska's communities and lifestyle by providing images of places, people, cultural events, public facilities, landscapes, and other dimensions of community life.

Link to Photo Library Webpage https://www.commerce.alaska.gov/dcra/dcrarepoext/Pages/PhotoLibrary.aspx

Remote Maintenance Worker (RMW) Service Area Abbreviations

BBAHC= Bristol Bay area Health Corporation TCC= Tanana Chiefs Conference

DEC= AK Department of Environmental Conservation NSHC= Norton Sound Health Corporation YKHC= Yukon Kuskokwim Health Corporation

No-RMW= Not served by an RMW Program

Link to RMW Directory https://dec.alaska.gov/media/23045/rmw-directory.pdf

Definitions

AL= Action Level HAA5= Haloacetic Acids (Stage 1 Rule) Rads= Radionuclides Rule ANTHC= Alaska Native Tribal Health Consortium IFE= Individual Filter Effluent RMW= Remote Maintenance Worker BACTI or t-Coli = Total Coliform Sample IOC= Inorganic Chemicals RTC= Return to compliance (fall off ETT list) BWN= Boil Water Notice LCR= Lead/Copper Rule RTCR= Revised Total Coliform Rule CCR= Consumer Confidence Report LRAA= Locational Running Annual Average (Stage 2) SOC= Synthetic Organic Chemicals CFE= Combined Filter Effluent LT1= Long Term 1 Enhanced Surface Water Treatment Rule Surface Water (SW)= Surface Water violations Surface Water Treatment Rules (SWTR, DPB= Disinfection by Products LT2= Long Term 2 Enhanced Surface Water Treatment Rule LT1, and LT2) DSRD= Distribution Chlorine Residual M/R= Monitoring and Reporting (type of violation) TC= Total Coliform EHO= Environmental Health Officer MCL= Maximum Contaminant Level (type of violation) TOC= Total Organic Carbon EP= Entry Point TCR= Total Coliform Rule (Also called Bacti) MOR= Monthly operator report EPA= Environmental Protection Agency NOV= Notice of Violation TT= Treatment Technique (violation)

EPRD= Environmental Protection Agency
EPRD= Entry Point Residual Distribution

OCC= Optimal corrosion control (Pb/Cu Rule)

TTHM= Total Trihalomethanes (Stage 1 Rule)

ETT= Enforcement Targeting Tool PER= Preliminary Engineering Report VOC= Volatile Organic Chemicals

FANLs= Facility Analyte Level (refers to SW/Stage 1 monitoring requirements)

PN= Public Notice VSW= Village Safe Water

GAC= Granular Activated Carbon WTP= Water Treatment Plant

GWUDI= Groundwater under the direct influence of surface water RAA= Running Annual Average