January 2024 ETT List

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 January 31, 2024.

	ons being ge	nerate	d. Comments submitted by Drinking '	Point	T	iii Sta		n Jan Point	iuar	y 3⊥,	2024	H.		1	Point							
Staff	RMW	Est. New ETT Score	System Information		,	SW	a		DBP	Rads	RTCR CW/	GWR	Arsenic	DBP			Pode	CCR	PN	General Comments	How to Return to Compliance	Known Hardware Problems
NAKANISHI	үкнс		ALAKANUK WATER SYSTEM / AK2270362 (570 / C)				1				2	2		32 1	L	4				Nitrate, TOC (intake) and E.coli last taken in 2021. TOC (treated) and Alkalinity (intake) last taken in 2016. VOC's and DBP's last taken in 2015. Full set of Lead/Copper last taken in 2012. Gross Alpha last taken in 2006	Sample for Nitrate, TOC, ALK, E.coli, VOC's, DBP's, Lead/Copper, and Gross Alpha asap	N/A
BJORKMAN	No RMW	13	ALPINE INN / AK2244808 (30 / NC)				1				3									System missed two monthly samples in the 2023 season and the Nitrate in 2022 and 2023.	Collect a Nitrate and a TC sample upon start up in the spring of 2024.	N/A
CRIPPEN	үкнс		ANVIK WATER SYSTEM / AK2280171 (96 / C)									1	1	5 1	L 1	1				PWS has not monitored for DBPs since 2010 (annual schedule). No inorganics sample since 2010. Overdue for VOC and Arsenic (cyclic schedule). System did not monitor for triggered source after total coliform positive sample in 2018.	Sample for Inorganics, Arsenic and VOCs ASAP. Sample source for total coliform. Submit 2022 Lead Consumer Notice to DEC. Sample DBPs in July 2024. Address the outstanding corrective action.	N/A
DAVIS	No RMW		BBBSD NAKNEK / AK2260464 (130 / NTNC)											1	L	4	4			Lead/Copper last sampled 11/2018. Did not submit a 2020-2022 SOC Waiver or sample in 2022.	Collect Lead/Copper sample set (5 samples), and sample quarterly SOC's or submit 2023-2025 SOC waiver application. Address Sanitary Survey corrective action	N/A
DAVIS	No RMW		BETHEL LONGHOUSE HOTEL / AK2270401 (90 / NC)				1 2													GWR VIO for no corrective actions from 2019 Sanitary Survey. Last annual Nitrate sampled in 2020.	(potential cross contamination), need to submit distance waiver to DEC. Collect annual Nitrate sample, asap in 2024.	N/A
SHARP	тсс		CHALKYITSIK VILLAGE WATER / AK2300183 (76 / C)						12					3						System has been exceeding the TTHM LRAA MCL since 4th quarter 2020 and has not completed an OEL report since 3rd quarter 2022.	System needs to optimize or upgrade treatment, including establishing and adhering to a GAC media change out schedule, to help reduce DBP formation. System also needs to complete overdue OEL report.	Adequate change out frequency will reduce chances of DBP exceedance. On 11/13/23 received plans for a water treatment plant project. The project includes new winter/summer source intake, replacement WST, and modifications to the WTP. Project is under review.
AGUE	BBAHC		CHIGNIK BAY WATER SYSTEM / AK2260228 (199 / C)								1	10								Surface water system has not submitted a Monthly Operator Report since November 2022	Submit a complete operator report ASAP	N/A
CRIPPEN	вванс		CHIGNIK LAKE WATER SYSTEM / AK2261096 (200 / C)				1 2							3	3					PWS last monitored for overdue Nitrate in 2020. Overdue as of 2020 for Lead/Copper samples (6 month sets). The outstanding corrective action due on 5/1/2020 for the booster station that was constructed and operated without ADEC engineering approval remains unresolved.	Monitor for Nitrate. Monitor for Lead/Copper. Collect monthly TC sample. Address the outstanding corrective action.	System is on a long term BWN due to consistent pressure/water loss. BBAHC is working with ANTHC to develop a plan to get water pressure stabilized throughout the system.
DAVIS	вванс		CLARKS POINT WATER SYSTEM / AK2260202 (128 / C)				4						2	3	3 1	2				No annual Nitrate, Lead/Copper samples collected since 2017. Last 3-year periodic Arsenic sample was in 2012. Last 3-year periodic VOCs were 2014. Last 9- year cyclic IOCs collected in 2004.		N/A
BJORKMAN	No RMW		CLOVER PASS RESORT / AK2120020 (133 / NC)	8																At the end of August 2023 it was confirmed that new filters, that met requirements, were installed. The last turbidity readings before seasonal shutdown were below the NTU requirement. Expecting to have lower turbidity levels with new filters in spring 2024.System is seasonal, and will not be operating again until spring.	Submit operator report with at least 95% of the turbidity readings below 1.49 NTU.	N/A
DAVIS	үкнс		CROOKED CREEK WATERING POINT / AK2280302 (147 / C)				1 2							4 4	1	1				Corrective Actions from Sanitary Survey are past due. No annual Nitrate and no Lead/Copper (5 samples every 6 months) sample set collected since 2020. No DBPs collected since 2016. No VOCs collected since 2019.	Correct overdue significant deficiencies from Survey. Sample annual Nitrate, DBP's (in August 2024), Lead/Copper sample set (5 samples every 6 months), and VOCs in 2024.	N/A

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Staff	RMW	Est. New ETT Score	System Information	RTCR	SW Nitrate	RTCR sw/	ow GWR	Nitrate	Arsenic	LCR	Rads	RICK SW	GWR 	Arsenic DBP	LCR	10C	soc	Rads	CCR	PN	General Comments	How to Return to Compliance	Known Hardware Problems
HAKALA	Maniilaq	40	DEERING UTILITY SYSTEM / AK2340222 (160 / C)							7					3					9 9 1 0 1	to exceed the 90th percentile action level for copper. They also have not submitted certification of lead consumer notification for the 2020 or 2022	System must upgrade their treatment system to control DBP formation, increase TOC removal, and address corrosion concerns. In the meantime they must collect all required samples, including 6-month lead/copper samples, and complete all public notice and reporting requirements.	VSW has received funding for Phase II WTP improvements to address corrosion control and DBPs. Design for Phase II is expected to be completed summer 2024.
SHARP	NSHC	87	DIOMEDE JOINT UTILITIES / AK2340141 (184 / C)		1				12			4		6	1		L				Nitrate due to poor source quality. They are past due for Arsenic monitoring since 2nd quarter 2022, annual VOC since 2022, and lead/copper since 2022. System has also not submitted a complete monthly operator report since August 2023.	System needs to install treatment to address Nitrate, Arsenic, and SWTR. System needs to send chemical samples in whenever flights are available or during site visits from regional partners. System needs to begin submitting complete monthly operator reports. Collect 10 Lead/Copper samples for 6 month	New WTP is planned for installation to meet SWTR (Direct Filtration), Nitrate and Arsenic MCLs (GAC and ion exchange), and corrosion control (calcite contactor). Construction completion is expected summer 2024.
EBERT	ҮКНС	14	EEK WATER SYSTEM / AK2270281 (280 / C)					1						1	5	:	L				Last Lead/Copper, Nitrate, DBP, and VOC samples were taken 2021.	period. Collect annual Nitrate, DBP, and VOC samples.	N/A
NAKANISHI	No RMW	17	FOREST PARK TC / AK2210794 (175 / C)				2										L	1		i I	have the financial capacity to address the	System needs to submit engineering plans to deficiency corrections. System needs to collect well for VOC's and RAD's.	N/A
SHARP	NSHC	17	GOLOVIN COMMUNITY WATER SYSTEM / AK2340214 (150 / C)						3	3		1		1						9 	System has been exceeding the HAA5 LRAA MCL since 1st quarter 2023 and is not current on OEL report completion. System also needs to submit complete operator report with filter performance	System needs to adjust treatment to reduce DBP levels in the spring when they have the ability to drain the water currently in the storage tank and make more water. Needs to submit complete MOR including filter performance information and must submit completed 4th quarter HAA5 OEL with 4th quarter PN certification.	
CRIPPEN	үкнс	194	GRAYLING WATER SYSTEM / AK2280066 (195 / C)	2	7	1						2 82		6	5						certification due back to DEC. ANTHC is planning to do work on the distribution loops, project has been designed and funded work to be started Summer of	Submit a completed MOR that meets SWTR requirements. Sample for E. coli (LT2), DBPs, and Lead/Copper. Collect monthly TC sample. Submit public notice and public notice certification.	System on long-term BWN due to inadequate treatment. Storage tank is aged and too small to meet community needs.
ROBERTS	DEC		GULKANA VILLAGE / AK2380214 (90 / C)							4											System has been exceeding the TTHM LRAA MCL	System must optimize their treatment system to limit DBP formation and increase TOC removal.	New WST planned for construction in 2024 is under review and will replace the existing WST. Tank piping will be designed to reduce thermal stratification; this could reduce water age in tank and help with reduction in DBP formation. The existing WST is in need of cleaning.
ROBERTS	Maniilaq	60	KIVALINA WATER SYSTEM / AK2340117 (452 / C)		6																chlorine requirements remain valid.	System must ensure they are chlorinating appropriately to meet SW treatment rules and submit complete monthly operator reports.	SW source with bag filtration. New direct filtration and GAC WTP construction approval issued Aug. 2023. Construction delayed to 2024 with start-up planned for 2025.
BJORKMAN	DEC	99	KLAWOCK / AK2120169 (904 / C)						1	.9										I		LRAA for HAA5 to be calculated below the MCL.	Installation of Pax mixer
NAKANISHI	BBAHC	11	KOLIGANEK WATER SYSTEM / AK2260040 (170 / C)				1								1						System last sampled for Lead/Copper in March of	Collect two consecutive six month sample sets of ten samples per set. Collect first set this year between January - June and a second between July - December.	System needs corrosion control

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Staff	RMW	Est. New ETT Score	System Information	RTCR SW	Nitrate	SW	GWR Nitrate	Arsenic	LCR	Rads RTCR	SW	GWR Arsenic	DBP	LCR		soc	Rads	CCR	PN	General Comments	How to Return to Compliance	Known Hardware Problems
SHARP	No RMW		KOTZEBUE MUN. WATER SYSTEM / AK2340060 (3234 / C)					1	8										Т		The new ultrafiltration-nanofiltration membrane treatment system began its operation in December 2022, however, the system is still experiencing high DBPs. System needs to	Monitoring of new WTP will continue throughout the interim operation period (extended until May 2024) and DBP levels are expected to improve. They have experienced some challenges with pre-treatment system for Mn oxidation during startup, which has affected downstream processes. DEC approved a request to improve retention time on 12/8/23, but improvements have not been installed yet.
EBERT	No RMW		KSD ANIAK SECONDARY SCHOOL / AK2271732 (80 / NTNC)				2		1					3	1	L			r e L C	Public notification and public education requirements associated with the lead/copper exceedance from September 2020 are overdue. Lead consumer notices for 2022 samples are overdue. Last Lead/Copper sample was taken 2022. Last Nitrate sample was taken 2020. Last VOC	Complete the public notification and education requirements associated with the Lead/Copper exceedance from September 2020, then submit the certification forms. Deliver the 2022 lead consumer notices to the consumers and DEC. Collect 10 Lead/Copper samples for 6 month period. Collect annual Nitrate sample. Collect VOC sample for 3 year period of 2023-2025.	N/A
EBERT	No RMW		KSD GEORGE MORGAN HIGH SCHOOL / AK2270833 (50 / NTNC)		1		1			12	2	1			1	L			6 5 s	5/17/2022 and was positive for TC, and repeat TC	Submit completed Level 1 Assessment. Collect monthly routine TC samples, an annual Nitrate sample, and a VOC sample for 3 year period of 2023-2025.	N/A
EBERT	No RMW		KSD UPPER KALSKAG PRIMARY SCHOOL / AK2272751 (50 / NTNC)				1 1					1	1	1	1 1	L			t d n	Lead/Copper, Arsenic, and chromium samples were taken 2019. There are three uncorrected significant deficiencies: improper drainage around the well, missing screen mesh on well vent, and no source	, ,	N/A
AGUE	ҮКНС		KWETHLUK NEW PIPED WATER SYSTEM / AK2272017 (760 / C)							1			3	2					C d v A n e f	exceedances. No Lead/Copper sample siting plan on file, and no TC sample collected since August 2023.	Collect TC, TOC/alkalinity, and DBP samples ASAP. Complete Lead/Copper sample siting plan and collect 10 samples.	N/A
EBERT	ҮКНС		KWIGILLINGOK WASHETERIA / AK2271700 (400 / C)				1				49		5	1	1	L			s F V	East LT2 samples were taken in July 2017. Last VOC sample and Nitrate sample were taken 2021. Last HAA5 sample was taken 2021 and last TTHM sample was taken 2014. Last Lead/Copper sample was taken 2017.		N/A
EBERT	вванс		MANOKOTAK HEIGHTS W/S / AK2262246 (215 / C)											3	1 2	2 8			a v	System did not submit an SOC monitoring waiver application for 2020-2022. Last Lead/Copper sample was taken 2013. Last VOC sample was taken 2014.	Submit an initial SOC waiver application for 2023 2025 or collect quarterly SOC samples. Collect 5 Lead/Copper samples every 3 years. Collect VOC sample for 3 year period of 2023-2025. Collect IOC sample for 9 year period of 2020-2028.	
EBERT	ВВАНС	17	MANOKOTAK WATER SYSTEM / AK2260090 (293 / C) MARSHALL WATER SYSTEM / AK2270273 (308 / C)				2					2	2	4	1 2	2 4			a s A v S	System did not submit an SOC monitoring waiver application for 2020-2022. Last Lead/Copper samples were taken 2014. Last VOC sample and Arsenic sample were taken 2013. Last IOC sample was taken 2009. System has not collected a Nitrate sample since	Submit an initial SOC waiver application for 2023 2025 or collect quarterly SOC samples. Collect 10 Lead/Copper samples for 6 month period. Collect VOC sample and Arsenic sample for 3 year period of 2023-2025. Collect IOC sample for 9 year period of 2020-2028. Collect a VOC and Nitrate sample ASAP.	
NAKANISHI	ҮКНС		MERTARVIK WATER SYSTEM / AK2272756 (170 / C)				2										15		N	Nitrate last taken in 2020. No RAD results on record No Total Coliform sample since 04/2023. No RT		N/A
DAVIS	DEC		NELSON LAGOON WATER SYSTEM / AK2260804 (60 / C)							5			6		2	2			с	collected since 2022. No annual RT VOCs collected	collected in July 2024 and TTHM must be collected in August 2024.	N/A

				10 Pc	oint		5 Po	int					1 Po	oint						
Staff	RMW	Est. New ETT Score	System Information	RTCR SW	Nitrate	SW	Nitrate	Arsenic DBP	LCR Rads	RTCR	sw GWR	Arsenic DBP	LCR		soc	Rads	CCR	General Comments	How to Return to Compliance	Known Hardware Problems
NAKANISHI	үкнс		NEWTOK WATER SYSTEM / AK2271431 (435 / C)				1	4			5	8	1	1	L 4			Nitrate, VOC and DBP's last taken in 2021. PbCu last taken in 2019 LT2 sample last taken 2020	Sample for Nitrate, DBPs (March, June, Sept, & Dec), LT2, LCR, VOCs and submit an SOC waiver application	Village is being relocated to another location due to land erosion. Source water has been contaminated with sea water and has high TDS.
AGUE	үкнс		NIGHTMUTE NEW WATERING POINT / AK2271721 (243 / C)		1		1						14					System does not have a Lead/Copper sample siting plan, and the current sample schedule reflects more taps than are in the distribution system and meet requirements for Lead/Copper sampling. There are outstanding defects and deficiencies from both a Level 1 Assessment and Sanitary Survey conducted in 2022.	Correct sanitary defects/significant deficiencies. Complete Lead/Copper sample plan and collect 3 samples ASAP.	The 2022 Sanitary Survey and Level 1 Assessments identified defects/deficiencies which have yet to be corrected: no source water sample tap, drainage issues around the well, non-NSF approved hose and no backflow prevention device at the water haul point, and unsecured access to water system.
DAVIS	DEC	12	NONDALTON / AK2260260 (205 / C)									2	2	2	2 4			No DBPs, and VOCs sampled since 2020, and Lead/Copper since 2015. 2023-2025 SOC waiver has not been renewed.	Collect annual DBPs (collect in August 2024) and VOCs, and Lead/Copper samples. Submit 2023-2025 SOC waiver to DEC.	N/A
NAKANISHI	ҮКНС		NUNAM IQUA WATER SYSTEM / AK2270207 (213 / C)					6			1							DBP LRAA MCLs and TOC % removal RAA not met since 2021.	Continue to sample for DBP's (Feb, May, Aug, & Nov) and TOC/Alkalinity as required.	N/A
DAVIS	DEC	34	OLD HARBOR / AK2250061 (246 / C)				2			5		5	8	2	2			Last annual Nitrate, DBPs, and VOCs sampled in 2020. Last RT monthly TC collected 04/2023. Last Lead/Copper sample set (10 samples every 6 months) collected in 2022, but only 5 collected.	Collect monthly TC sample. Sample for annual Nitrate, VOC in 2024, and DBPs in August 2024. Monitor Lead/Copper every six-months (10 samples/set) until able to actively address their corrosion issues.	N/A
DAVIS	No RMW		PETER PAN SEAFOOD PORT MOLLER / AK2261216 (140 / NC)			1				1	2							Plant shut down 08/24/2023 but was still required to take routine monthly TC sample that month. Seasonal TNC system not meeting the SWTR due to current system configuration and lack of coagulation. PWS is continuing to work with their consulting engineer and ADEC	When back in operation, collect monthly TC sample. Install filtration system that meets the SWTR requirements. Report required monthly turbidity and chlorine readings.	System does not meet SWTR due to lack of coagulant in their filtration units.
EBERT	ҮКНС		PLATINUM CITY WATER SYSTEM / AK2271059 (51 / C)			1	1			16			23	1 4	1 8		7		Install applicable water treatment and filtration. Submit 2022 CCR certification form. Submit an RTCR Sample Siting Plan. Collect monthly routine TC samples. Submit an initial SOC waiver application for 2023-2025 or collect quarterly SOC samples. Collect Nitrate, VOC, Lead/Copper (5 samples for 6 month period), and IOC samples.	System does not meet applicable water treatment and filtration requirements.
HARRIS	DEC	27	PORT PROTECTION / AK2121123 (60 / C)	2		1												System was classified as a GWUDISW in 2018 has not installed filtration/disinfection. System tested TC+ in June-Oct, 2023, & EC+ in June, Sept. & Oct 2023. System contacted ARWA to perform a LV2A in response to the June 2023 results. No other Assessments have been performed in response to subsequent TC+/EC+ results. System submitted plans to perform source infiltration gallery upgrades in 2024 to improve testing results.	Install filtration & disinfection treatment system. Hire third-party surveyor to perform Level 2 Assessment.	Remote system with no electrical grid or financial means to install treatment system. Source water infiltration gallery currently intaking raw water & substrate deposits from creek. System is on a long-term BWN due to lack of treatment & repeated TC+/EC+ results.
																		System has not sampled TC since June 2022 or	Sample for Total coliform monthly and collect	
NAKANISHI	No RMW		RED DOG INN / AK2260749 (145 / NC)				3	+		15	+		+					Nitrate since 2019.	annual Nitrate sample. Collect monthly total coliform asap, and monthly	
AGUE	No RMW YKHC		RUBYS CAFE / AK2248470 (99 / NC) SHAGELUK WATER SYSTEM / AK2280040 (60 / C)		1		1			12		4	3	1	L			System has not samples TC since July 2022. Interim approval to operate was granted for a new well, water treatment plant, and piped water system in November 2023, so most sample schedules for this system have changed effective January 2024, and new Lead/Copper and DBP sample plans are needed. System has not collected DBPs since 2011, Nitrate and Lead/Copper since 2021, and VOCs since 2019.	Develop new Lead/Copper and DBP sample	N/A There is an outstanding sanitary defect due to the cap on the old well not being properly sealed.

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Staff	RMW	Est. New ETT Score	System Information	RTCR	SW	Nitrate	RTCR	SW	DWK	Nitrate	Arsenic	DBP	LCR	Rads	RTCR	SW	GWR	Arsenic	DBP	LCR	loc	voc	soc	Rads	CCR	PN	General Comments	
BJORKMAN	No RMW		SILVERKING LODGE / AK2121463 (46 / NC)		2											2											System struggled with turbidities before shutting down for the season. Hoping the spring will resolve Si the issues.	Subr urb
DAVIS	ВВАНС		SOUTH NAKNEK WATER SYSTEM / AK2260333 (66 / C)							2										1		1						n 20 .eac
HARRIS	DEC	94	TATITLEK WATER SYSTEM / AK2291130 (95 / C)								1	18															System has ongoing DBP exceedances since 2015. System will develop & implement a line flushing program. System has new Admin. Contact, who has scheduled a meeting with DEC for 1/24/24 to discuss Ir how to return to compliance.	nsta
AGUE	ҮКНС	44	TUNTUTULIAK WASHETERIA AND WATERING PT / AK2271211 (350 / C)				1		1	2			1		3		1	2		6		2					System has outstanding deficiencies from 2021Csanitary survey, and did not conduct corrosionCcontrol or source sampling following lead actionS	Colle Com Colle Subr
SHARP	NSHC		WALES WATER SYSTEM / AK2340191 (173 / C)											6													U ca T	New Jrar com This
EBERT	No RMW	16	WINDMILL GRILLE / AK2262571 (85 / NC)						1	1					2												System did not operate in 2023 due to flooding. Last TC and Nitrate samples were taken 2021. System is overdue to correct significant deficiencies by 12/7/2019: potential sources of contamination too close to the well, an unsealed gap between the well casing and surrounding pipe, and improper drainage around well site.	Colle

How to Return to Compliance	Known Hardware Problems
bmit an operator report that had 95% of the bidity readings below 1.49NTU	N/A
2024, collect annual Nitrate, VOC, and ad/Copper sample set (5 samples).	N/A
stall treatment to reduce DBP's. Replace acets where Lead is exceeding.	High Lead levels in distribution system. Chlorine injection equipment likely not operating smoothly. System will continue to work with ANTHC/RMW on updating chlorine injection equipment.
llect overdue Nitrate and TC samples ASAP. mplete and submit Level 1 Assessment. llect Lead/Copper, Arsenic, and VOC samples. bmit corrective action plan for sanitary survey ficiencies.	Lead Action Level exceedance was due to results at a specific tap. This fixture was no longer in use as of August 2021.
w source and WTP project to address anium MCL is currently in progress. Must be mpleted in order to reduce Uranium levels. is project will also ultimately resolve sanitary rvey deficiency with switch to SW source.	Construction for new surface water source (infiltration gallery) and a cartridge filtration WTP. Construction has been mostly complete but is pending some electrical issues they are working out. Can not commission in winter; commissioning now planned for summer 2024.
llect monthly routine TC sample and annual crate sample. Correct significant deficiencies.	N/A

DW Program Staff Contact Information		
Mat-Su = Office located in Wasilla, AK. Covers the Mat-Su area.		
Staff: Amy Hill (Program Coordinator) 376-1861, Courtney Schuman (E	PS) 269-7584, Jessica Cahill (EPS) 376-1824, Charity Bare (Engineering Sup	pervisor) 262-3400
Northern = Office located in Fairbanks, AK. Covers the Northern Alaska	a PWSs.	
	EPS) 451-2178, Jenny Roberts (EPS) 451-2137, Gretchen Keim (EPS)451-22	31. Johnny Mendez (Engineering Sup
	ge bowl, Bethel/YK Delta, Dillingham area, Aleutian Chain, Pribilof and Ko	
	anishi (EPS) 269-7517, Kristine Crippen (EPS) 269-7521, Jordan Ebert (EPS)	
(Engineering Supervisor) 269-6064.		, ,
Kenai / Southeast = Office located in Soldotna, AK. Covers the Kenai P	eninsula and Southeast area.	
	262-3423, James Latimer (EPS) 262-3410, Christina Harris (EPS) 262-3420	. Charity Bare (Engineering Superviso
GENERAL ETT QUESTIONS: Jeanine Vance (EPM) 269-2007, Karen Garlo		,
Link to DW Program Directory	ind (E13) 203 7370, Enc burg (E13) 202 3401	
(contact information)	http://dec.alaska.gov/eh/dw/contact/	
Resource Links		
Best Practices (BP) Score		
	ns and maintenance capacity of rural water and wastewater utilities. Used	
	: The most effective way to increase a community's chance of receiving p	
Link to BP Webpage	https://dec.alaska.gov/water/technical-assistance-and-financing/best	<u>-practices/</u>
Alaska Community Database Online		
	about Alaskan Communities and Places of Interest in an interactive forma	ət.
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 communit	ies and lifestyle by providing images of places, people, cultural events, pu	Iblic facilities, landscapes, and other d
Link to Photo Library Webpage	https://www.commerce.alaska.gov/dcra/admin/Photo	
Remote Maintenance Worker (RMW) Service Area Abbreviations		
BBAHC= Bristol Bay area Health Corporation	Maniilaq= Maniilaq Health Corporation	TCC= Tanana Chiefs Co
DEC= AK Department of Environmental Conservation	NSHC= Norton Sound Health Corporation	YKHC= Yukon Kuskokw
No-RMW= Not served by an RMW Program		
Link to RMW Directory	https://dec.alaska.gov/media/p4dntxhf/rmw-directory.pdf	
Definitions		
AL= Action Level	HAA5= Haloacetic Acids (Stage 1 Rule)	RAA= Running Annual Aver
ANTHC= Alaska Native Tribal Health Consortium	IFE= Individual Filter Effluent	Rads= Radionuclides Rule
BACTI or t-Coli = Total Coliform Sample	IOC= Inorganic Chemicals	RMW= Remote Maintenan
BWN= Boil Water Notice	LCR= Lead/Copper Rule	RTC= Return to compliance
CCR= Consumer Confidence Report	LRAA= Locational Running Annual Average (Stage 2)	RTCR= Revised Total Colifo
CFE= Combined Filter Effluent	LT1= Long Term 1 Enhanced Surface Water Treatment Rule	SOC= Synthetic Organic Ch
DPB= Disinfection by Products	LT2= Long Term 2 Enhanced Surface Water Treatment Rule	Surface Water (SW)= Surface
DSRD= Distribution Chlorine Residual	M/R= Monitoring and Reporting (type of violation)	LT1, and LT2)
EHO= Environmental Health Officer	MCL= Maximum Contaminant Level (type of violation)	TC= Total Coliform (also ca
EP= Entry Point	MOR= Monthly operator report	TOC= Total Organic Carbon
EPA= Environmental Protection Agency	NOV= Notice of Violation	TCR= Total Coliform Rule
EPRD= Entry Point Residual Distribution	OCC= Optimal corrosion control (Lead/Copper Rule)	TT= Treatment Technique (
ETT= Enforcement Targeting Tool	PE= Public Education (requirement under Lead/Copper Rule)	TTHM= Total Trihalometha
FANLs= Facility Analyte Level (refers to SW/DBP monitoring requirements)	PER= Preliminary Engineering Report	VOC= Volatile Organic Cher
GAC= Granular Activated Carbon GWUDI= Groundwater under the direct influence of surface water	PN= Public Notice	VSW= Village Safe Water
	PWS= Public Water System	WTP= Water Treatment Pla

pervisor) 451-5193

7653, John Davis (EPS) 262-8201, Chris Pletnikoff

or) 262-3400

ritization for community sanitation projects. Best Practice score.

dimensions of community life.

Conference wim Health Corporation

verage e ance Worker nce (fall off ETT list) iform Rule Chemicals face Water violations Surface Water Treatment Rules (SWTR, called Bacti) on e e (violation) hanes (Stage 1 Rule) nemicals

Plant