

Office	Staff	RMW Service Area	Estimated New SNC Score	System Information	10 Point			5 Point				1 Point							General Status Comments	How to Return to Compliance	Known Hardware Problems Comments						
					TCR	SW	Nitrates	TCR	SW	Nitrates	Arsenic	Stage 1	LCR	TCR	SW	Arsenic	Stage 1	LCR				IOC	VOC	SOC	CCR	PN	
Southcentral/ANC	EDMUNDS, DAVID	No RMW	12	COFFEE POINT SEAFOODS / AK2262678 (NC / Population 65)						2															System received violations for Nitrate. System has not sampled. Score = 12	System score will return to zero with Nitrate sample.	No known hardware problems.
Kenai/Southeast	BLODGETT, JIM	No RMW	12	DECANTER INN HOTEL / AK2249978 (NC / Population 31)						2															System failed to complete their 2008 and 2009 monitoring for nitrates. Estimated new score = 12	Collect annual Nitrate sample.	No known hardware problems.
Southcentral/ANC	EDMUNDS, DAVID	No RMW	12	KING KO INN / AK2260375 (NC / Population 111)						2															System received violations for Nitrate. System has not sampled. Score = 12	System score will return to zero with Nitrate sample.	No known hardware problems.
Southcentral/ANC	TADINA, LETICIA	No RMW	12	SPENARD HEIGHTS SUBDIVISION / AK2211821 (C / Population 100)						2															Arsenic exceedance of the MCL. Estimated new score = 12	Working on a COBC. Needs to submit arsenic below the MCL.	No known hardware problems.
Southcentral/ANC	DRAKE, HANNAH	YKHC	12	TULUKSAK WATER SYSTEM / AK2270223 (C / Population 310)						2															System did not take annual Nitrate samples. Estimated new score = 12 points.	Take Nitrate sample.	No known hardware problems.
Mat-Su	SMITH, LEANN	No RMW	11	GLENNALLEN HEIGHTS GHWSA / AK2291504 (C / Population 37)									1												Valid LCR violations (Monitoring and TT) Estimated SNC Score= 11	RTC is achieved once the system installs State designated treatment, and submits proof of proper installation and operation.	Installing Treatment for copper exceedance

Contact Information

Matsu = Office located in Wasilla, AK covers the Matsu area (Staff: Tee Little (EPS) 376-1860, LeeAnn Smith (EPS) 376-1844, Jeff Warner (Program Coordinator) 376-1861, Roy Robertson (Engineer) 376-1862.

Northern = Office located in Fairbanks, AK covers the Northern Alaska PWSs (Staff: Linda Grantham (EPS) 451-2137, Ellen Williams (EPS) 451-2231, Dawn Bodyfelt (EPS) 451-2170, Audrey Lammers (EPS) 451-3038, Lee Johnson (Engineer) 451-2179)

Southcentral / ANC Office located in Anchorage, AK covers Anchorage bowl, Bethel/YK Delta, Dillingham area, Aleutian Chain, Pribilof and Kodiak Islands area PWSs (Staff: David Edmunds (EPS) 269-7653, Leah Guzman (EPS) 269-7518, James Latimer (EPS) 269-7521, Leticia Tadina (EPS) 269-7517, Hannah Drake (EPS) 269-7594, Sarah Rygh (Engineer) 269-3076
GENERAL SNC QUESTIONS: Jeanine Oakland (EPS) 269-2007 or Kelly Cobbs (EPS) 269-7630

Kenai / Southeast = Office located in Soldotna, AK covers the Kenai Peninsula and Southeast area. Staff: Jim Blodgett (EPS) 262-5210 xtn 224, Eric Burg (EPS) 262-5210 x246, Jamie Bjorkman (EPS) 262-5210 ext251, Scott Fogue (Engineer) 262-5210 x243, David Khan (Engineer) 465-5317,

Remote Maintenance Worker (RMW) Service Area Abbreviations

APIA= Aleutian Pribilof Island Association
 BBAHC= Bristol Bay area Health Corporation
 DEC = AK Department of Environmental Conservation
 NSHC= Norton Sound Health Corporation
 SEARHC= Southeast Alaska Regional Health Consortium
 TCC= Tanana Chiefs Conference
 YKHC= Yukon Kuskokwim Health Corporation
 No-RMW= Not served by Remote Maintenance Worker Programs

Definitions

AL= Action Level
 ANTHC= Alaska Native Tribal Health Consortium
 ARWA= Alaska Rural Water Association
 BACTI or t-Coli = Total Coliform Sample
 CCR = Consumer Confidence Report
 CFE= Combined Filter Effluent
 DPB = Disinfection by Products
 EHO= Environmental Health Officer
 EPA= Environmental Protection Agency
 FANLs= Facility Analyte Level (refers to SW/Stage 1 monitoring requirements)
 HAA5 = Haloacetic Acids (Stage 1 Rule)
 IDSE = Initial Distribution System Evaluation (Stage 2 requirement)
 IFE= Individual Filter Effluent
 IOC = Inorganic Chemicals
 LEAD= Lead/Copper Rule
 LT1 = Long Term1 Enhanced Surface Water Treatment Rule
 M/R= Monitoring and Reporting (type of violation)
 MCL = Maximum Contaminant Level (type of violation)
 NOV= Notice of Violation
 OCC = optimal corrosion control or corrosion control program (Lead/Copper Rule)
 PN= Public Notice
 PWS= Public Water System
 RAA= Running Annual Average
 RADs= Radionuclides Rule
 RMW= Remote Maintenance Worker
 RTC = Return to compliance (fall off SNC list)
 SOC = Synthetic Organic Chemicals
 STAGE 1 = Stage 1: Disinfectants and Disinfection By Products Rule
 Surface Water (SW)= Surface Water SNC for violations of SWTR and LT1
 SWTR = Surface Water Treatment Rule
 TCR = Total Coliform Rule (Also called Bacti)
 TT= Treatment Technique (violation)
 TTHM = Total Trihalomethanes (Stage 1 Rule)
 VOC = Volatile Organic Chemicals
 VSW= Village Safe Water