COMMENT AND EXPLANATION OF ANY VIOLATIONS: Reporting the period ANDREW BRONSON, Wastewater Util. Sup't. NAME/TITLE PRINCIPAL EXEC. OFFICER NAME: PERMITTEE NAME/ADDRESS **DISCHARGE MONITORING REPORT (DMR** SUSPENDED SOLIDS, TOTAL **EFFLUENT GROSS** ADDRESS NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **RAW SEW / INFLUENT** 00530 G 0 **EFFI:UENT GROSS VALUE** 00310 1 0 0 BOD, 5-DAY RAW SEW / INFLUENT BOD, 5-DAY FACILITY: 00400 1 0 0 00310 G 0 0 **EFFLUENT GROSS VALUE** 00010 1 0 0 DEG. CENTIGRADE TEMPERATURE, WATER **EFFLUENT GROSS VALUE EFFLUENT GROSS VALUE** RASTER EXCENTRICUS TU STAT 1HR CHR DEND US GALLOPROVINCIALIS TU STAT 48HR CHR MYTIL OCATION: TKF3N 1 0 0 TKG3P 1 0 0 "I CERTIFY UNDER PENALTY OF LAW THAT THIS DOTUMENT AND ALL ATTAC SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PRO ERLY GATE SON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, ALD COMPLET INFORMATION, INCLUDING THE POSSIBILITY OF FILE AND IMPRISONMENT (20 DEG. C) (20 DEG. C) PARAMETER VALUE January 02 through 29, 2000 JUNEAU-DOUGLAS TREATME JUNEAU, AK JUNEAU, AK 155 SOUTH SEWARD STREET REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT JUNEAU, CITY AND BOUROUC REQUIREMENT REQUIREMENT REQUIREMENT REQUIREMENT REQUIREMENT SAMPLE SAMPLE SAMPLE SAMPLE SAMPLE SAMPLE PERMIT PERMIT SAMPLE PERMIT PERMIT PERMIT PERMIT 99801 9980 Praker AVERAGE REPORT MO AVG MO AVG MO AVG REPORT 1909 230 **** QUANTITY OR LOADING 1986 ***** ***** ***** 690 H 유 **VT PLANT** (REFERE WKLY AV 3 MAXIMUM UNITS 561 *** **** 1035 MENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A R AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE OR KNOWING VIOLATIONS." CE 6 #/DAY #/DAY #/DAY *** *** *** (26) (26) (26) **ALL ATTACHMENTS HERE)** *** *** *** MINIMUM MINIMUN REPORT REPORT 6.2 2000 6.0 Z N N PERMIT NUMBER *** 놨 QUALITY OR CONCENTRATION AK-002321-3 AVERAGE 30DA AVG REPORT REPORT MO AVG REPORT MO AVG MO AVG 140 8.9 **** **** NO DISCHARGE 20 Mo 59 မ 2 (907) 789-9919 TELEPHONE MONITORING PERIOD (calendar month) DAILY MAX MAXIMUM UNITS WKLY AVG MAXIMUM REPORT 10.0 DAY 8 5 7.3 56 **\$** 9 DEG.C TOXIC TOXIC mg/L mg/L UNITS UNITS mg/L (19) (12) (19) (19) (04) (73)**(73)** ဗ္ ಠ MAJOR (SUBR 01) DISCHARGE NUMBER YEAR 2000 2000 YEAR <u>N</u>O 0 0 0 OF ANALYSIS FREQUENCY MONTH HINOM ONCE/ MONTH MONTH ONCE/ ONCE/ DAYS WEEK 1/DAY 1/DAY DAILY 1**X**X **1**≪ /DAY S 02 9 PG 1 OF 3 COMP24 COMP24 COMP24 COMP24 SAMPLE COMP24 COMP 24 HR GRAB **GRAB** COMP COMP 24 HR 24 HR 24 HR GRAB 24 HR COMP GRAB COMP TYPE DAY DAY

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NATIONAL POLLUTANT DISCHARGE ELIMINA¹ ION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)	CHARGE ELIMINAT	ION SYSTEM	(NPDES)	:		NO DISC	DISCHARGE				
PERMITTEE NAME/ADDRESS	S S	0 100 100 10	ב כר		AK-00	AK-002321-3			DISCHAR	DISCHARGE NUMBER	.
NAME:	JUNEAU, CITY AI	BD STREET	רכי		PERMIT NOME	ാവി	MONITORING F	PERIOD	(calendar month)	onth)	
	JUNEAU, ALASK	99801			YEAR	HTNOM	DAY		YEAR	MONTH	DAY
FACILITY:	JUNEAU-DOUGL/	S TREATMENT PLANT	NT PLANT		2000	01	01	ਰ	2000	01	31
LOCATION:	JUNEAU, AK 9	1801							MAJOR (SUBR 01)	BR 01)	1000
PARAMETER		QUANTIT	QUANTITY OR LOADING	NG	QUAL	QUALITY OR CON	CONCENTRATION	Z	Σ.	FREQUENCY	SAMPL
SOLIDS, TOTAL	SAMPLE	174	289	(26)	****	14		(19)	0	1/MO	24 HR
SUSPENDED	MEASUREMENT			,							COMP
00530 1 0 0	PERMIT	690	1035		:	30	45			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	WKLY AVG	#/DAY		MOAVG	WKLY AVG	mg/L		MONTH	
NITROGEN, AMMONIA	SAMPLE	***	***		***	***	0.18	(19)	0	1/QTR	GRAB
TOTAL (AS N)	MEASUREMENT				000000000000000000000000000000000000000						
EFFILIENT GROSS VALUE	RECUREMENT		# # # # #	****			NST MAX	mg/L		עואנז	GRAB
ARSENIC, TOTAL RECOV	SAMPLE	***	***		***	0.95	0.95	(28)	0	1/QTR	24HR
ERABLE	MEASUREMENT										COMP
EFFLUENT GROSS VALUE	REQUIREMENT	***		***	1 m m m m m m m m m m m m m m m m m m m	MO AVG	WKLY AVG	ug/L		מואנץ	COMPA
COPPER	SAMPLE	***	****		***	19	19	(28)	_	1/QTR	24HR
01119 1 0 0	MENARMEN	李师母李帝	***	****	***	18.5	26.7			QTRLY	COMP2
T G	REQUIREMENT			***		VG '	WKLY AVG	ug/L		j i	0
COLIFORM, FECAL MF,	SAMPLE	****	***		****	363	184835	(13)	ယ	1WK	GRAB
BROTH	MEASUREMENT	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	* * *	***	200	800	ŧ		WEEKIY	CBAB
EFFLUENT GROSS VALUE	REQUIREMENT			***		30DA GEO	7 DA GEO	100mL			C c
FLOW, IN CONDUIT OR	SAMPLE	1.441	***	(03)	****	***	****		0	CONT	RCORDE
7.7.2	MEAGOREMEN					***	***	* * * *		CONTIN	כססס
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG		MGD				***		LOUS	20020
CHLORINE, TOTAL	SAMPLE	***	***		****	290	341	(28)	<u>-</u>	1/DAY	GRAB
JAL 1	MEASUREMENT	****	****	* * *	·	250*	450*			SHIEK THE SHIEK	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			***		O	WKLY AVG	ug/L		DAYS	í
"I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTAKEN SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATISON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY THE BEST OF MY KNOWLEDGE AND FILE ACCURATE, AND COMPLETINFORMATION. TUTINDING THE POSSTBILLTY OF FINE AND IMPRISONMENT	OF LAW THAT THIS I THAT QUALIFIED PE THE SYSTEM, OR TH AND BELIEF, TRUE, E POSSIBILITY OF E	OCUMENT AND A RSONNEL PROPI OSE PERSONS I ACCURATE, AND INE AND IMPR		ENTS WE AND EV SPONSIB I AM KNOWII	MENTS WERE PREPARED UNDER I RAND EVALUATE THE INFORMA- ESPONSIBLE FOR GATHERING TI I AM AWARE THAT THERE AI OR KNOWLING VIOLATIONS."	UNDER MY DI INFORMATION ERING THE IN THERE ARE SI	RECTION OR SUBMITTED. FORMATION, GNIFICANT P	SUPERVI: BASED (THE INFO	SION IN ACCO ON MY INQUIR ORMATION SUB S FOR SUBMIT	MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A VION SUBMITTED. BASED ON MY INQUIRY OF THE PER- THE INFORMATION, THE INFORMATION SUBMITTED IS, TO VIEW SIGNIFICANT PENALTIES FOR SUBMITTING FALSE	013
NAME/TITLE PRINCIPAL EXEC. OFFICER	C. OFFICER	A short		· mon	<i>J</i>		TELEPHONE		YEAR	MONTH	DAY
ANDREW BRONSON, Wastewater Util. Sup't.	vater Util. Sup't.	,					789-9919		2000	02	09
COMMENT AND EXPLANATION OF ANY VIOLATIONS:	ON OF ANY VIOLAT		(REFERE A	TOE ALL	ALLATTACHMENTS	VIS HEKE)	Ę				
Reporting the period:	January 02 through 29, 2000	29, 2000				* = INTERIM	LIMIT PERSI	JANT TO	O COMPLIAN	INTERIM LIMIT PERSUANT TO COMPLIANCE ORDER	PG 2 OF

NAME/TITLE PRINCIPAL EXEC. OFFICER COMMENT AND EXPLANATION OF ANY VIOLATIONS: ANDREW BRONSON, Wastewater Util. Sup't. Reporting the period: 81011 K 0 0 FACILITY: ADDRESS: PERMITTEE NAME/ADDRESS NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERCENT REMOVAL SOLIDS, SUSPENDED 81010 K 0 0 **BOD, 5-DAY PERCENT** DISCHARGE MONITORING REPORT (DMR) PERCENT REMOVAL PERCENT REMOVAL REMOVAL NAME OCATION: "I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSON DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS." PARAMETER January 02 through 29, 2000 JUNEAU-DOUGLAS TREATMENT PLANT JUNEAU, AK 99801 REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT JUNEAU, AK 155 SOUTH SEWARD STREET JUNEAU, CITY AND BOUROUGH OF REQUIREMENT MEASUREMENT REQUIREMENT REQUIREMENT REQUIREMENT REQUIREMENT SAMPLE SAMPLE SAMPLE SAMPLE PERMIT PERMIT SAMPLE SAMPLE PERMIT PERMIT PERMIT PERMIT SAMPLE PERMIT 9980 Ansher **AVERAGE** QUANTITY OF LOADING **** MAXIMUM UNITS (REFERENCE ALL ATTACHMENTS HERE) Bono *** *** MO AVO MO AVG 90.9 88.4 2000 PERMIT NUMBER 85 85 ¥ QUALITY OR CONCENTRATION AK-002321-3 AVERAGE S 2 (907) 789-9919 TELEPHONE MONITORING PERIOD (calendar month) MAXIMUM UNITS DAY 2 PER-PER-CENT CENT (23) (23) ö MAJOR (SUBR 01) DISCHARGE NUMBER YEAR 2000 2000 YEAR NO. \mathbb{Z} 0 901 A OF ANALYSIS FREQUENCY MONTH HINOM ONCE/ HINOM ONCE! 1/MO 1M0 So ន 2 PG 3 OF 3 CALCTD CALCID SAMPLE CALC CALC TYPE DAY DAY 9 ယ

NO DISCHARGE