* Concerning violations-please see attached. The reporting period was from 09/04/2005 through 10/01/2005. OMMENT AND EXPLANATION OF ANY VIOLATIONS cott Jeffers Vastewater Utilities Superintendent NAME/TITLE PRINCIPAL EXECUTIVE OFFICER RAW SEW/INFLUENT 00530 G 0 0 SUSPENDED SOLIDS, TOTAL as CaCO3 EFFLUENT GROSS VALUE 00425 1 0 0 ALKALINITY, BICARBONATE EFFLUENT GROSS VALUE 00400 1 0 EFFLUENT GROSS VALUE 00310 1 0 SEE COMMENTS BELOW BOD, 5-DAY 00310 W 0 0 BOD, 5-DAY RAW SEW/INFLUENT 00310 G BOD, 5-DAY EFFLUENT GROSS VALUE 00010 1 0 DEG, CENTIGRADE TEMPERATURE, WATER LOCATION FACTLITY NAME: PERMIT TEE NAME/ADDRESS(Include Facility name/Location if different) ADDRESS TYPED OR PRINTED (20 DEG. C) 0 0 (20 DEG, C) (20 DEG. C) PARAMETER TORANG REPORT (DMR) prepared under my direction or supervision in accordance with the system designed to assure that the qualified personnel properly gather and evaluate the information or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. including the possibility of fine and imprisonment for knowing violations. am aware that there are significant penalties for submitting false information, certify under penalty of law that this document and all attachments were REQUIREMENT MEASUREMENT MEASUREMENT REQUIREMENT REQUIREMENT MEASUREMENT MEASUREMENT REQUIREMENT MENDENHALL VALLEY SERVICE AREA Scott Jeffers WW Utilities Superintendent JUNEAU, ALASKA 99801 MENDENHALL TREATMENT PLANT JUNEAU, ALASKA 99801 PERMIT REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT 155 SOUTH SEWARD JUNEAU, CITY AND BOROUGH OF SAMPLE PERMIT SAMPLE PERMIT SAMPLE REQUIREMENT MEASUREMENT PERMIT SAMPLE PERMIT SAMPLE SAMPLE SAMPLE MO AVG 4009.8 REPORT MO AVG WKLY AVG ***** MO AVG ***** 5678.2 1226 398 490 REPORT AVERAGE 1839 =QUANTITY OR LOADING ***** (REPLACES EPA FORM T-40 WHICH MAY NOT BE USED). DAILY MAX DAILY MAX REPORT 4718.4 ***** DAILY MAX ***** 2452 ***** 490 7055.0 REPORT **** ***** MAXIMUM ***** LBS/DAY LBS/DAY **** LBS/DAY (26) **** LBS/DAY *** **** (26) (26)SLIND *** (26) **** FROM ***** **** ***** MIN. 6,5 6.2 ***** **** **** * ***** MINIMUM ***** 2005 ⋨ AK-002295-1 PERMIT NUMBER QUALITY OR CONCENTRATION MO AVG MO AVG MO AVG REPORT 187.5 140.0 WKLY AVG REPORT MO AVG MO AVG **** 18,6 ***** 45 REPORT 20.4 266.3 REPORT 30 15.5 AVERAGE UTHORIZED AGENT RINCIPAL EXECUTIVE ₹ 9 DAILY MAX REPORT DAILY MAX REPORT DAILY MAX 208.0 DATLY MAX MAXIMUM 140.0 DAILY MAX REPORT REPORT EFFLUENT
*** NO DISCHARGE MAJOR (SUB 01) F - FINAL NOTE: Read instructions before completing this form. 6.7 311.0 8.5 **** ***** 20 MAXIMUM 16.5 DAY MONITORING PERIOD 00434/981209 1904 MG/L MG/ (19)(19)MG/L S (12)MG/L MG/ DEG. C (19)SLIND (19)(19)(04) ಠ AREA CODE Form Approved.

OMB No. 2040-0004

Approval Expires 05-31-98 0 Ó 0 2005 0 YEAR 0 ΨŠ TELEPHONE 586-0393 WEEKLY HINOM ONCE/ WEEKLY WEEKLY <u>8</u>1 PHONE NUMBER DAYS WEEK WEEKLY FREQUENCY OF ANALYSIS 1/30 5/7 DAYS WEEK 1/7 1/7 5/7 3 9 DISCHARGE NUMBER COMP-24 001 A COMP 24 COMP 24 GRAB COMP 24 COMP 24 SAMPLE TYPE GRAB 30 PA

PAGE 1 OF 4

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

PERMITTEE NAME/ADDRESS(Include Facility name/Location if different)

ADDRESS: FACILITY: LOCATION: ΑĦ NAME: MENDENHALL TREATMENT PLANT 155 SOUTH SEWARD, JUNEAU, CITY AND BOROUGH OF

> EFFLUENT
> *** NO DISCHARGE
> NOTE: Read instruct MAJOR (SUB 01) F - FINAL

AK-002295-1
PERMIT NUMBER

Form Approved.

OMB No. 2040-0004

Approval Expires 05-31-98

**

		structions before completing this form.
DISCHARGE NUMBER	001 A	npleting this form.

FACILITY:	MENDENHALL VA	MENDENHALL VALLEY SERVICE AREA	REA				JTTIMON.	7	15		
LOCATION:	JUNEAU, ALASKA 99801	99801	į		Æ	MO	DAY VE	KLING P	YEAD	5	284
ATT:	Scott Jeffers WW U	Scott Jeffers WW Utilities Superintendent	ent	FROM	2005	. 9	ļ≟	ð	2005	ه ا	بر ا
PARAMETER		QUANTITY OR LOADING	LOADING	19 days - 1	QUALITY	ITY OR CONCENTRATION	RATION		NO.	FREQUENCY	SAMPLE
		AVERAGE	MAXIMUM	SLIND	MUMINIM	AVERAGE	MAXIMUM	STINU	ŗ.	OF ANALYSIS	TYPE
SOLIDS, TOTAL	SAMPLE	473		(26)		19.7		(19)	0		
SUSPENDED	MEASUREMENT		***		*****		****		,	1/7	
00530 G 0 0	PERMIT	1839				. 45				T//	
SEE COMMENTS BELOW	REQUIREMENT	WKEY AVG	* * * * * * * * * * * * * * * * * * * *	LBS/DAY	****	WKIY AVG	*****	<u> </u>		WEENLT	COMP 24
SOLIDS, TOTAL	SAMPLE	314	473	(26)		14 A	3	(10)	>		
SUSPENDED	MEASUREMENT		;	(=0)	* * * *	1.0		(41)	c	ì	
00530 G 0 0	PERMIT	1226	2452			20	20			1//	
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MAX	I BS/DAY	***	MO AVA		<u> </u>		WEEKLY	COMP 24
NITROGEN AMMONIA	SAMPLE	227	227	(36)		100		1/19/1			
TOTAL (as N)	MEASUREMENT		-	(20)	** ** **	TO:0	TO.0	(FT)	c	; ;	
00610 1 0 0	PERMIT	1079	1692			264	30.7	ins (1/30	
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MAX	LBS/DAY	* * * * *	MO AVC	DATI Y MAY	Z ()		WONE)	GOMP 24
SILVER	SAMPLE	0.035	0.035	(26)		1 53	1 カン 1 カン	(36)	4	X MONIT	
TOTAL RECOVERABLE	MEASUREMENT				****	1	1	(50)	ŀ		
01079 1 0 0	PERMIT	0.036	0.072			87	1 JE			1/30	
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAII'Y MAX	I BS/DAY	****	MO AVA	איש אווער איני	: -		ONGE/	COMP 24
ZINC	SAMPLE	0.32	0.32	(26)		130	120	7/60		HI NOM	
TOTAL RECOVERABLE	MEASUREMENT		: :		****	ļ	į	(62)		1700	
01094 1 0 0	PERMIT	2.92	6:09			71.4	149 ()	#### I		DN/GE/	NO CONTRACTOR
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MAX	LBS/DAY	* * * * *	MO AVG	DATLY MAX				COEFFXT
LEAD	SAMPLE	0.023	0,023	(26)		1.0	15	(38)	D.	PONIB	
TOTAL RECOVERABLE	MEASUREMENT			,	****		į	-		1/30	
01114 1 0 0	PERMIT	0.225	0,450			Σ,	11.0			7/30	
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MAX	LBS/DAY	*****	MO AVG	DATI Y MAX				COMP 24
COPPER	SAMPLE	0,393	0.393	(26)	2	17 30	173	7,67	ر	MONITOR	
TOTAL RECOVERABLE	MEASUREMENT			1	****		;	(20)	٨	1/20	
01119 1 0 0	PERMIT	0.342	0.858			, R 36	2001			00/21	
EFFLUENT GROSS VALUE	REQUIREMENT	MO'AVG	DAILY MAX	LBS/DAY	**** ****	MO AVG	DATI V MAY			ONGE/	COMP 24
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were	law that this document	and all attachments we	re			1	- 1/gu		TELEPHONE	
Scott Jeffers Wastewater Utilities Superintendent	prepared under my direction or supervision in accordance with the system designed to assure that the qualified personnel properly gather and evaluate the information submitted. Based on my inmitry of the necessor or persons who manages the content of the necessary of the property of th	tion or supervision in acc d personnel properly gat	cordance with the systemers and evaluate the in	em designed formation	3	ノ こ		11	907 AREA	586-0393	
	submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete.	nquny of the person or presponsible for gathering f my knowledge and believed the control of the	persons who manage the the information, the interference and interference	ne system, information complete.	A SE	* Merr	1	- 	CODE	PHONE NUMBER	. 77
TYPED OR PRINTED	including the possibility of fine and imprisonment for knowing violations.	f fine and imprisonment	for knowing violation	s.	OFFICED	OFF OF WITHOUTED ACTION	OH PRINCIPAL EXECUTIVE	1	2005	10	P/A
OF ANY	VIOLATIONS	0	(Reference all attachments here)	hments here)				-	<u> </u>	MO	JAY (
* Concerning violations along	thicked The in										

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00434/981209 1904

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

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COMMENT AND EXPLANATION OF ANY VIOLATIONS Scott Jeffers Wastewater Utilities Superintendent ZTZ PERCENT REMOVAL NAME/TITLE PRINCIPAL EXECUTIVE OFFICER **EFFLUENT GROSS VALUE** TURBIDITY, LAB 81011 K 0 0 SOLIDS, SUSPENDED PERCENT REMOVAL REMOVAL 82079 1 0 PERCENT REMOVAL 81010 K 0 0 EFFLUENT GROSS VALUE RATIO EFFLUENT DILUTION FLOW IN CONDUIT OR **BOD, 5-DAY PERCENT** SEE COMMENTS BELOW **EFFLUENT GROSS VALUE** M-FC BROTH 44.5C FECAL COLIFORM MF, 78480 1 0 0 31616 1 0 0 SEE COMMENTS BELOW 31616 W 0 0 50050 P 0 0 M-FC BROTH 44.5C FECAL COLIFORM MF PERMITTEE NAME/ADDRESS(Include Facility name/Location if different) THROUGH TREATMENT PLANT LOCATION: FACILITY: ADDRESS TYPED OR PRINTED PARAMETER submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. including the possibility of fine and imprisonment for knowing violations prepared under my direction or supervision in accordance with the system designed to assure that the qualified personnel properly gather and evaluate the information am aware that there are significant penalties for submitting false information, certify under penalty of law that this document and all attachments were MENDENHALL TREATMENT PLANT JUNEAU, ALASKA 99801 MENDENHALL VALLEY SERVICE ARE! REQUIREMENT Scott Jeffers WW Utilities Superintendent JUNEAU, ALASKA 99801 JUNEAU, CITY AND BOROUGH OF REQUIREMENT l55 South Seward, REQUIREMENT REQUIREMENT MEASUREMENT PERMIT MEASUREMENT REQUIREMENT MEASUREMENT PERMIT REQUIREMENT MEASUREMENT MEASUREMENT MEASUREMENT REQUIREMENT MEASUREMENT PERMIT PERMIT PERMIT SAMPLE SAMPLE SAMPLE SAMPLE PERMIT PERMIT SAMPLE SAMPLE SAMPLE MO AVG 2,5782 **** ** ***** ***** REPORT **** *** AVERAGE **** **** ***** ***** ***** QUANTITY OR LOADING ***** (Reference all attachments here) DAILY MAX * * * * * * 3,3100 **** **** REPORT MAXIMUM **** ***** ***** **** ***** ***** ***** ***** *** *** **** *** **** *** *** *** MGD STIND *** (03) *** *** *** FROM MIN % REMOVAL MIN % REMOVAL - MUNUMUM 1324.9 92.3 93.0 **** **** ***** MINIMUM ***** ***** * 85 6 **** ***** ***** 2005 85 ¥ AK-002295-1 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT PERMIT NUMBER QUALITY OR CONCENTRATION REPORT REPORT MAX MO GEO WKLY GEO 10.0 **** ***** AVERAGE 200 400 28.2 **** ** ***** ***** 9.5 **** ***** ***** ह | ० MAJOR
(SUB 01)
F - FINAL
EFFLUENT
**** NO DISCHARGE DAILY GEO ***** NOTE: Read instructions before completing this form. 400 15.7 225.0 MAXIMUM ***** ***** ***** ***** ***** **** ***** ***** ***** **** DAY MONITORING PERIOD
YEAR PERCEN1 PERCENT PERCENT #/100ML SLIND #/100ML S. (43) *** *** (23)(13)(23)(23)(13) ቨ Form Approved.

OMB No. 2040-0004

Approval Expires 05-31-98 AREA CODE 2005 0 0 Ò 0 0 g g 0 0 HINOM THREE TIMES! THREE IMES/ CONTINUOSLY FREQUENCY OF ANALYSIS 586-0393 WEEK HINOM ELEPHONE DAYS ONCE/-ONCE/ DAILY WEEK WEEK PHONE NUMBER 1/30 1/30 5/7 7/7 3/7 3/7 ७|इ DISCHARGE NUMBER 001 A CALCULATED RECORDED CALCULATED GRAB GRAB. SAMPLE TYPE GRAB ... DAY 30

EPA Form 3320-1 (03-99) Previous editions may be used. * Concerning violations-please see attached. The reporting period was from 09/04/2005 through 10/01/2005.

(REPLACES EPA FORM T-40 WHICH MAY NOT BE USED).

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NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MAJOR (SUB 01) F - FINAL

Form Approved.

OMB No. 2040-0004

Approval Expires 05-31-98

EFFLUENT

PERMITTEE NAME/ADDRESS(Include Facility name/Location if different)

* Concerning violations-please see attached. The reporting period was from 09/04/2005 through 10/01/2005 COMMENT AND EXPLANATION OF ANY VIOLATIONS Scott Jeffers Wastewater Utilities Superintendent NAME/TITLE PRINCIPAL EXECUTIVE OFFICER CERIODAPHNIA CHRONIC 00300 as CaCO3 DISSOLVED OXYGEN **EFFLUENT GROSS VALUE** TOXICITY **EFFLUENT GROSS VALUE** 82394 1 0 61406 **EFFLUENT GROSS VALUE** HARDNESS FACILITY: LOCATION: **ADDRESS** PARAMETER prepared under my direction or supervision in accordance with the system designed to assure that the qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for reathering 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. certify under penalty of law that this document and all attachments were REQUIREMENT Scott Jeffers WW Utilities Superintendent JUNEAU, ALASKA 99801 MENDENHALL VALLEY SERVICE AREA JUNEAU, ALASKA 99801 MENDENHALL TREATMENT PLANT REQUIREMENT 155 SOUTH SEWARD, JUNEAU, CITY AND BOROUGH OF REQUIREMENT REQUIREMENT REQUIREMENT MEASUREMENT PERMIT PERMIT MEASUREMENT MEASUREMENT REQUIREMENT MEASUREMENT REQUIREMENT PERMIT MEASUREMENT MEASUREMENT MEASUREMENT PERMIT PERMIT SAMPLE SAMPLE SAMPLE PERMIT SAMPLE SAMPLE PERMIT SAMPLE SAMPLE WKLY AVG ***** ***** AVERAGE ***** ***** **** ***** QUANTITY OR LOADING **** ***** ***** ***** 1035 ***** ***** (Reference all attachments here) ***** ***** MAXIMUM ***** ***** ***** * * * * * * * * * * * * * ***** ***** ***** ***** ***** ***** *** * *** *** *** *** STIND *** *** ** *** *** *** *** *** **** FROM **** MINIMUM REPORT MINIMUM ** ** ** * ***** ***** ***** ***** * * * * * * * ***** **** ***** ***** 2005 ⋨ AK-002295-1 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT PERMIT NUMBER QUALITY OR CONCENTRATION MO AVG REPORT **** **** MO AVG REPORT **** 60,6 AVERAGE * * * * * * * ***** ***** 3.1 **** ***** ***** ***** ***** 종 9 DAILY MAX DAILY MAX REPORT NOTE: Read instructions before completing this form. *** NO DISCHARGE MAXIMUM REPORT **** **** MAXIMUM ***** 60.6 **** ***** ***** 10.05.0 **** ***** ***** S DAY MONITORING PERIOD MG/L MG/L SLINO TUC (19)(73) (19) 딩 AREA CODE 2005 YEAR 0 Q,ē 0 0 QUARTER YEAR TELEPHONE 586-0393 FREQUENCY OF ANALYSIS TWICE/ ONCE/ ONCE/ MONTH 1/182 PHONE NUMBER 1/90 1/30 9 종 DISCHARGE NUMBER SAMPLE TYPE GRAB DAY 8

EPA REPORT

MENDENHALL WASTEWATER TREATMENT FACILITY

Juneau, Alaska

Septembe 2005

		NA/EA	THER			F1 6187			Present Care			OPEN SERVICE	0,400,400,000,000,000,000,000			aniani anamakan			national Recomment					ebrembi	2005
ja.,/-#16.8%		VX = /\		liii nna ii		FLOW	1					INFLU	NT.							EFFLU	ENT				MISC
DAY	DATE	TEMP	RAIN FALL	SBR	Mend.:: River::	SBR TTL EFFL	Receiving Water	SBR	Temp		D.O;	:::S.S;::	\$.8.	B.O.D.	B.O.D.			D;O;	TURBID.	∷s.s.	\$,\$.	B.O.D.	B.O.D.	FECAL	POWER
		¢E.	INCHES	MGD	CFS	MGD	Dilution	WASTE:	TEMP.	pH:	mail	mg/L	LBS	in a contract of	LBS	TEMP:	pH		MAX :					COLIFORM	METER
SUN	4	56	0.01	2.20	5280	2.04	1673.0 /1	0.0501	····	1	· · · rugi.e. ·	1nng/s	· · · · · · · · · · · · · · · · · · ·	:mg/L:::	rp2	°C	1	:∵mg/L∷	UTU	∷mg/L;	LBS	·∷:mg/L∷:	LBS	/100 mt	READING
MON	5	53	0.30	2.43	5040	2.13	1529.6 /1	0.0830	16.0	7.1	5,4		 	 		16.3		0.7	0.0						101
TUE	. 6	53	0.66	2.72	5870	2.72	1395.1 /1	0.0699	15,7	6.7	5.8	208	4718	311	7055	16.5	6.6 6.6	2.7 1.5	8.3 9.1	10.5					98
· WED	7	54	0.78	3.08	9590	3.08	2012.4 /1	0.0821	16,1	6,8	5.3		1 77 10	011	7000	16.3	6.5	1.1	9.3	10.5	238.2	17.4	394.7	3	98
THU	8	52	0.06	2.83	12900	2.69	3098.9 /1	0.0865	14.9	6.8	6.4					16.1	6.5	4.6	8.0					10	130
FR!	9	52	0.00	2.48	8350	2.39	2257.9 /1	0.0796	15.7	6.8	5.5					15.5	6.4	2.0	8.6					5	106
SAT	10	51	0.11	2.45	7120	2.29	2009.5 /1	0.0645			, i		T			10.0	0.4	2.0	0.0						107
SUN	11	54	0.03	2.45	6550	2.30	1840.7 /1	0.0576																	101
MON	12	54	0.34	2.37	6350	2.19	1874.1 /1	0.0593	15.0	7.2	5.7		T			16.2	6.5	2.5	9.2			·			102
TUE	13	53	0.14	2.52	6710	2.19	1980.3 /1	0.0711	. 14.7	6.7	5.6	204	3726	283	5169	16.2	6.7	4.5	9.3	11.3	206.4	18.2	332.4	2	108
WED	14	56	0.00	2.38	6410	2.14	1936.0 /1	0.0727	15.1	6.8	9.8					15.9	6.6	3.3	11.2	11.0	200.4	10.2	332.4	100	104 104
THU	15	54	0.00	2.28	5880	2.07	1836.0 /1	0.0728	16.2	6.9	5.4					16.2	6.5	1.2	12.3					7	104
FRI	16	52	0.30	2.29	4740	2.10	1459.1 /1	0.0646	16.4	6.8	4.6					16.4	6.5	2,0	13.0						100
SAT	17	51	0.95	2.58	5360	2.38	1455.9 /1	0.0549							- FILMEL A								·		98
SUN	18	51	0.80	2.79	7320	2.64	1792.2 /1	0.0471							***										107
MON	19	49	1.16	3.09	9890	2.88	2219.4 /1	0.0593	14.9	7.2	5.5					15.2	6.5	1.2	15.7						110
TUE	20	48	0.87	3.05	9890	2.88	2219.4 /1	0.0767	13.9	7.0	6.1	181	4347	224	5380	15.2	6.5	3.9	10.1	19,7	473.2	20.4	490.0	13	102
WED	21	50	0.02	3.09	7460	2.88	1674.3 /1	0.0670	14.6	6.9	6.4					15.0	6.6	4.8	9.4				700.0	3	105
THU	22	48	0.39	2,89	5390	2,63	1324.9 /1	0.0479	14.9	7.0	5.5					15.2	6.5	3.8	11.3					3	108
FRI SAT	23	50	0.48	3.04	6120	2.93	1350.3 /1	0.0395	14.8	6,6	5.1					15.2	6.5	2.2	12.8						123
SUN	24	50	0.17	3.09	8560	3.09	1790.6 /1	0.0567																	101
MON	25 26	48	0.07	2.92	10110	2.81	2325.2 /1	0.0411																	107
TUE	27	48	0.10	2.71	7520	2.42	2008.4 /1	0.0523	13.3	6.8	6.5					14.1	6.7	3.4	9.6					225	101
WED	28	46 50	0.82	2.66	6390	2.48	1665.5 /1	0.0729	14.0	6.7	6.4	157	3247	247	5109	14.8	6.5	4.7	9.3	16.3	337.1	18.2	376.4	.10	117
THU	29	48	0.75	2.96 3.43	8760 8760	2.36	2398.9 /1	0.0787	13.7	6.5	6.7					15.3	6.6	5.0	8.2					10	100
FRI	30	47	0.12	3.43	9350	3.31	1710.7 /1	0.0837	13.5	6.6	5.7					14.8	6.5	3.9	7.9						107
SAT	30	45	0.00	2.98	7280	3.19	1894.4 /1	0.0661	15.0	6.6	5.0				· ·	14.3	6.2	3.1	7.4						118
TOT	AI I	45	9.76	76,95	208950	2.98	1579.1 /1	0.0337		Saluse remail															
MAXII	ALTER CONTRACTOR AND ADDRESS OF THE PARTY AND	56	1.16	3.43	12900	72.19 3.31	52311.9 /1 3098.9 /1	1.7914	404	exerción (Fig. 1945							2864
MININ	CONTRACTOR CONTRACTOR	45	0.00	2.20	4740	2.04		0.0865	16.4	7.2	9.8	208	4718	311	7055	16.5	6.7	5.0	15.7	19.7	473.2	20.4	490.0	225	130
AVER	MINNESS CONTRACTOR	50.8	0.3	2.7	7170	2.5782	1324.9 /1	0.0337	13.3	6.5	4.6	157	3247	224	5109	14.1	6.2	1.1	7.4	10.5	206.4	17.4	332.4	2.	98.
		55.5		2.7		2.0702		0.1	14.9	6,8	5.9	187.5	4009.8	266.3	5678.2	15.5	6.5	3.1	10.0	14.5	313.7	18.6	398.4	9.5	106.1

COMMENTS:

* GEOMETRIC MEAN WAS USED TO CALCULATE THE AVERAGE FECAL COLIFORM COLONIES

Septem	ber 2005
Hrd. mg/i	60.6
Alk. mg/l	140.0
D.O.mg/l	3.1
Turb.NTU	15.7

ITov '	- 11	\$ 1 / A

la es	eptember 20	05
	ug/L	LBS
Copper	17.30	0.39
Lead	1.00	0.02
Silver	1.52	0.03
Zinc	13.90	0.31
NH3 mg/l	10.00	226 9

		WEEKLY	AVERAG		WEEKLY
WEEK	В	OD ::	Ţ	SS:	COLIFORN
	mg/l	lbs	mg/l	lbs.	Geo; Mea
1	17.4	394.7	10.5	238.2	5.0
2	18.2	332.4	11.3	206.4	11.0
3	20.4	490.0	19.7	473.2	5.1
4	18.2	376.4	16.3	337.1	28.2
ÄVG	18.6	398,4	14.45	313.7	12.350
MAX	20.4	490.0	19.7	473 2	28

% REN	10VAL
B.O.D.	93
S.S.	92

POWER	JSAGE IN
KILOWAT	T-HOURS
TOTAL	458240