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

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

JUNEAU, CITY AND BOROUGH OF NAME:

ADDRESS:

FACILITY:

LOCATION:

MENDENHALL TREATMENT PLANT 155 SOUTH SEWARD,

JUNEAU, ALASKA 99801

MENDENHALL VALLEY SERVICE AREA

JUNEAU, ALASKA 99801

MAJOR (SUB 01) F - FINAL **EFFLUENT**

DAY

Form Approved.
OMB No. 2040-0004 Approval Expires 05-31-98

*** NO DISCHARGE

MONITORING PERIOD

NOTE: Read instructions before completing this form.

AK-002295-1 PERMIT NUMBER

MO

YR

001 A DISCHARGE NUMBER

DAY

МО

LOCATION:	Scott Jeffers WW U		lant	FROM	2006	9	1	то	2006	9	30
ATT:	Scott Jellels WW O					J	TD1101		NO.	FREQUENCY	SAMPLE
PARAMETER		QUANTITY O	R LOADING		QUA	LITY OR CONCEN	TRATION		EX	OF ANALYSIS	TYPE
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
TEMPERATURE, WATER	SAMPLE					14.7	15.3	(04)	0		
DEG, CENTIGRADE	MEASUREMENT	*****	*****	****	*****						
00010 1 0 0	PERMIT	4				REPORT	REPORT			5/WEEK	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****	*****	MO AVG	DAILY MAX	DEG. C		DAYS	
BOD, 5-DAY	SAMPLE	4914	6277	(26)		206	256	(19)	0		f.
(20 DEG. C)	MEASUREMENT				*****		· .]			
00310 G 0 0	PERMIT	REPORT	REPORT			REPORT	REPORT			2/MONTH	COMP 24
RAW SEW/INFLUENT	REQUIREMENT:	MO AVG	DAJLY MAX	LBS/DAY	*****	MO AVG.	DAILY MAX	MG/L			
BOD, 5-DAY	SAMPLE	250		(26)		10.2	1	(19)	0		
(20 DEG. C)	MEASUREMENT	•	*****		*****		*****				
00310 W 0 0	PERMIT	1839				45				2/MONTH	COMP 24
SEE COMMENTS BELOW	REQUIREMENT	WKLY AVG	*****	LBS/DAY	*****	WKLY AVG	*****	MG/L			
BOD, 5-DAY	SAMPLE	232	250	(26)		9.8	10.2	(19)	0		
(20 DEG. C)	MEASUREMENT				*****					TOTAL MANAGEMENT OF THE PARTY O	7.1.0.100.100.100.100.100.100.100.100.10
00310 1 0 0	PERMITS:	1226	2452			30	60			2/MONTH	COMP 24
EFFLUENT GROSS VALUE	REQUIREMENT	🕂 MOAVG 🦠	DAILY MAX	LBS/DAY	*******	MO AVG	DAILY MAX	MG/L	zin Saye, Katana		
рН	SAMPLE				6.3		6.5	(12)	0		
	MEASUREMENT	*****	*****	****		*****					
00400 1 0 0	PERMIT				- 6.3		9.0			5/WEEK	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT	******	*****	****	MIN.	******	- MUMIXAM -	SU		DAYS	
ALKALINITY, BICARBONATE	SAMPLE					139.0	139.0	(19)	0		
as CaCO3	MEASUREMENT	*****	*****	****	*****					nasayannanasannas-sa sa	eringenganikakan dan dan beraria s
00425 1 0 0	PERMIT					REPORT	REPORT			I/MONTH	COMP 24
EFFLUENT GROSS VALUE	REQUIREMENT	*******	*****	****	*****	MO AVG	DATLY MAX	MG/L	a		
SOLIDS, TOTAL	SAMPLE	3172	3384	(26)		134	138	(19)	0		İ
SUSPENDED	MEASUREMENT				*****	annaninensimikasumistilisi (kini i	Programmi in managan dagan men "T	-	T	r: ir szajányolt galadán és elle.	Seguedarunung
00530 G 0 0	PERMIT	REPORT :	REPORT			REPORT	REPORT			2/MONTH	COMP 24
RAW SEW/INFLUENT	REQUIREMENT	· · · MO AVG	DAILY MAX	LBS/DAY	*****	MO AVG	DAILY MAX	MG/L	<u> </u>	TELEPHONE	
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of I prepared under my direct	law that this document ion or supervision in a	ccordance with the sy	were stem designed		^		t	907	586-0393	
Scott Jeffers Wastewater Utilities Superintendent	Ito assure that the qualified	l personnel properly g	ather and evaluate the	information	∇	$\sim M$			AREA CODE	PHONE NUM	BER
Wastewater officies Superintendent	submitted. Based on my ir or those persons directly r	esponsible for gatheri	ng the information, th	e information	And	ASTI DI	<u> </u>	F		DATE	
	submitted is, to the best of I am aware that there are s	ignificant penalties fo	r submitting false info	ormation,			AL EXECUTIVE		2006	10	9
TYPED OR PRINTED	including the possibility of					ICER/OR/AUTHOR	RIZED AGENT	لننسا	YEAR	MO	DAY
COMMENT AND EXPLANATION OF ANY			(Reference all att			(,	. •				
* Concerning violations-pleas	se see attached.	The reporting p	eriod was from	n 09/03/2 0	006 through (09/30/2006	*	004347091	200 1004		PAGE 1 OF 4

NATIONAL POLLUTANT DISCHARGE ELIMINATIO DISCHARGE MONITORING REPORT (DMR)

PERMITTEE NAME/ADDRESS(Include Facility name/L

MENDENHALL TREATMENT PLANT

MENDENHALL VALLEY SERVICE AREA

Scott Jeffers WW Utilities Superintendent

155 SOUTH SEWARD, JUNEAU, ALASKA 99801

JUNEAU, ALASKA 99801

NAME:

ADDRESS:

FACILITY:

LOCATION:

SOLIDS, TOTAL

00530 G 0 0

SOLIDS, TOTAL

00530 G 0 0

SUSPENDED

TOTAL (as N)

00610100

01079 1 0 0

01094 1 0 0

01114 1 0 0

01119 1 0 0

Scott Jeffers

COPPER

SILVER

ZINC

LEAD

SEE COMMENTS BELOW

EFFLUENT GROSS VALUE

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER

Wastewater Utilities Superintendent

TOTAL RECOVERABLE

TOTAL RECOVERABLE

TOTAL RECOVERABLE

TOTAL RECOVERABLE

NITROGEN AMMONIA

SUSPENDED

PARAMETER

ATT:

ELIMINATION SYSTEM (NPDES) RT (DMR)	
cility name/Location if different)	
JUNEAU, CITY AND BOROUGH OF	AK-002295-1

JOR JB 01) FINAL	Form Approved. OMB No. 2040-0004 Approval Expires 05-31-9
-LUENT	

(SL EFFLUENT

MA

*** NO DISCHARGE NOTE: Read instructions before completing this form.

								ĺ	. 001	A
NEAU, CITY AND E	BOROUGH OF		Г	AK-002	295-1			Ì	DISCHARGE	NUMBER
NDENHALL TREAT	MENT PLANT		-	PERMIT	NUMBER					
S SOUTH SEWARD),]	_			MONITO	RING P	RIOD	MO	DAY
ALACKA OC	201	EA			MO	DAY		YEAR	мо 9	30
ENDENHALL VAL	LEY SERVICE AR		}	YR 2006	9	1	то	2006		
INEAU, ALASKA	ilities Superintender	nt	FROM	2006		BATION		NO.	FREQUENCY OF ANALYSIS	SAMPLE TYPE
ott Jeffers WW Ut	QUANTITY OR I	CADING		QUAL	ITY OR CONCENT	RATION		EX	OF ANALTOIC	
	QUANTITY OR		UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
	AVERAGE	MUMIXAM		1111111111	7.0	=	(19)	0		
SAMPLE	172		(26)	*****		*****		politic dispersion in the	2/MONTH	COMP 24
MEASUREMENT		*****			45				Ziniomini	
PERMIT	1839			*****	WKLYAVG	******	MG/L	#10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.50 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.500 #10.50	ļ	Jan 1916 de desart
	:- WKLY AVG	******	LBS/DAY		6.0	7.0	(19)	0		}
REQUIREMENT	143	172	(26)		0.0	***	,		and the state of t	COMPTA
SAMPLE	7.4.7			*****	30	60-			2/MONTH	COMP 24
MEASUREMENT		2452				DAILY MAX	MG/L			ist a first property of the second se
PERMIT	1.11.1226	DAILY MAX	LBS/DAY	*****	MO AVG		(19)	0		
REQUIREMENT	MO AVG	409.8	(26)		18.0	18.0	(1)			and the second s
SAMPLE	409.8	409.6	(20)	*****			<u> </u>	gast engaging to the engage	1/MONTH	COMP 24
MEASUREMENT					REPORT	RÉPORT				
PERMUT	REPORT :	REPORT	1 DC/DAY	*****	MO AVG	DAILY MAX	MG/L		11 1 January at Assettle	
REQUIREMENT	MO AVG	DAJLY MAX	LBS/DAY	ALTHUR HEROLD SERVICE SHARE THE	3,15	3.15	(28)	0		
SAMPLE	0.089	0.089	(26)	*****			_		Tymonth	BRITHTER
MEASUREMENT					REPORT	REPORT			Alvinovater.	
PERMIT	SUZ RÉPORTS	REPORT		*****			ug/L			<u>lond Affaction - 20</u>
			LBS/DAY	7777	28.0	28.0	(28)	0		
REQUIREMENT	0.729	0.729	(26)		20.0				Source Study mining.	AND PROPERTY AND PROPERTY.
SAMPLE	0.725			*****		REPORT			1/MONTH	
MEASUREMENT	 	REPORT			REPORT	NELWINI	ug/L			<u> </u>
PERMIT	REPORT		LBS/DAY	*****			(28)			
REQUIREMENT		0,110	(26)		5.0	5.0	(20)			
SAMPLE	0.110	O'TTO	(25)	*****					1/MONTH	
MEASUREMENT					REPORT	REPORT			Applied and additional and an	Arra in
PERMIT	REPORT	REPORT	, DC/DAV	, ******			ug/L			
REQUIREMENT			LBS/DAY	5 100 kg 3 11 11 11 11 11 11 11 11 11 11 11 11 1	17.0	17.5	(28)) 0		
SAMPLE	0,400	0.402	(26)	*****			_]	Honzaganna (1975-6)	2/MONTH	COMP 24
MEASUREMENT					44.5	# # 95i8'	73		ZIMUNTO	
MEASUREMENT	1.82	3.92	e. V		MO AVG	DAILY MAX	ug/1		TELEPHONE	to the office of the Anna Anna and Anna
	No Mick	DAILY MAX	LBS/DAY	/ ******	The trib ave	Part Hard Charles Services		007	586-039	
TREQUIREMENT		in in the second	s were			. 1		907 AREA		
I certify under penalty	of law that this docum irection or supervision i	in accordance with the	system designe	° C		\ A:I		CODE		NUMBER
Ito accure that the qua	HITEG Dergormer braham.	- La mana	oe the system.	1 /2	SHAT	ALLIDIA			DATE	
leubmitted Based on I	my induity of the borse.	!- Fmotion	the information		× W	4/100		2006	10	9
or those persons dire	city responsible for Ban-	11 -1:-6 topo accurate	and complete.	SIG	GNATURE OF PRI	CIPAL EXECUTIVE	E	YEAR	MO	DAY
I am aware that there	est of my knowledge an are significant penaltic	s for submitting false in	ations.		OFFICER OR AUT	HORAZED AGENT				
J	: affine and imprison	ment for knowing viol				ı				

TYPED OR PRINTED

including the possibility of fine and imprisonment for knowing violations. (Reference all attachments here)

COMMENT AND EXPLANATION OF ANY VIOLATIONS * Concerning violations-please see attached. The reporting period was from 09/03/2006 through 09/30/2006.

EPA Form 3320-1 (03-99) Previous editions may be used.

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

DISCHARGE MONTIORING KEI							EFFLUENT			***	
PERMITTEE NAME/ADDRESS(Include Fa	acility name/Location	if different)					TOURS MAN DICCH	ARGE [ne before con	*** opleting this fo	rm.
*	JUNEAU, CITY AND						NOTE: Read II	ISTructio	ilis neiole con	00:	
NAME:	MENDENHALL TREA				AK-002	2295-1				DISCHARG	
ADDRESS:	155 SOUTH SEWAR	UNICHI PERMI	,	,	PERMIT	NUMBER					
	TUNEAU ALASKA 9	9801					MONITO	RTNG P	ERIOD		
FACILITY:	MENDENHALL VA	LLEY SERVICE A	REA		YR	MO	DAY		YEAR	MO	DAY
LOCATION:	JUNEAU, ALASKA	99801	·	50014	2006	9	1	то	2006	9	30
ATT:	Scott Jeffers WW U	tilities Superintende	ent	FROM			TATION	· · · · ·	NO.	FREQUENCY	SAMPLE
PARAMETER		QUANTITY OR	LOADING		QUAL	ITY OR CONCENT	RATION		EX	OF ANALYSIS	TYPE
PARAMETER		AVED ACE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
		AVERAGE	MAXIMON			10.0		(13)	0 .		
FECAL COLIFORM MF,	SAMPLE		*****	****	*****		*****				WW. 1956-110 ''
M-FC BROTH 44.5C	MEASUREMENT	*****	******		2745 274 BURGANISH	800:			- 1	ONCE/WEEK	GRAB
31616 W 0 0	PERMIT			****	*****	WKLY GEO	*****	#/100ML			i i i i I i i i i i i i i i i i i i i i
SEE COMMENTS BELOW	REQUIREMENT	*****	*****	<u> </u>		3.0	10.0	(13)	0		
FECAL COLIFORM MF,	SAMPLE					3.0	10.0	(22)			
M-FC BROTH 44.5C	MEASUREMENT	*****	*****	****	*****		1200		ages of the same	ONCE/WEEK	GRAB
	PERMIT					400	See at the second secon	#/100MI			
31616 1 0 0	REQUIREMENT	*****	*****	****	*****	MO GEO	DAILY GEO.	#/100ML	0	de lapathe distribus 125 Selet	<u> </u>
EFFLUENT GROSS VALUE	SAMPLE	3.06	4.34	(03)	1				U	7/7	
FLOW IN CONDUIT OR		5,00		, .	*****	*****	*****	****			RECORDED
THROUGH TREATMENT PLANT	MEASUREMENT	REPORT	REPORT					3		CONTINUOSLY	KECURDED
50050 P 0 0	PERMIT		DAILY MAX	MGD	*****	*****	*****	****			
SEE COMMENTS BELOW	- REQUIREMENT	MO AVG	I PARTITION II	1.05	632			(23)	0		1
EFFLUENT DILUTION	SAMPLE		****	****	"	*****	*****	į		7/7	
RATIO	MEASUREMENT	*****		,,,,,	C23-10					DATLY	CALCULATED
78480 1 0 0	PERMIT			****	MINUMÚM	*****	*****	PERCENT	F 3		
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****	mannenar papiran minasparan			(23)	0		
BOD, 5-DAY PERCENT	SAMPLE	· ·			95	*****	*****	(==)		1/30	
REMOVAL	MEASUREMENT	*****	*****	****	SALARI NUMERING DISTRIBUTO SALAR			1		ONCE/	CALGULATED
81010 K 0 0	e PERMIT				85		*****	PERCENT		MONTH	
81010 K U U	REQUIREMENT	*****	*****	****	MIN % REMOVAL	*****			0		Print Diffic. 1 (10)
PERCENT REMOVAL	SAMPLE				96			(23)	"	1/30	
SOLIDS, SUSPENDED	MEASUREMENT	*****	*****	****		*****	*****			ONCE/	CALCULATE
PERCENT REMOVAL					85						
81011 K 0 0	PERMIT	*****	*****	****	MIN % REMOVAL	*****	*****	PERCENT	7. 147 to 14. 15. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	MONTH	la l
PERCENT REMOVAL	REQUIREMENT				Allianization	6.4	8.9	(43)	0		\
TURBIDITY, LAB	SAMPLE		*****	****	****			1			
NTU	MEASUREMENT	*****	AAAAAA			/ REPORT	REPORT			5/WEEK	RECORDED
82079 1 0 0	PERMIT			****	*****	MØ AVG	DAILY MAX	NTU			and the Control of th
EFFLUENT GROSS VALUE	REQUIREMENT	*******	*****				<u> </u>	<u></u>	11	TELEPHONE	
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of prepared under my direction				0	$\bigcap M$	•		907 AREA	586-0393	
						4/1/1	'NA-		CODE	PHONE NU	MBER
Scott Jeffers Wastewater Utilities Superintendent	submitted. Based on my	inquiry of the person	or persons who manage	e information	00	U>~Y\//	1 70			DATE	
**************************************	or those persons directly submitted is, to the best	of my knowledge and	belief, true, accurate, a	nd complete.	STEM	ATURE OF PRINC	IPAL EXECUTIVE		2006	10	DAY
	I am aware that there are including the possibility				0	FFICER OR AUTHO	ORIZED AGENT		YEAR	МО	LUAI
TYPED OR PRINTED	lincluding the possibility	of tine and imprisoning	(Defence co all att	achments her		-	·				

TYPED OR PRINTED COMMENT AND EXPLANATION OF ANY VIOLATIONS

(Reference all attachments here)

* Concerning violations-please see attached. The reporting period was from 09/03/2006 through 09/30/2006.

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

Form Approved.

OMB No. 2040-0004

Approval Expires 05-31-98

MAJOR

(SUB 01) F - FINAL

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

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

JUNEAU, CITY AND BOROUGH OF NAME: ADDRESS: MENDENHALL TREATMENT PLANT 155 SOUTH SEWARD, JUNEAU, ALASKA 99801 MENDENHALL VALLEY SERVICE AREA FACILITY: JUNEAU, ALASKA 99801 LOCATION:

MAJOR (SUB 01) F - FINAL **EFFLUENT**

МО

Form Approved. OMB No. 2040-0004 Approval Expires 05-31-98

МО

DAY

30

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

2006

AK-002295-1	•	001 A
PERMIT NUMBER		DISCHARGE NUMBER
	MONITORING PERIOD	

ATT:	Scott Jeffers WW U	tilities Superintend	ent	FROM	2006	9	1	то	2006	9	30
PARAMETER		QUANTITY OR	LOADING		QUA	LITY OR CONCEN	TRATION		NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS		·	
HARDNESS	SAMPLE					125.5	150.0	(19)	0		
as CaCO3	MEASUREMENT	*****	**,***	****	*****						
82394 1 0 0	PERMIT					REPORT	REPORT			ONCE/MONTH	- COMP
EFFLUENT GROSS VALUE	REQUIREMENT	******	*****	****	*****	MO AVG	DAILY MAX	MG/L		\$ 200°	
DISSOLVED OXYGEN	· SAMPLE				4.0	4.3	4.9	(19)	0	İ	
	MEASUREMENT	*****	*****	****							
00300	PERMIT:				REPORT	: REPORT	REPORT			ONCE MONTH	GRAB.
EFFLUENT GROSS VALUE	REQUIREMENT	******	*****	****	MINIMUM	: MO AVG	DAILY MAX	MG/L		ingin (III) i Ki	
TOXICITY,	SAMPLE							(73)	0		
CERIODAPHNIA CHRONIC	MEASUREMENT	N/A	*****	****	*****	*****	*****		To a new popular to the control of t	1/182	
61406	PERMIT						10.0			TWICE	COMP
EFFLUENT GROSS VALUE	REQUIREMENT	******	*****	****	*****	******	MUMIXAM	TUC		YEAR	
	SAMPLE	,									
	MEASUREMENT	*****	*****	****	*****	*****	*****		Deviapas (Communication of the Communication of the	v v . marini er iddang, gustara	a minimistro postero proceso de Salva
	PERMIT	10.00									
	REQUIREMENT	******	******	****	******	*****	*****				
	SAMPLE		·								
	MEASUREMENT	*****	*****	****	*****	*****	*****	ļ	were an experience of the control of		
·	PERMIT										
	··· REQUIREMENT	*****	******	****	*****	*****	*****				
	SAMPLE							l		·	
	MEASUREMENT	*****	*****	****	*****	*****	*****		inga ang ang paggarang ang		
,	PERMIT							·			
	REQUIREMENT	***************************************	******	****		*****	*****				
	SAMPLE	.						ļ			
	MEASUREMENT	*****	*****	****	*****	*****	*****	ŀ		Sa Cali appronumentation (ia seronomentana antanta di actoro
	PERMIT.										
	REQUIREMENT	******	******	****	*****	. ******	*****			TELEPHONE	
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of prepared under my direct	tion or supervision in a	ccordance with the sys	tem designed		~ 11			907	586-0393	
Scott Jeffers Wastewater Utilities Superintendent	to assure that the qualified	d personnel properly ga	ther and evaluate the i	nformation)_ ~x	1/1/1/20	2		ARÉA CODE	PHONE NUM	BER
Wastewater Utilities Superintendent	submitted. Based on my is or those persons directly i	responsible for gatherin	g the information, the	information	1500	74/10		ļ		DATE	
•	submitted is, to the best o	f my knowledge and be	elief, true, accurate, an	d complete.	SIGNA	FURE OF PRINCIP	AL EXECUTIVE		2006	10	9
TYPED OR PRINTED	including the possibility o	f fine and imprisonmen	nt for knowing violatio	ns.	OFF	ICER OR AUTHOR			YEAR	MO	DAY
COMMENT AND EXPLANATION OF AN	Y VIOLATIONS		(Reference all atta	chments here) .						

* Concerning violations-please see attached. The reporting period was from 09/03/2006 through 09/30/2006.

EPA Form 3320-1 (03-99) Previous editions may be used.

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

00434/981209 1904

PAGE 4 OF 4

MENDENHALL WASTEWATER TREATMENT FACILITY Juneau, Alaska

EDA D	EPORT			*									Junea	au, Alas	ka											Control of the C	tember	2006
EPAN	EFUNI		THER	er i de e	·	FLOWS			hi Line			NFLUE	NT : 4	deposition of the same of the same								-time-de ton-de territorio	EFFLUE		2 6 4 6 7 7 7 9 5 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.1 .1	MISC
		J XVIDEA	RAIN	∴SBR∵	::Mend:::		Réceiving	SBR∷			:::D:O::::	::: S.S.:::	∷.8.8:	::e.o.d:::	B.O.D.	Cú	∵:Cù	HARD			₽.0.		∷:S.S:::::	∵S.S	∵B:0.D.∵	.B:O.D.	COLIFORM	
DAY	DATE	TEMP	FALL	INFLUENT		TILEFFL	Water		TEMP										TEMP	::pH	mari H	MAX	mg/L	1.00	mid/f	IBS		
J	,	°F	INCHES	∴MGD	∴cfs…	.∵MGD.::	::Dilution::::	.∵MGD.∵	,C.∷	.:.:::::::	∵mg/Ł∴	.∵mg/L···	LBS	:∵:mġ/L:···	LBS	∵ug/L···	···LBS···	· · · mg/L: · ·	· -C.		· 1119/L · -		1419/6 . 1		· · · · · · · · · · · · · · · · · · ·			87
SUN	. 3	52	0.06	2.93	15900	2.93	3506.6 /1	0.0620											440	C 4	4.9	5,3						88
MON	4	55	0,14	2.90	8140	2.90	1814.3 /1	0.0666	15.0	6.8	5.1							404	14.8	6.4		5.3	5.0	113.8	9.4	214.5		93
TUE	5	53	0.17	2.73	7790	2.73	1844.3 /1	0.0560	13,9	6.9	5.4	130	2960	156	3552	17.5	0.398	101		6.4 6.5	4.1	6.3	5.0	110.0		2,4.0	2.0	92
WED	6	50	0.51	2.62	7970	2.62	1966.1 /1	0.0537	13.9	6.7	6.1								15.1		4.0	6.9						95
THU	7	53	. 0.68	3.37	7040	3.37	1350.5 /1	0.0766	13.6	6.4			د						14.9	6.4		7.3						96
FRI	8	55	0.24	3.12	8120	3.12	1682.3 /1	0.0830	14.4	6.6				ļ					15.0	6.4		1.5						96
SAT	9	49	0.78	3.12	7020	3.12	1454.5 /1	0.0874						ļ														98
SUN	10	. 49	0.66	3.46	7320	3.46	1367.7 /1	0.0634						<u> </u>				ļ	44.0			4.6						84
MON	11	52	0.13	3.18	6710	3.18	1364.1 /1	0.0699	14.2	6.9					·			 	14.8	6.4		4.6	7.0	171.6	10.2	250.1		90
TUE	12	49	0.00	2.94	5340	2.94	1174.3 /1	0.0557	13.4	6.5		138	3384	256	6277	16.4	0.402	150		6.4			7.0	171.0	10.2	230,1	10.0	86
WED	13	48	0.00	3.71	4430	3.71	772.4 /1	0.0540	13.6	6.5	ļ							ļ	14.7	6.4		5.9					10.0	107
THU	14	48	0.00	2,54	3930	2.54	1000.5 /1	0.0640	13.7	6.6									14.6	6.3		8.4					i	95
FRI	15	47	0.00	2.45	3670	2.45	968.7 /1	0.0816	14.4	6.6	<u> </u>			ļ					14.8	6,3		7.9						86
SAT	16	46	0.00	3.35	3270	3,35	631.6 /1	0.0811										-	 									87
SUN	17	46	0.00	2.46	3270	2.46	859.7 <i>/</i> 1	0.0522				ļ						 										88
MON	18	47	0.04	2.40	3130	2.40	843.5 /1	0.0759	14.7	6.8	ļ	ļ	ļ					ļ	15.2	6.5		8.1						91
TUE	19	49	0.63	2.44	3000	2.44	795.3 /1	0.0719	14.1	6.6	ļ	ļ	<u> </u>		<u> </u>			ļ	15.1	6.5		6.5	i				2.0	95
WED	20	49	0.59	2.64	3710	2.64	908.8 /1	0.0651	13.3	6.6	<u> </u>	<u> </u>		<u> </u>	<u> </u>			<u> </u>	15.3	6,5		5.9					. 2.0	93
THU	21	54	0.19	2.48	4480	2.48	1168.0 /1	0.0748	13.5	6.5	<u> </u>	ļ						ļ	14.9	6.4		8.9						97
FRI	22	51	0.54	2.66	4740	2.66	1152,1 /1	0.0926	14.9	6,4	L			ļ	ļ				14.9	6.3			 					86
SAT	23	51	0.15	2.46	5860	2.46	1539.8 /1	0.0675			<u> </u>	ļ						ļ.—	ļ									97
SUN	24	48	2.73	3,50	7480	3.50	1381.6 /1	0.0745						1	<u> </u>				 			5.5						94
MON	25	5 49	0.06	3.78	9660	3.78	1651.9 /1	0.0638	13.9	6.9	<u> </u>		ļ		ļ				14.1	6.3		4.8						96
TUE	26	5 . 52	0.73	3.43	9890	3,43	1863.7 /1	0.0452	13.2	6.5	1		-			ļ		ļ	13.7	6.4		7.2				<u> </u>	2.0	1
WED	27	7 54	0.31	3.25	11150	3,25	2217.3 /1	0.0401	13,6	6.5			ļ	ļ	ļ		<u> </u>		13.9	6.4		5.9				 . 	2.0	94
THU	28	3 51	1.20	3.79	12300	3.79	2097.5 /1	0.0736	14.0	6.4	ļ	-		<u> </u>	 		 -	 	14.1	6.3						 		123
FRI	29	9 50	0,30	4.34	13450	4.34	2003.0 /1	0,0937	13.6	6.3			ļ		<u> </u>	ļ		 	14.5	6.3	<u> </u>	6.1						97
SAT	30	0 45	0.25	3.74	8990	3.74		0.0712			* 45.4 (1964)	and the designation that the test	A SOUTH CONTRACTOR OF THE	8) 82878 BUILDINGS	- CONTRACTOR OF STATE	(2012) 8 (1) (2)				2000	TO SHEEK S	Caracana an				4/98/2018		
	TAL:		11.09	85.79		85.79		1.9171		e Selection		(ASSESSED						i e Caración					1		1			
222.000	MUM .	58	2.73	4.34	15900	4.34	3506.6 /1	0.0937	15.0	6.9	6.1	138				17.5	0.402			6.5	4.9	8.9		,,,,,,,,				
М	IMÚM:	4	0.00	2.40	3000	2.40	631.6 /1	0,0401	13.2				7			16.4	0,398			6.3	4.0	4.6			9.8			
	RAGE	50	1 0.40	3.00	7062.	9 3.06	1461.9 /1	0.0685	13.9	6.6	5.5	5 134	3171.	8 206.0	4914.4	17.0	0.400	125.5	14.7	6.4	4.3	6.4	6,0	142./	9.8	232.3	1	/ 80.0

AVERAGE

Sept 20)Ď6******
Hrd. mg/i	125.5
Alk. mg/l	139.0
D,O.mg/l	4.0
Тигь.ити	8.9

	CONTRACTOR OF	1.2006	
25.5	100000000000000000000000000000000000000	gug/Lite	LERO:
39.0	Соррег	17.0	0.400
4.0	Lead	5.01	0.110
8.9.	Silver	3.15	0.089
	Zinc	28.00	0.729
I/A	NH3 mg/L	18.00	409.83

		WEEKLY A	VERAGE	35 July 45	WEEKLY
WEEK	в В	DD.	AND ST	SS E	COLIFORM
	mg/l	lbs-	. Ngm	a Jbs	Geo. Mear
. 1	9.4	214.5	5.0	113.8	2.0
2	10.2	250.1	7.0	171.6	10.0
3					2.0
4					2.0
AVG	9.8	232.3	6.0	142.7	3.0
MAX	10.2	250.1	7.0	17146	10

% REM	OVALIS :
B.O.D.	95.2
S.S.	95.5

September 2006

Saura i	over w
KI OWAT	THOURS.
TOTAL	420000

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

^{*} CONCERNING VIOLATIONS PLEASE SEE ATTACHED