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

155 SOUTH SEWARD,

JUNEAU, CITY AND BOROUGH OF

DMR Mailing ZIP CODE: MAJOR 99801

(SUB 01)

External Outfall NO DISCHARGE

\*\*\*

DISCHARGE NUMBER 001 A

AK-002321-3

PERMIT NUMBER

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. l certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with the system designed including the possibility of fine and imprisonment for knowing violations to assure that the qualified personnel properly gather and evaluate the information am aware that there are significant penalties for submitting false information, JUNEAU-DOUGLAS TREATMENT PLANT JUNEAU, ALASKA 99801 JUNEAU, ALASKA 99801 Tom Trego, WW Utilities Superintendent REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT MEASUREMENT REQUIREMENT REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT REQUIREMENT MEASUREMENT PERMIT PERMIT SAMPLE PERMIT SAMPLE SAMPLE SAMPLE SAMPLE PERMIT SAMPLE PERMIT WKLY AVG MO AVG 122.3 MO AVG \*\*\*\* 1035 QUANTITY OR LOADING \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* 122.3 \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* 690 190 \*\*\*\*\* 690 VALUE (Keference all attachments here) DAILY MAX DAILY MAX \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* 122.3 1380 \*\*\*\*\* \*\*\*\* 190 1380 \*\*\*\*\* \*\*\*\*\* VALUE \*\*\*\*\* \*\*\*\* FROM lbs/d \*\*\*\* lbs/d \*\*\*\*\* \*\*\*\*\* \*\*\*\* lbs/d \*\*\* \*\*\* DAILY MIN MINIMUM \*\*\*\* \*\*\*\*\* 6.0 \*\*\*\* \*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\* 6.5 \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* VALUE 2011 4.3 ⋨ SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT QUALITY OR CONCENTRATION WKLY AVG Req. Mon MO AVG MO AVG MO AVG \*\*\*\*\* 250.0 \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* 9.0 \*\*\*\* \*\*\*\*\* 9.0 30 14 VALUE 45 30 3 DAILY MAX DAILY MAX MAXIMUM DAILY MAX DAILY MAX REPORT \*\*\*\* \*\*\*\*\* \*\*\*\*\* 7.3 \*\*\*\*\* 8.9 14.2 8.5 9.0 VALUE 60 17 DAY MONITORING PERIOD 60 mg/L mg/L mg/L mg/L deg.C mg/L SLIND S 70 2011 YEAR AREA CODE 2011 0 0 0 0 0 0 EO 0 586-0393 WEEKDAYS FREQUENCY OF ANALYSIS MONTHLY MONTHLY WEEKDAYS MONTHLY MONTHLY ELEPHONE WEEKLY PHONE NUMBER 3 종 COMP24 COMP24 COMP24 COMP24 SAMPLE TYPE **GRAB GRAB** DAY 26

COMMENT AND EXPLANATION OF ANY VIOLATIONS

Tom Treao W/W Utilities Superintendent

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER

Eflfuent Gross 00530 10 Solids, Total suspended

Eflfuent Gross

00400 10

P I

See Comments

00310 W 0

BOD, 5-day, 20 deg. C Raw Sewage Influent BOD, 5-day, 20 deg.

0

Effluent Gross 00310 10

00310 G 0

BOD, 5-day, 20 deg.

Effluent Gross

00300

10

Effluent Gross

00010 10

Temperature, water deg. C

Ā LOCATION: FACILITY: ADDRESS:

PARAMETER

Oxygen, dissolved (DO)

The reporting period was from 01/30/2011 through 02/26/2011

EPA Form 3320-1 (Rev.01/06) Previous editions may be used.

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

DMR Mailing ZIP CODE: 99801 MAJOR (SUB 01)

External Outfall
\*\*\* NO DISCHARGE

\*\*\*

2240.	TINE VITO TINE III	O C C C C C C C C C C C C C C C C C C C					NO CIUCIAROL	ואאטר			
ADDRESS:	155 SOUTH SEWARD,	OROUGH OF			AK-O	AK-002321-3 PERMIT NUMBER				DISCHARGE NU	001 A
EACTI TTY:	JUNEAU, ALASKA 99801	801	1								
LOCATION:	JUNEAU, ALASKA 9	99801			Æ	MO	DAY	DAY YE	YEAR	MO	DAY
АТТ:	Tom Trego, WW Utilities Superintendent	lities Superintenden	14	FROM	2011	1	30	To	2011	2	26
PARAMETER		QUANTITY OR LOADING	OADING		QU	QUALITY OR CONCENTRATION	TRATION		NO.	FREQUENCY OF ANALYSIS	SAMPLE
		VALUE	VALUE	STINU	VALUE	VALUE	VALUE	STINU			
Solids, Total suspended	SAMPLE	**** ****	* * * * * * * * * * * * * * * * * * *	* * * *	* * * * *	309.0	****		0		
00530 G 0	PERMIT					Rea. Mon		mo/L		300	
Raw Sewage Influent	REQUIREMENT	****	****	****	****	MO AVG	****			Monthly	COMP24
Solids, Total suspended	SAMPLE	190.2				14.0			0	i construi	
	MEASUREMENT		****	****	****		****		<		
00530 W 0	PERMIT	1035		lb/d		45		ma/l			
See Comments	REQUIREMENT	WKLY AVG	****		****	WKLY AVG	****	, e		Monthly	COMP24
Nitrogen, ammonia total (as N)	SAMPLE	N/A	N/A			2/A	Z/A		0		
	MEASUREMENT			****	****	•			•		
00610 10	PERMIT	Req. Mon.	Req. Mon.	lb/d		Reg. Mon,	Reg. Mon,	mq/L			
Effluent Gross	REQUIREMENT	MO AVG	DAILY MAX		*****	MO AVG	DAILY MAX			Semi-annual	COMP24
Coliform, fecal MF, broth 44.5 C	SAMPLE	** ** **	* * * * *	* * * * * * * * * * * * * * * * * * *	***	4	22		0		
31616 1 0	PERMIT					400	1200	#100/ml			
Effluent Gross	REQUIREMENT	****	****	****	****	MO GEO	DAILY MAX			Weekly	GRAB
Coliform, fecal MF, broth 44.5 C	SAMPLE					22			0	400000	
	MEASUREMENT	****	****	*****	*****		****		(		
31616 W 0	PERMIT					800	11.	#100/ml			And the second second second second
See Comments	REQUIREMENT	***	****	****	****	WKLY GEO	****			Weekly	GRAB
Flow, in conduit or through	SAMPLE	1.1	2.6						0		
treatment plant	MEASUREMENT			*****	****	****	****	***	•		
50050 1 0	PERMIT	2.76	6.0	Mgal/d							
Effluent Gross	REQUIREMENT	MO AVG	DAILY MAX		****	*****	****			Continuous	RCORDR
BOD, 5-day,percent removal	SAMPLE				96.4				0		
	MEASUREMENT	****	****	****		****	****	***	c		
81010 K 0	PERMIT				85			%			
Percent Removal	REQUIREMENT	****	****	****	MN % RMV	****	****	Percent		Monthly	CALCTD
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were	v that this document and a	all attachments were				3			TELEPHONE	
Tom Treao W/W 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 inquire, of the person or persons who makes the order.	n or supervision in accordaters are recorded properly gather a	ance with the system design and evaluate the information	n ed	Mithe	$\mathcal{I}$	B malone	<u>l</u>	907 AREA	586-0393	
	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.	only of the person of person or person or the ponsible for gathering the two knowledge and belief, to	information, the informatic informatic and complete	· s·	1/min	(	(		CODE	DATE DATE	BER
TYPED OR PRINTED	including the possibility of fine and imprisonment for knowing violations.	ine and imprisonment for I	thowing violations.		SIGN	IGNATURE OF PRINCIPAL EXECUTIVE	PAL EXECUTIVE		2011	<u>\$</u> w	10
COMMENT AND EXPLANATION OF ANY VIOLATIONS	Y VIOLATIONS	THE WIND HAD INCOME.	(Dafavanca all attachm	(overs) speed	CI	FICER OR AUTHOR	RIZED AGENT		YEAR	MO	DAY
COMMENT AND EXPLANALION OF AIR	IT VIOLATIONS		(Keference all attachments here)	ents here)							

The reporting period was from 01/30/2011 through 02/26/2011. EPA Form 3320-1 (Rev 01/06) Previous editions may be used.

## 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:

(SUB 01) DMR Mailing ZIP CODE: MAJOR 99801

External Outfall

001 A

\*\*\* NO DISCHARGE

AK-002321-3

\*\*\*

Percent removal 81011 K 0 0 removal Solids, Total suspended, percent ATT: ADDRESS: LOCATION: FACILITY: PARAMETER JUNEAU, ALASKA 99801 JUNEAU-DOUGLAS TREATMENT PLANT JUNEAU, ALASKA 99801 Tom Trego, WW Utilities Superintendent 155 SOUTH SEWARD, MEASUREMENT REQUIREMENT PERMIT SAMPLE QUANTITY OR LOADING \*\*\*\*\* \*\*\*\*\* VALUE \*\*\*\*\* \*\*\*\*\* VALUE \*\*\*\*\* FROM \*\*\*\*\* SLIND MN % RMV 95.5 VALUE 2011 Æ PERMIT NUMBER QUALITY OR CONCENTRATION \*\*\*\*\* \*\*\*\*\* VALUE 3 \*\*\*\*\* \*\*\*\*\* VALUE DAY 30 MONITORING PERIOD PERCENT SLINN % OT 2011 πS 0 FREQUENCY OF ANALYSIS MONTHLY 2 3 DISCHARGE NUMBER CALCTO SAMPLE TYPE 26 DAY

Tom Treao W/W Utilities Superintendent NAME/TITLE PRINCIPAL EXECUTIVE OFFICER TYPED OR PRINTED 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. including the possibility of fine and imprisonment for knowing violations. 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. am aware that there are significant penalties for submitting false information, I certify under penalty of law that this document and all attachments were SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

(Reference all attachments here)

COMMENT AND EXPLANATION OF ANY VIOLATIONS

The reporting period was from 01/30/2011 through 02/26/2011.

EPA Form 3320-1 (Rev.01/06) Previous editions may be used.

2011 YEAR AREA CODE TELEPHONE 586-0393 PHONE NUMBER PA 10

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

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

DMR Mailing ZIP CODE: 99801 MAJOR

(SUB 01)
UPSTREAM RECEIVING WATER
External Outfall

\*\*\* NO DISCHARGE

AK-002321-3 PERMIT NUMBER

DISCHARGE NUMBER REC-1

\*\*\*

JUNEAU-DOUGLAS TREATMENT PLANT	TREATMENT PLANT	•				MONITORING		PERIOD		
JUNEAU, ALASKA 99801	801			ΥR	MO	DAY		YEAR	MO	DAY
Tom Trego, WW Utilities Superintendent	ities Superintendent		FROM	2011	-	30	70	2011	2	26
	QUANTITY OR LOADING	ADING		QUAL	QUALITY OR CONCENTRATION	TRATION		NO.	FREQUENCY	SAMPLE
	VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	SLIND	Ţ		
SAMPLE		:				N/A		0		
MEASUREMENT	****	****		*****	****					
PERMIT						Reg. Mon.	#/		Monthly	GRAB
REQUIREMENT	****	****		****	*****	DAILY MAX ML100	ML100			

Effluent Gross 31616 10 Coliform, fecal MF, broth 44.5 C

ΑĦ

PARAMETER

FACILITY: ADDRESS: NAME:

> JUNEAU, ALASKA 99801 155 SOUTH SEWARD,

JUNEAU, CITY AND BOROUGH OF

LOCATION:

Tom Treao W/W Utilities Superintendent NAME/TITLE PRINCIPAL EXECUTIVE OFFICER prepared under my direction or supervision in accordance with the system designed to assure that the qualified personnel properly rather and evaluate the information 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. I certify under penalty of law that this document and all attachments were 907 AREA CODE

I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

2011 YEAR

DAY

TELEPHONE

DATE NUMBER

(Reference all attachments here)

COMMENT AND EXPLANATION OF ANY VIOLATIONS

TYPED OR PRINTED

EPA Form 3320-1 (Rev.01/06) Previous editions may be used. The reporting period was from 01/30/2011 through 02/26/2011.

## JUNEAU-DOUGLAS WASTEWATER TREATMENT FACILITY

D. B.O.D. TEMP PH L BS °C PH 1.5 PH 1			WEEK3											
WEATHER   D.D.   S.S.   S.O.D.   B.O.D.   RAIN   HIGH   TIL EFH   HIGH   TIL EFH   HIGH   H	WEEK2	WEEK2		L		N/A	NH3							
WEATHER	WEEK1	WEEK1					NH3	5.5	=1					
WEATHER         J.D. S.S. S.S. BO.D. BO.D. TEMP of FAIN HIGH PLANT         J.D. S.S. S.S. BO.D. BO.D. TEMP of FAIN HIGH PLANT         TEMP of THE FER THE PLANT         TEMP of THE FER THE PLANT         TEMP of THE PLANT	Aver.	Aver. mg/l					Copper	5.4	_ X					
WEATHER         J.D.         S.S.         BO.D.         BO.D.         TRMP           6         FALI         TILEFRI         J.D.         S.S.         BO.D.         BO.D.         TEMP           9F         INCHES         FEET         MGD         mg/L         LBS         mg/L         LBS         %C           24         0.00         0.9410         U.BS         mg/L         LBS         %C         11.4           40         0.15         0.02         2.9380         MBS         250         220         11.5           40         0.19         1.03020         MBS30         MBS30         MBS30         10.4           35         0.07         1.0800         0.8530         MBS30         MBS30         10.4           26         0.02         0.7540         MBS30         MBS30         MBS30         10.4           25         0.02         0.7540         MBS30         MBS30         MBS30         10.4           25         0.02         0.7530         MBS30         MBS30         MBS30         MBS30           25         0.02         0.7530         MBS30         MBS30         MBS30         MBS30           17	Tee BOD	Tee and					14							
WEATHER         INFLUENT         INFLUENT         TEMP         ANIN         HIGH PM         1-D. EFRL PM         S.S. S.S. BO.D. BO.D. TEMP         TEMP         ANIN         HIGH PM         TEMP	Month	Mooth							-	0	28		r of Analyse	
WEATHER         INFLUENT         INFLUENT         INFLUENT         INFLUENT         INFLUENT         INFLUENT         INFLUENT         INCHES         BO.D. BO.D. PERM POPE         INCHES         IEMP POPE         INCHES         NETT         UBS         O.D. POPE         IEMP POPE         III.4	20	+	-			-		908			0.334		VERAGE	
WEATHER         J.D. S.S.         S.S. S.S.         BO.D. BO.D.         TEMP TEMP         PH           6         FALI TIDE         TTLEFFL         TTLEFFL         TTLEFFL         TEMP MGD         TEMP PH         TE	63		H	÷		-	1	T	Ī		0.00	12	INIMUM	
WEATHER   HIGH   J-D   S.S.   S.S.   B.O.D.   TEMP   PH	ω	3 14.0	4					i			- 40	74-	WINDIALIN	
WEATHER         INFLUENT         TRAIN         HIGH PIDE         S.S.         S.S.         BO.D.         TEMP         TEMP         PH         C.S.         BO.D.         TEMP         TEMP         PH         C.S.         S.S.         BO.D.         TEMP         PH         PH         TEMP         PH         PH <td>9</td> <td>9 14.0</td> <td>00</td> <td></td> <td>-</td> <td>- 4</td> <td>T</td> <td>1</td> <td>i</td> <td></td> <td>4 0</td> <td>5</td> <td>Ž</td>	9	9 14.0	00		-	- 4	T	1	i		4 0	5	Ž	
WEATHER         INFLUENT         INFLUENT         TEMP         BOD         TEMP         TEMP         Ph           6         FAIN         HIGH         TDE         TTL EFFL         S.S.         S.S.         BOD.         TEMP         PH           24         0.00         FEET         MGD         mg/L         LBS         mg/L         LBS         "C         9.9         69           24         0.00         0.34         1.0290         309         4198         250         230         11.4         70           40         0.19         1.3020         309         4198         250         230         11.4         70           40         0.19         1.3020         309         4198         250         230         11.4         70           40         0.19         1.0800         309         4198         250         230         11.4         70           32         0.00         0.8630         300         300         10.5         71         23           26         0.02         0.7540         300         300         10.6         70         72         11.7         71         71         71         71         7	-	-							32.0520		0.00			
WEATHER   J-D   S.S.   S.S.   BO.D.   BO.D.   TEMP   PH   FALL   TIDE						100			0.70.0		2 - 4			
WEATHER   J-D   S.S.   S.S.   BO.D.   BO.D.   TEMP   PH   FALL   TIDE	-		5.6	7	10.				0.7420		1 40			
WEATHER   HIGH   TJL-FU   S.S.   S.S.   B.O.D.   B.O.D.   TEMP   PH   FALL   TIDE	2	4	5.9		10.6				0 8370		0.00	1		
WEATHER   HIGH   TJ-D   S.S.   S.S.   B.O.D.   B.O.D.   TEMP   PH   FALL   TIDE   TI			6.2	-	10.				0.7830		0.00			
WEATHER RAIN HIGH OF S.S. S.S. BO.D. BO.D. 1188  PH OF INCHES FEET MGEFL A O.00  0.8630  0.94 0.034  1.6290 0.8410  0.040  1.0800  0.0410  0.041  0.041  1.0200  0.05830  0.07  1.0800  0.07540  25 0.002  0.07540  33 0.000 0.08550  0.079300  0.07930  0.07930  0.07930  0.07930  0.07930  0.07930  0.0793		H	0	H	9.3				0.8310		0.00			
WEATHER   S.S.   S.S.   BO.D.   BO.D.   FALL   TIDE   TILEFL   LBS   mg/L	-	-	0 0	H	10.				0.8600		0.60			
WEATHER	-	-		÷					0.9740		0.17			
WEATHER         J-D         S.S.         S.S.         BO.D.         BO.D.         TEMP         PH           6         FALL         TIDE         TITLE FFI         LBS         mg/L         LBS         mg/L         LBS         PH           24         0.00         0.6830         mg/L         LBS         mg/L         LBS         pH           40         0.15         0.8410         mg/L         LBS         mg/L         LBS         9.9         6.9           40         0.15         0.8410         mg/L         LBS         mg/L         LBS         mg/L         1.08           40         0.15         0.8410         mg/L         LBS         mg/L         1.14         7.0           40         0.19         1.3020         4198         250         230         11.4         7.0           35         0.07         1.0800         0.8630         mg/L         11.4         7.2           36         0.00         0.8630         0.8630         mg/L         10.4         7.2           37         0.77         2.3490         0.9         10.5         11.7         7.1           38         0.85         2.0400         0	-								0.8360		0.76			
WEATHER         J.D. S.S.         S.S.         B.O.D. B.O.D.         TEMP or TEMP o	-			-	C				1.0390		0.00			
WEATHER   J-D   S.S.   S.D.D.   B.O.D.   TEMP   PH   FALL   TIDE   TTL EFFL   LBS   mg/L   LBS   mg/L   LBS   mg/L   LBS   mg/L   LBS   mg/L   T1.05   TEMP   PH   FALL   TIDE   MGD   mg/L   LBS   mg/L   LBS   mg/L   LBS   mg/L   LBS   mg/L   TEMP   PH   TEMP   TEMP   PH   TEMP   TEMP   PH   TEMP   TEMP   TEMP   PH   TEMP	-	+		-	0 0				0.8890		0.00			
WEATHER   HIGH   J-D   S.S.   S.S.   B.O.D.   TEMP   PH		-			2 .				0.9160		0.00			
WEATHER   J-D   S.S.   S.D.   B.O.D.   TEMP   PH   6   FALL   TIDE   MGD   mg/L   LBS   mg/L   LBS   mg/L   LBS   mg/L   11.5   7.3   11.4   7.0   7.2   12.0   13.5   1				-	j a				0.9890		0.00			
WEATHER	11	- 11		-	0 3				1.0210		0.05			
WEATHER         INFLUENT         INFLUENT         INFLUENT         TEMP PH         6         FAIL         TIDE         TITLEFFL         TITLEFFL         TEMP PH         PH         TEMP PH         TEMP PH         TEMP PH         TEMP PH         TEMP PH         PH <th colsp<="" td=""><td></td><td></td><td></td><td>÷</td><td></td><td></td><td></td><td></td><td>1.0900</td><td></td><td>0.53</td><td></td><td></td></th>	<td></td> <td></td> <td></td> <td>÷</td> <td></td> <td></td> <td></td> <td></td> <td>1.0900</td> <td></td> <td>0.53</td> <td></td> <td></td>				÷					1.0900		0.53		
WEATHER         INFLUENT         TEMP         D         S.S.         S.S.         B.O.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         LBS         mg/L         LBS         mg/L         LBS         mg/L         LBS         pH           24         0.000         0.8410         LBS         mg/L         LBS         9.9         6.9           28         0.15         0.8410         MSD         4198         250         230         11.4         7.0           40         0.34         1.6290         309         4198         250         230         11.5         7.3           40         0.19         1.3020         11.6         7.2         10.4         7.2           35         0.07         1.0800         10.6         10.5         7.1           32         0.00         0.8630         0.8630         10.5         7.1           33         0.00         0.8550         0.8550         10.6         7.0           26         0.00         0.8550         10.6         7.0           34         1.35         2.3490         10.5         11.7         7.1           38									1.3160		0.24		1	
WEATHER         INFLUENT         BO.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         B.O.D.         TEMP         pH           24         0.000         0.6830         B.O.D.         LBS         mg/L         LBS         PG           28         0.15         0.8410         B.O.D.         B.O.D.         TEMP         pH           40         0.34         1.6290         309         4198         250         230         11.4         70           40         0.34         1.6290         309         4198         250         230         11.5         73           40         0.19         1.3020         1.3020         10.4         72           35         0.07         1.0800         10.5         10.5         7.1           32         0.00         0.8630         10.5         10.5         7.1           33         0.00         0.7540         10.5         7.1           26         0.00         0.8550         10.5         10.5         7.0           34         1.35         2.6380         10.5         10.5         7.0           37         0.77 <td< td=""><td></td><td></td><td>4.0</td><td>J</td><td>13./</td><td></td><td></td><td></td><td>2.0400</td><td></td><td>0.85</td><td></td><td></td></td<>			4.0	J	13./				2.0400		0.85			
WEATHER         INFLUENT         EINFLUENT         INFLUENT         EINFLUENT         TEMP PH         6         FAIL         TIDE         TITL EFFL         TEMP         DPH           6         FALL         TIDE         TTL EFFL         MGD         mg/L         LBS         mg/L         LBS         °C         TEMP         PH           24         0.00         0.08410            9.9         6.9         6.9           28         0.15         0.0410            9.9         6.9           40         0.34         1.6290         309         4198         250         230         11.4         7.0           40         0.19         1.3020            10.4         7.2           35         0.07         1.0800            10.5         7.1           32         0.00         0.8630            10.5         7.1           34         0.02         0.7930           <			0 0	-	o o				2.3490		0.77			
WEATHER         INFLUENT           RAIN         HIGH of FALL         J-D of FALL         S.S.         S.S.         B.O.D.         TEMP of FALL         PH           6 FALL of FALL	-	+	0.0		11./				2.6380		1.35			
WEATHER         INFLUENT         TEMP         pH           6 FALL FEET         TIDE FFL FL         TILEFFL MGD mg/L         LBS mg/L         LBS PGL         TEMP PH           24 0.00         0.6830         mg/L         LBS mg/L         LBS PGL         9.9         6.9           28 0.15         0.8410         mg/L         LBS PGL         11.4         7.0         7.0           40 0.34         1.6290         309         4198         250         230         11.4         7.0           40 0.19         1.3020         1.3020         11.5         7.3           40 0.19         1.0800         1.0800         10.4         7.2           33 0.00         0.8630         10.5         7.1           33 0.00         0.7540         0.8550         14.2         6.8	1	+	0.0	+	10.6				0.7930		0.02			
WEATHER         INFLUENT           RAIN         HIGH FALL         J-D TIDE TITL EFFL MGD         S.S.         S.D.         B.O.D.         TEMP TEMP         pH           24         0.00         0.6830         mg/L         LBS         mg/L         LBS         9.9         6.9           28         0.15         0.8410         mg/L         LBS         9.9         6.9           40         0.34         1.6290         309         4198         250         230         11.4         7.0           42         1.20         2.3980         11.5         7.3           40         0.19         1.0800         10.4         7.2           33         0.00         0.8630         10.5         7.1           33         0.00         0.7540         0.7540         0.0         0.0	-	-	0.4		14.4				0.8550		0.00	N		
WEATHER         INFLUENT           RAIN         HIGH TIDE         J-D TTL EFFL MGD         S.S.         S.D.         B.O.D.         TEMP TEMP         pH           6         FALL         TIDE TIDE         TTL EFFL MGD         LBS         mg/L         LBS         "C           24         0.00         0.6830         B.O.D.         LBS         "C           28         0.15         0.8410         B.O.D.         B.O.D.         B.O.D.         LBS         "C           40         0.15         0.8410         B.O.D.         B.O.D.         B.O.D.         B.O.D.         B.O.D.         PH           40         0.15         0.8410         B.O.D.         B.O.D.         B.O.D.         B.O.D.         B.O.D.         B.O.D.         PH           40         0.15         0.8410         B.O.D.         B.O.D.         B.O.D.         B.O.D.         B.O.D.         B.O.D.         B.O.D.         D.H         FM           40         0.15         0.8410         3.09         4198         250         230         11.4         7.0           42         1.20         2.3980         2.3980         10.4         7.2         10.4         7.	-	-	1			And the second s			0.7540	and the second second second second second	0.00			
WEATHER         INFLUENT         INFLUENT         INFLUENT         ITEMP PH         ITEMP PH         6         FAIL         TIDE         TITLEFFL         S.S.         B.O.D.         TEMP PH         PH           6         FALL         TIDE         TITLEFFL         MGD         mg/L         LBS         mg/L         LBS         °C         PH         FEMP PH	-								0.8630		0.00			
WEATHER         INFLUENT           RAIN         HIGH         J-D         S.S.         S.S.         B.O.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         B.O.D.         TEMP         pH           °F         INCHES         FEET         MGD         mg/L         LBS         mg/L         LBS         °C           24         0.00         0.6830         0.8410         9.9         6.9         9.9         6.9           28         0.15         0.8410         0.8410         0.9         9.9         6.9           40         0.34         1.6290         309         4198         250         230         11.4         7.0           40         0.19         1.3020         1.3020         10.4         7.2         10.4         7.2	+	-	0.9	+	10.5				1.0800	3	0.07			
WEATHER         INFLUENT           RAIN         HIGH         J-D         S.S.         B.O.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         MGD         mg/L         LBS         mg/L         LBS         °C           24         0.00         0.6830         B.O.D.         1BS         °C         °C           28         0.15         0.8410         B.O.D.         9.9         6.9           40         0.34         16290         309         4198         250         230         11.4         7.0           42         1.20         2.3980         23980         11.5         7.3         11.5         7.3	-	-	8.9		10.4				1.3020		0.19			
WEATHER         INFLUENT           RAIN         HIGH         J-D         S.S.         B.O.D.         B.O.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         mg/L         LBS         mg/L         LBS         °C           24         0.00         0.6830         S.S.         B.O.D.         TEMP         pH           28         0.15         0.8410         S.S.         9.9         6.9           40         0.34         1.6290         309         4198         250         230         11.4         7.0	-	-	1.6	-	11.5				2.3980		1.20		-	
WEATHER         INFLUENT           RAIN         HIGH         J-D         S.S.         B.O.D.         B.O.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         MGD         mg/L         LBS         mg/L         LBS         °C           24         0.00         0.6830         B.O.D.         UBS         °C         PH           28         0.15         0.8410         B.O.D.         B.O.D.         TEMP         pH	+	14	5.6		1	T					0.34			
WEATHER         INFLUENT           RAIN         HIGH         J-D         S.S.         B.O.D.         B.O.D.         TEMP         pH           6         FALL         TIDE         TTL EFFL         TTL EFFL         TTL EFFL         TEMP         pH           °F         INCHES         FEET         MGD         mg/L         LBS         mg/L         LBS         °C           24         0.00         0.6830         6.8         6.8         6.8         6.8	ł	ł	1 0	+	9.9				0.8410		0.15		ω	
WEATHER  RAIN HIGH J-D S.S. S.S. B.O.D. B.O.D.  6 FALL TIDE TTL EFFL  9F INCHES FEET MGD mg/L LBS mg/L LBS °C	+	H	מ	+	0				0.6830		0.00		30	
WEATHER INFLUENT RAIN HIGH J-D S.S. S.S. B.O.D. B.O.D.		mg/L	mg/L		ļ		-			FEET	INCHES	ç, o	DATE	
WEATHER		5.5.	D.O.								RAIN	1		
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