The state of the s	1000 CO		2000	741041	11. 12	0.000		0.00	A Section of the sect			
	MEASS LCASILLAV	MCAV	この国のこの国と	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DUITS OF	この の		ころなごとなっ	\ \ \ \ \ \ \	か 3 -	LCXS/LCMX MCMX	MX Units of
PRAM:00545 Vio Code Vio Date Xcr NoDi Mioc	Fra/Limit Monthly Av Weekly Av Fra/Limit	Av Weekly Av	Frg/Limit	Daily Max	mass	Frq / Limit	Minimum	Frq / Limit	Frq/Limit Minimum Frq/Limit Monthly Av Weekly Av Frq/Limit Daily Max conc.	sekly Av Frq	/Limit Da	ily Max conc.
Total Excursions: 0	- L) 0		0	N data pts.		0		0	0		11N data p
Total NODI: 0	rage:										y	0.100 ml/L
Dcode Missing data rpt OMinimum Value:	ine:			200							٧	0.10 ml/L
Vcode Missing data pts.: 0 Maximum Value:	alue:											0.10 ml/L

Oclor code key: Black = raw data (non-numeric); Blue = numeric data; Red = E90 numeric violation Navy = missing reports: D10, D20, D30; Maroon = missing data pnts: E01, E11, E21, E31, E41, E51HILTE = Questionable

ALLS:NNNNYYYYYNN PERMIT EFFECTIVE DATES: 5/1/18 - 10/31/2021 TOTAL KJELDAHL NITROGEN (TKN) (AS N) PARAMETER:

Data search from between 5/1/2016 and 8/24/2018

toxic

OUTFALL 001A

INCIDENT INFO Vio Code Vio Date	TINFO MOAV LOMS/LOAS/LOAV MOAV LOMS/LOMX VIO Code VIO Date Xcr NoDi Mioq Frq/Limit Monthly Av Weekiy Av Frq/Limit	IQAV LQMS/LQMX Av Weekly Av Frq/Limit	IX MQMX Units of t Daily Max mass	CONC. LCMS/LCMN MCMN LCAS/LCAV	::LCMS/LCMN MCMN LCAS/LCAV MCAV LCXS/LCMX MCMX Units of Frq / Limit Minimum Frq / Limit Monthly Av Weekly Av Frq / Limit Daily Max conc.	LCXS/LCMX MCMX Units o	
nonseasonal E00 05/31/1	E00 05/31/18; 0 : 1 MO AV ADDWON 13.10	10	DMON 13.1 Lbs/Day	DELMON	MO AV ADDMON 2.2	DAY MX ADDMON 2.2 M	Mg/L
nonseasonal E00 06/30/18 0	1 MO AV ADDMON	5.20] DAYMX ADD	DIVON 5.2 Lbs/Day	DELMON	MO AV ADDWON 1.4	DAY MX ADDMON 1.4 M	/lg/L
nonseasonal E00 07/31/1	E00 07/31/18 0 1 MO AV ADDMON	DAY WX ADD	DIMON 0 Lbs/Day	DELMON	MO AV ADDMON <.5	DAY MX ADDMON <.5! M	Mg/L
Total Excursions: 0	0	3	3 N data pts.)	Constitution of the Consti	3 N data pts	ta pts.
Total NODI:	Total NODI: 6.100	00	6.100 Lbs/Day		< 1.37	1.367 Mg/L	g/L
Dcode Missing data rpt OMinimum Value:	OMinimum Value: 0.	0.0	0.00 Lbs/Day		09:0	M 0.50 Mg	g/L
Vcode Missing data pts.: 0 Maximum Value:	0 Maximum Value:	01	13.10 Lbs/Day		2.20	2.20 Mg/L	g/L
PARAMETER:	PERMIT EFFECT	PERMIT EFFECTIVE DATES: 9/1/17 - 8/28	2022 A	YETS:NNNNNNNAVNN	Data search from between 5/1/2016 and 8/24/2018	16 and 8/24/2018	1
00625	TOTAL KJELDAHL NITROGEN (TKN) (AS N)	(TKN) (AS N)				toxic	

OUTFALL 001A

خة ا	1 1 1 1 1	1	MQMX Units of	CONC: LCMS/LCMN	CONG: LCMS/LCMN MCMN LCAS/LCAV	MCAV	LCXS/LCMX MCMX Units o	X Units o
VIO CODE VIO DATE ACT NODI MIDG	FIGHTHE MORTHLY AV WEEKIN AV FIGHLIMIT		Daliy Max mass	Frq/Limit IV	Frg/Limit Minimum Frg/Limit Monthly AV Weekly AV Frg/Limit Daily Max conc.	Monthly AV Weekly AV	Frq/Limit Daily N	wax conc.
nonseasonal E00 09/30/17; 0 11 M6 AV ADDWON	0.27	DAY MX ADDMON	5.2 Lbs/Day	DELMON	MO AV ADDMON	75.0 NC	DAY MX ADDMON	1.2 Mg/L
nonseasonalE00_10/31/17; 0 i11 wo Av ApDMON	7.00	DAY MX ADDINON	2.3 Lbs/Day	DELMON	MOAV ADDMON	4.1	DAY MX ADDMON	2.3 Mg/L
Total Excursions: 0	2		2 N data pts.		0	2	0	2 N data pts.
Total NODI: 0	3.635		3.750 Lbs/Day			66.0		1.750 Mg/L
Dcode Missing data rpt OMinimum Value:	0.27		2,30 Lbs/Day			0.57		1.20 Mg/L
Vcode Missing data pts.: 0 Maximum Value:	2,000		5.20 Lbs/Day			1.40		2.30 Mg/L

° Color code key: Black = raw data (non-numeric); Blue = numeric data; Red = E90 numeric violation Navy = missing reports: D10, D20, D30; Maroon =missing data pnts: E01, E11, E21, E31, E41, E51HILITE = Questionable PERMIT EFFECTIVE DATES: 5/1/18 - 10/31/2021

ALLS:NNNNYYYYYYNN

Data search from between 5/1/2016 and 8/24/2018

NITRITE AND NITRATE, TOTAL AS N

00030

PARAMETER:

OUTFALL 001A

INCIDER	INCIDENT INFO	MASS: LQAS/LQ/	MASS: LQAS/LQAV MQAV LQMS/LQMX	LQMS/LQMX	MQMX Units of	CONC: LCMS/LCMN MCMN	LCAS/LCAV	CAV	LCXS/LCMX MCMX Units o	X	- -
	Vio Code Vio Date Xcr NoDi Mlod Frq/Limit Monthly Av Weekly Av Frq/Limit	Mlod Frq/Limit	Monthly Av Weekly Av		Daily Max mass	Frg / Limit Minimum Frg / Limit Monthly Av Weekly Av Frg / Limit Daily Max conc.	Frq / Limit Monthly Av	Weekly Av	Frq / Limit Daily N	Jax conc	
nonseasonal	E00 05/31/18; 0 : 1 MO AV ADDWON	1 MOAV ADDWON	4.80	DAY MX ADDINON	4.8 Lbs/Day	DELMON	MOAV ADDWON 28	28.5	DAY MX ADDWON	28.5	Mg/l.
nonseasonal	E00 06/30/18 0 1 MO AV ADDWON	1 MOAV ADDWON	70.00	DAY MX ADDMON	70 Lbs/Day	NOWTED	MO.AV ADDMON	19	DAY MX ADDMON	9	Mg/L
nonseasonal	E00 07/31/18; 0 1 MO AV ADDMON	1 MO AV ADDWON	84.00	DAY MX ADDMON	84 Lbs/Day	DELMON	MO AV ADDMON	23	DAY MX ADDIMON	73	Mg/L
	Total Excursions: 0	N=	3	0	3 N data pts.	0		3		3NG	3 N data pts.
	Total NODI: 0 Average:		52.933		52.933 Lbs/Day		1.000 per 10.000 per 123.	23.50	2	23.500 Mg/L	/g/L
Dood	Dcode Missing data rpt OMinimum Value:	Services.	4,80		4.80 Lbs/Day			19.00		19.00; Mg/L	Mg/L
Vcode	Vcode Missing data ots : 0 Maximum Value:	de de properte	84,00		84.00 Lbs/Day		28	28.50		28 50 Ma/i	1/0/

DATA SOURCE: depora902ware

State Number: W

MCMX Units of Daily Max conc.			MCMX Units o Daily Max conc.	24 Mg/L 59 Mg/L	2 N C	41.500 Mg/L	24.00 Mg/L	TE = Questionable				MCMX Units of Daily Max conc.			Mg/L		Mg/L		Mg/L Mg/l		7.		0.02 Mg/L	TE = 0.02 Mg/L				MCMX: Units o	4; #/100ml 22; #/100ml	. 6	v	(Ω)	1 #/100ml 1 #/100ml	
	other		LCXS/LCMX Frq / Limit	2 2	0			=21, E31, E41, E51HILI	016 and 8/24/2018	toxic		LCXS/LCMX Fro / Limit	DAY WX ADDM	DAY MX ADDMON	DAY MX ADDMON	DAY MX ADDMON	DAY WX ADDMON	DAY WX ADDMON	DAY MX ADDMON	DAY WX ADDWON				004 ft04 ft44 ft	016 and 8/24/2018	conventional		Av Frg / Limit Da	DAY MX 50 DAY MX 50		DAY MX 50		DAY MX 50 DAY MX 50	Page
LCAS/LCAY MCAY LCXS/LCMX Frq / Limit Monthly Av Weekly Av Frq / Limit Data search from between 5/1/2016 and 8/24/2018			V Monthly Av Weekly Av	ADDIVION 22.5 ADDIVION 40		31.25	22.50	numeric violation Navy = missing reports: D10, D20, D30; Maroon =missing data pnts: E01, E21, E31, E41, E51HILITE = Questionable	Data search from between 5/1/2016 and 8/24/2018			V Monthly Av Weekly Av	115	DELMON	DELMON	DELMON	DELMON DELMON	DELWON	DELMON	NONIE				Discussional data. Budan 500 amenda sidelifa Manna missing manda D40 D50. Mannas missing data and 544 594 594 544 554 111 (TE	Data search from between 5/1/2016 and 8/24/2018			V MONTHIN AV Weekly	1.81 15 3.11	Section of the sectio	νο ν - ~ ~		15	a902ware
CONC;LCMS/LCMN MCMN LCAS/LCAV Frg / Limit Minimum Frg / Limit NNNNNNYYNN Data search			N MCMN LCAS/LCAV Minimum Frq / Limit	MO AV ADE				D30; Maroon=missin	Data search			CONC. LCMS/LCMN MCMN LCAS/LCAV						0		30				Date Response	, Dao, imaroon – missii Data search			CONC: LCMS/LCMN MCMN LCAS/LCAY Frg / Limit Minimum Frg / Limit	920000000		MO GEO		MO GEO MO GEO	DATA SOURCE depora902ware
ts of CONC;LCMS/LCMN iss Frg/Limit M ALLS:NNNNNNNYYNN			CONC: LCMS/LCMN MCMN Frq / Limit Minimum	DELMON				sing reports: D10, D20,	ALLS:YYYYYYYYYYY			CONC: LCMS/LCMN	ļ,	DELMON	DELMON	DELMON	NON B	DELMON	N NOW NO	NO BO				Otto Otto	ALLS:YYYYYYYYYYYYYYYY			CONC. LCMS/LCMN Frg / Limit N	DELMON	DELMON	DELMON DELMON	DELMON	DELMON DELMON	State Number: W
MQMX Uni aily Max ma			MQMX Units of Daily Max mass	149; Lbs/Day 254 Lbs/Day	2 N data pts	201,500 Lbs/Day	149.00 Lbs/Day	ic violation Navy = mis	S ALLS:			MQMX Units of Daily Max mass	.[Lbs/Day	Lbs/Day	Lbs/Day	Lbs/Day	Lbs/Day	Lbs/Day	Lbs/Day	1 N data pts	0.085 Lbs/Day	0.09 Lbs/Day	U.US Los/Day	16 VIOLATORI MANY - IIIIS			MQMX Units of Daily Max mass		****				State Nu
LQMS/LQMX Frq/Limit 9/1/17 - 8/28/20			LOMS/LOMX Frq/Limit	DAY MX ADDMON								LQMS/LQMX Fra/Limit	DAY MX	DAY MX	DAY MX	DAYWX 1.15	DAY MX		DAY WX					1040. Dod :: 000	iala, neu = Eso iluineilo. 1: 11/1/11 - 10/30/2016			LQMS/LQMX Fra/Limit						JTH TOWN OF
: LQAS/LQAV MQAV Frq/Limit Monthly Av Weekly Av PERMIT EFFECTIVE DATES:	TOTAL AS N		: LQAS/LQAV MQAV Frq/Limit Monthly Av Weekly Av	108.00		154.500	108.00	ric); Blue ≈ numeric o	PERMIT EFFECTIVE DATES: 9/1/17 - 8/2			: LQAS/LQAV MQAV Froft imit Monthiv Av Weekly Av	The state of the s								0				111			LQAS/LQAV MQAV Fra/Limit Monthly Av Weekly Av	Man 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Facility Name: YARMOUTH TOWN OF
MASS	NITRITE AND NITRATE, TOTAL AS N		MASS	1 MO AV ADDMON	-1	Average:	ÖMinimum Value:	o maximum value; ey: Black = raw data (non-nume	PERMIT	COPPER, TOTAL AS CU		MASS	10000 10000	1 DELMON			1 DELMON		DELMON		N=	Average:	OMinimum Value:	U Maximum Value:	PERMIT I	FECAL COLIFORM MF		MASS						A Pri Andia
INCIDENT INFO PRAM.00530 VIO CODE VIO Date Xcr NoDI MIOC PARAMETER:		OUTFALL001A	T.INFO	E00 09/30/17: 0 11		Total NODI: 0	100	ž	PARAMETER:	COPPE	OUTFALL 001A	T (NFO) Vio Code Vio Date Xcr. NoDi Mlor	E00 09/30/17: 0 N.9	10/31/17	EUG 12/31/17: 0 N.9 1	01/31/18	E00 02/28/18: 0 N9		E00 05/31/18 0 N9	22.22	Total Excursions: 0			ः ३	PARAMETER: Black	FECAL	OUTFALL001A	TINFO	E00 05/31/16 0 E00 06/30/16 0		E00 08/31/16 0 E	10/31/16	E00 11/30/16 0 E00 12/31/16 0	Print date: 8/24/2018 MEPDES Number:ME0100765
INCIDENT INFO PRAM:00630 Vio Cod PARA	00830	O	INCIDENT INFO	nonseasonal EO	Tota	101	Dcode Missing data rpt	vcode Missing data pts.:	PARA	01042	0	INCIDENT (NFO	nonseasonal E0	<u> </u>	nonseasonal E00	nonseasonal E00	nonseasonal EO		nonseasonal EO	4 1443	Total Ex	Tot	Dcode Missing data rpt	Vcode Missing data pts.:	PARA	31616	ŏ	INCIDENT INFO	nonseasonal E0	9 500 5	nonseasonal EO	<u> </u>	nonseasonal E00	Print date: 8/24/.