

STATE OF TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER RESOURCES

Water-Based Systems
William R. Snodgrass - Tennessee Tower
312 Rosa L. Parks Avenue, 11th Floor
Nashville, TN 37243-1102

PERMIT CONTACT INFORMATION

Please complete all sections. If one person serves multiple fu	nctions, please repeat this information in each section.	
PERMIT NUMBER: TN 0065277	DATE: 8/18/21	
PERMITTED FACILITY: MALLAND RidgE Mob	ile Estates Tipton	
OFFICIAL PERMIT CONTACT:		
(The permit signatory authority, e.g. responsible corporate officer, principles	ciple executive officer or ranking elected official)	
Official Contact: Viola LENZi	Title or Position:	
Mailing Address: P.O. Box 1336	City: State: Zip: TN 3805	
Phone number(s): 901 - 837 - 8160	MALLARD ridge @gmail. c.	om
PERMIT BILLING ADDRESS (where invoices should be sen	t):	
Billing Contact: Viola LEN21	Title or Position:	
Mailing Address:	City: Muntard State: Zip: 38058	3
Phone number(s): 901 - 837 - 8160	City: Munterd In 38058 E-mail: mal/ardridge@gmail.	con
FACILITY LOCATION (actual location of permit site and lo	cal contact for site activity):	7
Facility Location Contact: Viola LENZI	Title or Position:	
Facility Location (physical street address): 127 Mallard Pointe Rd	OWNER City: Drummonds E-mail: mallardridge Cgmail.co	
Phone number(s): 901 - 837 - 8160	mallardridge Comail.co	ons
Alternate Contact (if desired): Chais LEN21	MANAGEY	
Mailing Address: Boy 1336	Muntard FN 38058	
Phone number(s): 901- 489 - 5/60	mallardridge Cgmail.com	m
FACILITY REPORTING (Discharge Monitoring Report (DM	R) or other reporting):	
Cognizant Official authorized for permit reporting:	Title or Position:	
Mailing Address:	City: State: Zip:	
Phone number(s):	E-mail:	
Fax number for reporting:	Does the facility have interest in starting electronic DMR reporting? Yes	No

EPA Identification Number		cation Number	NPDES Permit Num	ber	Facility Name		1	Form A	oproved 03/05/19	
			TN00652	77 Mn1	land Rid	E M	hile	The Man of the last of the las	B No. 2040-0004	
			1100000	U.S. Environmental Protection Agency						
FORM 2E				Application for NPDES Permit to Discharge Wastewater						
NPDES	1	PEPA	MANUFACTURI	MANUFACTURING, COMMERCIAL, MINING, AND SILVICULTURAL FACILITIES WHICH DISCHARGE ONLY NONPROCESS WASTEWATER						
SECTIO	ON 1. OL	JTFALL LOCA	ATION (40 CFR 122.21(h)(1))						
	1.1		ormation on each of the facili	ty's outfalls in the ta	ble below.					
Outfall Location		Outfall Number	Receiving Water Name	La	titude			Longitude		
Loc		1	North Fork Cres	£ 35° 23	45		89° 6	1 25	_"	
ttall					, ,,			1	"	
5		-						_		
				•	ž n		۰	<i>k</i> :	"	
SECTIO	N 2. DI	SCHARGE DA	TE (40 CFR 122.21(h)(2))							
ge	2.1	Are you a n	ew or existing discharger? (0	Check only one resp						
Discharge Date			discharger		Existin	ng discharg	er → SKIF	to Sectio	n 3.	
Disc	2.2	Specify you	r anticipated discharge date:							
SECTIO	N 3. W	ASTE TYPES	(40 CFR 122.21(h)(3))							
12.2	3.1		of wastes are currently being	discharged if you	are an existing	discharger	or will be d	ischarged	if you are a	
		new dischar	ger? (Check all that apply.)		-			•	•	
		Sanit	tary wastes				wastewate	er (describ	e/explain	
		Restaurant or cafeteria waste directly below)								
Waste Types		Non-contact cooling water								
e Ty	3.2	Does the facility use cooling water additives?								
/asti		☐ Yes No → SKIP to Section 4.								
5	3.3									
		Cooling Water Additives Composition of Additives (list) (if available to you)								
		(II availa)								
SECTIO	N 4. EFI		RACTERISTICS (40 CFR 12							
	4.1	Have you completed monitoring for all parameters in the table below at each of your outfalls and attached the rest this application package?							he results to	
		No; a waiver has been requested from my NPDES permitting authority								
	4.2	Provide data as requested in the table below.¹ (See instructions for specifics.) → SKIP to Section 5.								
ý		7 10 1140 440	2 40 10 40 50 60 71 110 145 60 50	Number of	Maximu		Averag	e Daily	Source	
Effluent Characteristics		Parameter or Pollutant		Analyses	Discharge		Discharge		(use codes	
				(if actual data reported)	(specify	Conc.	(specifing Mass	Conc.	per instructions)	
lara		Biochemical	oxygen demand (BOD ₅)	8 44 /4			1111111	Comor		
t C		Total susper	nded solids (TSS)	51 mall.						
Inen		Oil and great	se	Shit moll						
#		Ammonia (as		2,53 ma/1						
		Discharge flo					SHAT ST			
		pH (report as		6.8 S.V.						
		Temperature		0,0			alls helds			
		Temperature		730						

Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O. See instructions and 40 CFR 122.21(e)(3).

EP	PA Identific	ation Number	NPDES PE	rmit Number	Malla	Facility Name	E Moh	LE FO		proved 03/05/19 3 No. 2040-0004	
	4.3	Is fecal coliforn	n believed presen	t, or is sanita	ry waste dischar	ged (or will it	be discharg ➤ SKIP to It	ed)?	1016	•	
	4.4	Provide data as requested in the table below.1 (See instructions for specifics.)									
		Parameter or Poliutant		Number of Analyses (if actual data		Maximum Daily Discharge (specify units)		Average Daily Discharge (specify units)		Source (Use codes per	
					reported)	Mass	Conc.	Mass	Conc.	Instructions.)	
		Fecal coliform									
5		E. coli									
		Enterococci									
cs Con	4.5	Is chlorine used (or will it be used)? ☐ Yes No → SKIP to Item 4.7.									
isti	4.6	Provide data as	s requested in the	table below.	1 (See instruction					III SA PIJSA SANTAS	
Effluent Characteristics Continued		Parameter or Pollutant			Number of Analyses (if actual data reported)		Maximum Daily Discharge (specify units) Mass Conc.		Average Daily Discharge (specify units) Mass Conc.		
lent		Total Residual	Chlorine	The second second	Fig. 1.28 Hereary (17.8)						
	4.7	Is non-contact cooling water discharged (or will it be discharged)? ☐ Yes No → SKIP to Section 5.									
	4.8	Provide data as	s requested in the	table below.		ns for specific	s.)	T W/9823		C 10 10 10 10 10 10 10 10 10 10 10 10 10	
		Param	eter or Pollutant		Number of Analyses (if actual data		Maximum Daily Discharge (specify units) Mass Conc.		Average Daily Discharge (specify units) Mass Conc.		
		Chaminal avug	en demand (COD		reported)	Mass	GONC.	mass	Conc.	instructions)	
				<i>'</i>							
05.0710	N. S. El «	Total organic c									
SECTIO	5.1	application inte	mwater water rund rmittent or seasor Complete this sec	nal?	spills, are any of	/	es you desc		ctions 1 a	nd 3 of this	
	5.2		the frequency an		flow	_					
Flow	3.2	briefly describe	s the frequency an	id duration of	ilow.						
SECTIO	N 6. TRE	ATMENT SYST	EM (40 CFR 122.:	21(h)(6))							
Treatment System			any treatment sy a 1.3 acc any Cell d hange		(or to be used). nary Cell into a 1	with acre a	2 au	lary .	in it	and with	
							EE 100 (II		11 4 1	11 1	

Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O. See instructions and 40 CFR 122.21(e)(3).

EPA Identification Number		ation Number NPDES Permit Number	Facility Name Form Approved 03/05/19 OMB No. 2040-0004					
		TN 00 65 277 MA	Mard Ridge MobilE EstatEs					
SECTIO	N 7. OT	HER INFORMATION (40 CFR 122.21(h)(7))						
Other Information	7.1	Use the space below to expand upon any of the above reviewer should consider in establishing permit limitation	items. Use this space to provide any information you believe the ns. Attach additional sheets as needed.					
SECTIO	N 8. CH	ECKLIST AND CERTIFICATION STATEMENT (40 CFR 1						
	8.1	In Column 1 below, mark the sections of Form 2E that y For each section, specify in Column 2 any attachments not all applicants are required to provide attachments.	ou have completed and are submitting with your application, that you are enclosing to alert the permitting authority. Note that					
		Column 1	Column 2					
		Section 1: Outfall Location	w/ attachments (e.g., responses for additional outfalls)					
		Section 2: Discharge Date	☐ w/ attachments					
ecklist and Certification Statement		Section 3: Waste Types	w/ attachments					
		Section 4: Effluent Characteristics	w/ attachments					
		Section 5: Flow	w/ attachments					
		Section 6: Treatment System	☐ w/ attachments					
		Section 7: Other Information	☐ w/ attachments					
nd Ce		Section 8: Checklist and Certification Statement	☐ w/ attachments					
Checklist a	8.2	Certification Statement 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 persons 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. Name (print or type first and last name) Official title Date signed						

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