The state of the s	Μ	e Laboratory amental Scien icrobiology cate of Analy	nces	h	MS Ral http Pho Fax	2 District Drive C 1918 eigh, NC 27699-1918 ://slph.ncpublichealth.com nne: 919-733-7308 :: 919-715-8611
Report to: Hannah Mitche	Name of System:					
WILMINGTON REGIONAI 127 CARDINAL DRIVE EXTEN Wilmington, NC			v	/estport I	Plaza	
EIN: 562033372Q	Delivery: NC	Courier				Carteret County
StarLiMS ID: ES240606-0055	Date Collected: Date Received:	06/05/2024 06/06/2024	Time Collected: Time Received:	13:15 07:57	By: By:	Hannah Mitchell Kaila Kurtz
Water System ID: 04-16-528 Facility ID:	System Type:	NTNC	Water Source: Sample Type:	Ground \ Special/N		ompliance
Sample Location: Trash & Tr Disinfectant Used:	easure Location Type: Free Chlorine:		Location Code: Total Chlorine:	BR2		
Comments:						
PWS - Colilert Profile					M	ethod: SM 9223B
Analyte	Test Result	Test Result Unit Conclusion		Date Tested		
	Present Absent			06/06/2024 06/06/2024		

Report Date: 06/07/2024

Reported By: KPLEMMONS

## Explanations of Coliform Analysis:

If coliform bacteria are **Absent**, the water is considered safe for drinking purpose. If coliform bacteria are **Present**, the water is considered unsafe for drinking purpose. Presence of *E. coli* (bacteria) generally indicates that the water has been contaminated with fecal material. It must be remembered that a water analysis refers only to the sample received and should not be regarded as a complete report on the water supply.