A A A A A A A A A A A A A A A A A A A	North Carolina State Laboratory of Public Health			h	Raleigh, NC 27699-1918	
DE CHARLES SE	Environ	ces		•	http://slph.ncpublichealth.com Phone: 919-733-7308	
*SSE QUAM VIDEU	Mi	icrobiology				: 919-715-8611
	Certifie	cate of Analy	/sis		FIN	IAL REPORT
Report to: Allen Baker			Name of System:			
WILMINGTON REGIONAL 127 CARDINAL DRIVE EXTEN Wilmington, NC			Vi	rginia (Creek (Campground No 7
EIN: 562033372Q	Delivery: NC	Courier				Pender Count
StarLiMS ID: ES210824-0042	Date Collected:	08/23/2021	Time Collected:	09:44	By:	Allen Baker
	Date Received:	08/24/2021	Time Received:	07:38	By:	Kathy Schnizler
Water System ID: 70-71-031	System Type:	NTNC	Water Source:	Ground	Water	
Facility ID:			Sample Type:	Special/Non-Compliance		
Sample Location: Lot G71	Location Type:		Location Code:			
Disinfectant Used:	Free Chlorine:		Total Chlorine:			
Comments:						
PWS - Colilert Profile					M	ethod: SM 9223B
Analyte	Test Result Unit		Conclusion	Date Tested		
Total Coliform	Absent			08/24/2021		
E. coli	Absent			08/24/2021		

North Carolina State Laboratory of Public Health

Report Date:

STAT

15 1 1 1

08/25/2021

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.

4312 District Drive

MSC 1918