N.C. Department of Environmental, Health, and Natural Resources
Division of Laboratory Services
State Laborabory of Public Health
P.O.Box 28047 - 4312 District Drive
Raleigh, NC 27611-8047

DO NOT WRITE IN THIS SPACE

## **BACTERIOLOGICAL ANALYSIS - PUBLIC WATER SYSTEM**

Laboratory ID #:		<u>37501</u>	County:	Wayr	ne				
Water System ID #:		04-96-065	<u> </u>						
Name of System:		Wayne Water Districts							
Sample Type: [5] (1 = Routine; 2 = Repeat; 3 = Replacement; 4 = Plan Approval; 5 = Other)									
Collected on: DA	ATE:	09/11/13 TIME:11:40 AM							
Location where collect	cted:	Raw Well 47							
Location Type:		1 = Entry Tap	; 2 = General	Tap; 3 = End	Tap; 4 = Source	ce/Intakes; 5 = Of	her)		
Location Code:		Collected By: Joey				Vhite			
FOR REPEAT SAMP	PLE:			FOR F	REPLACEME	NT SAMPLE:			
Previous Posit	on Code:	Original Sample Type:							
Positive Collec	 :	(1=Routine; 2=Repeat; 3=Plan Approval; 4=Other)							
		Original Collection Date:							
Proximity:	 Time:					_			
	Upstream;	3 = Downstream)							
Mail Results To:				Туре	of Supply:				
WASHINGTO	ON REGI	ONAL OFFICE F	PWSS		X	Community		NTNC	
						Non-Communi		Private	
WASHINGTON, NC 27889 Type of Treat  Telephone No. 2529466481						=	Chlorinated		
Telephone N				Free Chlori		ıl·			
EIN #: 56203	3116F	COURIER #: 16-04-01				Total Chlorine Residual:			
		RESULTS			IN	IVALID CODE	====== :s		
CONTANANT	METUO		ADOENT	IND (ALID				Farma	
CONTAMINANT	METHO		ABSENT	INVALID	,	) Confluent Grov ) TNTC/No Colif			
Total Coliform Fecal/E. Coli	9223B 9223B	3) Turbid Culture/No Coliform Found							
Heterotrophic P.C.	32230	_	تت ml/ml			Over 30 Hours Improper Sam		veie	
·		(number)			3,	improper Sam	pie of Arialy	yolo	
Repeat Samples Required						Replacement Samples Required			
Date Analysis Begun: 09/12/13						me Analysis Be	gun:	09:00 AM	
Date Analysis Completed: 09/13/13						me Analysis Co	•	09:20 AM	
Laboratory Log #:	_				C	ertified By:		Beasley	
COMMENTS:	Special /	Non-compliance (	SP), Water S	Source: GW,	, Disinfectant	Used:	Tuesa	Beasley	
	Raw N/A								