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 919-733-7308

DO NOT WRITE IN THIS SPACE

BACTERIOLOGICAL ANALYSIS - PUBLIC WATER SYSTEM

Laboratory ID #: Water System ID #: Name of System:		501 90-577 BERTY HILL B	UNION	<u>N</u>					
Sample Type: 5 (1 = Routine; 2 = Repeat; 3 = Replacement; 4 = Plan Approval; 5 = Other)									
Collected on: DA									
Location Type:		(1 = Entry Tap				urce/Intakes; 5 =	Other)		
Location Code:	_		Collected	Ву:	K Cantrel	<u> </u>			
FOR REPEAT SAMPLE:				FOR REPLACEMENT SAMPLE:					
Previous Posit Positive Collect Proximity: (1 = Same; 2 = 0	tion Date: Time:				(1=Routi	Sample Type: ne; 2=Repeat; 3= Collection Date Time	e:	l; 4=Other) 	
Mail Results To: MOORESVIL 610 EAST CE MOORESVIL Telephone N EIN #: 56 600	ENTER AVE LE, NC 281 o. 704-0	NUE 15 663-1699	PWSS RIER #: 09-0	Type of	f Supply: [[f Treatmer	Nor	unity orinated Chlorinated orine Residua	al:	
RESULTS						INVALID COI	DES		
CONTAMINANT METHOD PRESENT ABSENT Total Coliform Fecal/E. Coli Heterotrophic P.C. METHOD PRESENT ABSENT X Mathematical Methods Methods				INVALID		 Confluent Growth/No Coliform Found TNTC/No Coliform Found Turbid Culture/No Coliform Found Over 30 Hours Old Improper Sample or Analysis 			
Repeat Samples Required						Replacement Samples Required			
Date Analysis Begun: Date Analysis Comple Laboratory Log #:		04/15 05/15				Time Analysis Time Analysis Certified By:	Completed: Susan	09:00 AM 09:00 AM Beasley	
COMMENTS:	Special / Non-compliance (SP), Sample Point: Routine Original (RTOR),								
	System Type: TNC, Water Source: GW.								