N.C. Department of Environmental, Health, and Natural Resources Division of Laboratory Services State Laborabory of Public Health P.O.Box 28047 - 306 N. Wilmington Street Raleigh, NC 27611-8047

DO NOT WRITE IN THIS SPACE

BACTERIOLOGICAL ANALYSIS - PUBLIC WATER SYSTEM

Laboratory ID #:	<u>37501</u>	County:	Surry			
Water System ID #:	30-86-023	<u> </u>				
Name of System:	Old Pine Hill Baptist Church					
Sample Type: (1 = Routine; 2 = Repeat; 3 = Replacement; 4 = Plan Approval; 5 = Other)						
Collected on: DATE:	03/30/10 TIME:11:14 AM					
Location where collected: Outside Spigot						
Location Type:	(1 = Entry Tap;	2 = General Tap	; 3 = End Tap; 4 = S	Source/Intakes; 5 = Other)		
Location Code:		Collected By:	David Re	yes		
FOR REPEAT SAMPLE:			FOR REPLACE	MENT SAMPLE:		
		Original Coronla Tuna.				
Previous Positive Loca		Original Sample Type:				
Positive Collection Dat		(1=Routine; 2=Repeat; 3=Plan Approval; 4=Other)				
Time		Original Collection Date:				
Proximity: (1 = Same; 2 = Upstream	: 3 = Downstream)			Time:		
(1 - Game, 2 - Opstream	, o – bownstream)					
Mail Results To:			Type of Supply:			
				Community	NTNC	
WINSTON SALEM F	REGIONAL OFFIC		X Non-Community	Private		
WINGTON OAL EM	NO 07407 0044		·			
WINSTON SALEM, I	NC 2/10/-2241		Type of Treatmo	=		
Telephone No. 3	36-771-5000			Non-Chlorinated Free Chlorine Residua		
				Total Chlorine Residu	-	
				- Total Official Teoria		
	RESULTS			INVALID CODES		
CONTAMINANT METHO	DD PRESENT	ABSENT IN	NVALID	1) Confluent Growth/No Co		
Total Coliform 312	X			2) TNTC/No Coliform Found3) Turbid Culture/No Colifor		
Fecal/E. Coli 316	⊔	X		4) Over 30 Hours Old	III Found	
Heterotrophic P.C.		/ml		5) Improper Sample or Ana	lysis	
_	(number)			_		
Repeat Samples Required				Replacement Samples Required		
Date Analysis Begun: 03/31/10				Time Analysis Begun:	07:59 AM	
Date Analysis Completed: 04/01/10				Time Analysis Completed:	09:30 AM	
Laboratory Log #:	15258			Certified By: Susan	Beasley	
COMMENTS: Distribut	ion System, Specia	l/Non-complian	ce	Tuesa	Bearley	