BACTERIOLOGICAL ANALYSIS - PUBLIC WATER SYSTEM

Laboratory ID #: Water System ID #: Name of System:	<u>3 7 5 0 1</u> 01-80-502 Eastside Bag					
Sample Type:	5 (1 = Rout	(1 = Routine; 2 = Repeat; 3 = Replacement; 4 = Plan Approval; 5 = Other)				
Collected on: DA	ollected on: DATE: 08/14/13 TIME: 10:47 AM					
Location where collect	ocation where collected: Girls RR sink (FH)					
Location Type: (1 = Entry Tap; 2 = General Tap; 3 = End Tap; 4 = Source/Intakes; 5 = Other)						
Location Code:	FH1	Collected B	y: <u>Nelso</u>	n Fraley		
FOR REPEAT SAMP	LE:		FOR REPL	ACEMENT SAMPLE:		
Previous Positi		Original Sample Type:				
Positive Collec		(1=Routine; 2=Repeat; 3=Plan Approval; 4=Other)				
	Time:		Original Collection Date:			
Proximity:	,	Time:				
	Jpstream; 3 = Downstrea	m)				
610 EAST CE		CE PWSS DURIER #: 09-08	Type of Sup Type of Tre 3-06	Community Community Non-Community atment: Non-Chlorinated Free Chlorine Res	sidual:	
				Total Chlorine Res	sidual:	
	RESULTS			INVALID CODES		
CONTAMINANTMETHODPRESENTABSENTINVALIDTotal Coliform9223BXIFecal/E. ColiIIIHeterotrophic P.C./ml/ml			 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: 08/15/13				Time Analysis Begun:	Time Analysis Begun: 08:30 AM	
Date Analysis Comple	eted: 08/16/13			Time Analysis Complete	ed: 09:30 AM	
Laboratory Log #:				Certified By: Sus	san Beasley	
	Special / Non-compliance (SP), System Type: TNC, Water Source:					
	GW, Disinfectant: N/A.					