BACTERIOLOGICAL ANALYSIS - PUBLIC WATER SYSTEM

Laboratory ID #: Water System ID #: Name of System:		<u>3 7 5 0 1</u>)4-96-065 Navna Water Dis	County:	Way	ne			
Sample Type:	Ē	Wayne Water Districts 5 (1 = Routine; 2 = Repeat; 3 = Replacement; 4 = Plan Approval; 5 = Other)						
Location where colle	-	Raw Well No 45	· · · · · · · · · · · · · · · · · · ·					
Location Type: (1 = Entry Tap; 2 = General Tap; 3 = End Tap; 4 = Source/Intakes; 5 = Other)								
Location Code: Collected By: Joey White								
	_		Concoled					
FOR REPEAT SAMPLE: FOR REPLAC						MPLE:		
Previous Positive Location Code:					Original Sample	Type:		
Positive Colle			(1=Routine; 2=Repeat; 3=Plan Approval; 4=Other)					
		Original Collection Date:						
Time:				Time:				
(1 = Same; 2 = Upstream; 3 = Downstream)								
	9466481	Type of Supply: WSS X Community NTNC Non-Community Private Type of Treatment: Chlorinated Non-Chlorinated Free Chlorine Residual: Total Chlorine Residual:			Private			
RESULTS					INVALII	INVALID CODES		
CONTAMINANTMETHODPRESENTABTotal Coliform9223BXFecal/E. Coli9223BIHeterotrophic P.C.(number)			ABSENT		2) TNTC 3) Turbic 4) Over 3	 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					Repla	Replacement Samples Required		
Date Analysis Begun: 09/12/13					Time An	alysis Begun:	09:00 AM	
Date Analysis Completed: 09/13/13					Time An	alysis Completed:	09:20 AM	
Laboratory Log #:					Certified		Beasley	
COMMENTS:	Special / N Raw - non	· · ·	SP), Water	Source: GW	, Disinfectant Used:	Turan	Baaley	