FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR

Date: 12-11-14 Time: 10:00 Location: 858 Kiss Chapel (in Or	ive w
Please Circle Appropriate Action: New Line Installation / Line Repair / Service Line	
NEW LINE INSTALLATION:	
Were State approved or AWWA Standards Followed: (YES / NO) Detailed summary of disinfection procedure used (Use back of page if needed):	
Chlorine Residual Prior to Initial Flush: Length of Time of Initial Flush: Length of Time of Initial Flush: Chlorine Residual after Flush:	٠.
Water Supply (WS) Project Number:	
FOR LINE REPAIRS:	
Interruption of Water Service: YES NONumber of CustomersAffected:	
Main Size: Repaired Under Pressure: YES NO	
For partially or fully de-watered mains:	
Was positive pressure maintained while a trench was opened and area cleaned? (YES) NO) 1 Time Water Main Valved Off (positive pressure removed):/O:3/O am / pm	
Nature of Leak or Break: 1" spit with rock lodged, line split 5' when rock was remove	d
Were State approved or AWWA Standards Followed: (YES)NO) Detailed summary of repair procedure used (Use back of page if needed): Cut out split in Pipe Bevelet ends and Put in 5' Peice of Pipe With 2 knock on couplings Was water main contaminated during the repair process? (YES/NO) Disinfection Procedure / Calculations (Use back of page if needed): Bleached new Pipe Before in Stallation	
Amount of Time Line Flushed: 120 Minutes Ending Chlorine Residual: mg/L	
Bacteriological Sample Collected: YES NO Results**: (**Attach copy of results to record)	
Date / Time Water Main Returned to Service:	
Additional Comments: Adam, Jimny, TJ	
Day 02 31 05	

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