## FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR

Date 6-23-10 Time Location	Morning Dr.
Please Circle Appropriate Action: New Line Installation L	ine Repair Service Line
NEW LINE INSTALLATION:	COPY
Were State approved or AWWA Standards Followed: ( Detailed summary of disinfection procedure used (Use	YES (NO)
Chlorine Residual Prior to Initial Flush  Date . Time of Initial Flush Length Flush Chlorine Residual after Flush	of Time of Initial
Nater Supply (WS) Project Number	
FOR LINE REPAIRS:	
Interruption of Water Service YES / NO Numb	per of CustomersAffected [0
Main Size Z Repaired Under Pressure	YES NO /
For partially or fully de-watered mains.	
Was positive pressure maintained while a trench was (NO) Time Water Main Valved Off (positive pressure remove	ved) 21:00 am 6m Down street
Changed Valve that was Broke	Po. Pressure
Detailed summary of repair procedure used (Use back Bleached All Pants Nipples, Valve, § 3 - Was water main contaminated during the repair procedure Disinfection Procedure / Calculations (Use back of pair	Sof page if needed) -Bult Dresst ss? (YES (NO))
Amount of Time Line Flushed Minutes Residual mg/L	Ending Chlorine
Bacteriological Sample Collected: YESNO	Results**
Date / Time Water Main Returned to Service:	am pm
Additional Comments	

	51	
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