FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR

| Date 11-20-09 Time 3:00 P.M. Location 271 McKing Rd |
|--|
| Fease 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 Date: Time of Initial Flush Length of Time of Initial Flush Chlorine Residual after Flush |
| Water Supply (WS) Project Number |
| FOR LINE REPAIRS: |
| nterruption of Water Service YES NO Number 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 |
| Time Water Main Valved Off (positive pressure removed) am pm |
| Pin hole in 3/4 Platic |
| Were State approved or AWWA Standards Followed (YES) NO) Detailed summary of repair procedure used (Use back of page if needed) |
| Repaired with Full Circle Bend Was water main contaminated during the repair process? (YES NO) Disinfection Procedure: Calculations (Use back of page if needed) Bend |
| Amount of Time Line Flushed 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: am pm |

Additional Comments