| Taylor, Firchush Clark Harmon |
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| FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR |
| Date: 1-19-10 Time: 3PM Location: 304 Maria Da |
| Please Circle Appropriate Action: New Line Installation / Line Repair / Service Line |
| |
| Vere State approved or AWWA Standards Followed: (YES / NO) Detailed summary of disinfection procedure used (Use back of page if needed): $\int \frac{5}{(9)}$ |
| 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: |
| Interruption of Water Service: YES NONumber of CustomersAffected: |
| Main Size: 1"Celu. 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): am / pm |
| Nature of Leak or Break: |
| Were State approved or AWWA Standards Followed: (YES)NO) Detailed summary of repair procedure used (Use back of page if needed): fut full circle repair clamp on main |
| Was water main contaminated during the repair process? (YES MBP Disinfection Procedure / Calculations (Use back of page if needed): Cleaned pipe + band with bleech + put on pipe. |
| Amount of Time Line Flushed:Minutes Ending Chlorine Residual:mg/L |
| Bacteriological Sample Collected: YES NO Results**: |
| Date / Time Water Main Returned to Service: am / pm |
| Additional Comments: |
| Rev 01-21-09 |

