| | layior, Connie, rim, 10 100 |
|-----------------|---|
| | FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR |
| Dat | e: 1-14-10 Time: 2:00 P.M. Location: Bazel RD. |
| Plea | ase Circle Appropriate Action: New Line Installation / Line Repair / Service Line |
| | W LINE INSTALLATION: |
| We De | re State approved or AWWA Standards Followed: (YES / NO) ailed summary of disinfection procedure used (Use back of page if needed): |
| Ch Da Flu | orine Residual Prior to Initial Flush: te / Time of Initial Flush: Length of Time of Initial sh: Chlorine Residual after Flush: |
| W | ater Supply (WS) Project Number: |
| FC | R LINE REPAIRS: |
| Int | erruption of Water Service: YES NONumber of CustomersAffected: |
| M | ain Size: 2 ' PVC Repaired Under Pressure: YES NO |
| Fc | r partially or fully de-watered mains: |
| N | as positive pressure maintained while a trench was opened and area cleaned (YES) |
| N | Trisentel Value |
| D V | ere State approved or AWWA Standards Followed: (YES//NO) etailed summary of repair procedure used (Use back of page if needed): WBurel Blenck into Soft Bands Hat were used Gand in Soft nipples, las water main contaminated during the repair process? (YES (NO)) isinfection Procedure / Calculations (Use back of page if needed): |
| A | mount of Time Line Flushed: Minutes Ending Chlorine Line Flushed: Minutes |
| E (| acteriological Sample Collected: YES NO Results**: |
| ſ | Date / Time Water Main Returned to Service: am / pm |
| 1 | Additional Comments: |

