FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR Date: <u>5</u> -22-13 Time: <u>2</u> ,		
Please Circle Appropriate Action: New Line Installation: Line Repair / Service Line MCD 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 Plate / Time of Initial Flush: Length of Time of Initial Flush: Water Supply (WS) Project Number:		FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR
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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:		ease Circle Appropriate Action: New Line Installation / Line Repair / Service Line
Detailed summary of disinfection procedure used (Use back of page if needed): Chlorine Residual Prior to Initial Flush: Length of Time of Initial Date / Time of Initial Flush: Length of Time of Initial Flush: Chlorine Residual after Flush: Water Supply (WS) Project Number:	NI	EW LINE INSTALLATION:
Water Supply (WS) Project Number: FOR LINE REPAIRS: Interruption of Water Service: YESNONumber of CustomersAffected: Main Size: G'PURepaired Under Pressure: YESNO For partially or fully de-watered mains: Was positive pressure maintained while a trench was opened and area cleaned? (YES / NO) 'Time Water Main Valved Off (positive pressure removed): am / pm Nature of Leak or Break: D'AdcleA for S.deA Were State approved or AWWA Standards Followed: (YES / NO) Defair Uilth Detailed summary of repair procedure used (Use back of page if needed): Bead Was water main contaminated during the repair process? (YES / NO) Befair Uilth Disinfection Procedure / Calculations (Use back of page if needed): Bead Amount of Time Line Flushed:	N	ere State approved or AWWA Standards Followed: (YES / NO) etailed summary of disinfection procedure used (Use back of page if needed):
FOR LINE REPAIRS: Interruption of Water Service: YES NONumber of CustomersAffected: Main Size: Griper 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) 'Time Water Main Valved Off (positive pressure removed): am / pm Nature of Leak or Break: Dialoc in Side of Main Were State approved or AWWA Standards Followed: (YES) NO) Repairs Grad Was water main contaminated during the repair process? (YES / NO) Recached Grad Was water main contaminated during the repair process? (YES / NO) Recached Grad Amount of Time Line Flushed: Minutes Ending Chlorine Bacteriological Sample Collected: YES NO Results**: (**Attach copy of results to record) Date / Time Water Main Returned to Service: am / pm Additional Comments: Grad	C D F	hlorine Residual Prior to Initial Flush: ate / Time of Initial Flush: Length of Time of Initial ush: Chlorine Residual after Flush:
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NO) Time Water Main Valved Off (positive pressure removed): am / pm Nature of Leak or Break: $pin(dc)(c)(n)(side) + conditional Comments: Were State approved or AWWA Standards Followed: (YES) NO) Repain (bit here) Were State approved or AWWA Standards Followed: (YES) NO) Repain (bit here) Detailed summary of repair procedure used (Use back of page if needed): Bendd Was water main contaminated during the repair process? (YES (NO) B(rached) Disinfection Procedure / Calculations (Use back of page if needed): B(rached) Amount of Time Line Flushed: Minutes Ending Chlorine Residual: mg/L Bacteriological Sample Collected: YESNO Results**:$	Ē	or partially or fully de-watered mains:
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