FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR

Da	ate 10-29-12 Time: 3:00 Pm Location: Lizzic Arnen Rd
PI	ease Circle Appropriate Action: New Line Installation / Line Repair / Service Line
N	Vere State approved or AWWA Standards Followed: (YES / NO) etailed summary of disinfection procedure used (Use back of page if needed):
D	etailed summary of distrilection procedure asset (ess such as page 1)
C	Chlorine Residual Prior to Initial Flush: Length of Time of Initial State / Time of Initial Flush: Length of Time of Initial State / Time of Initial Flush: Length of Time of Initial
٧	Vater Supply (WS) Project Number:
	FOR LINE REPAIRS:
	nterruption of Water Service: YES NONumber of CustomersAffected:
1	Main Size: 2" Puc Repaired 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: eaking B.O.
	Were State approved or AWWA Standards Followed: (YES/NO) Replaced Knock with Detailed summary of repair procedure used (Use back of page if needed): 3-Bolt Dieser and
	Was water main contaminated during the repair process? (YES NO) Bleached night, and diese.
	Was water main contaminated during the repair process? (YES (NO) Bleached nipple, and diese Disinfection Procedure / Calculations (Use back of page if needed): Flushed line
	Amount of Time Line Flushed: Minutes Ending Chlorine 2.20 Residual: mg/L
	Bacteriological Sample Collected: YESNO Results**: (**Attach copy of results to record)
	Date / Time Water Main Returned to Service: am / pm
	Additional Comments: Sec Photos
	Rev 01-21-00 Adam - Justin
	* Had positive pressure at all times Throttled down value
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