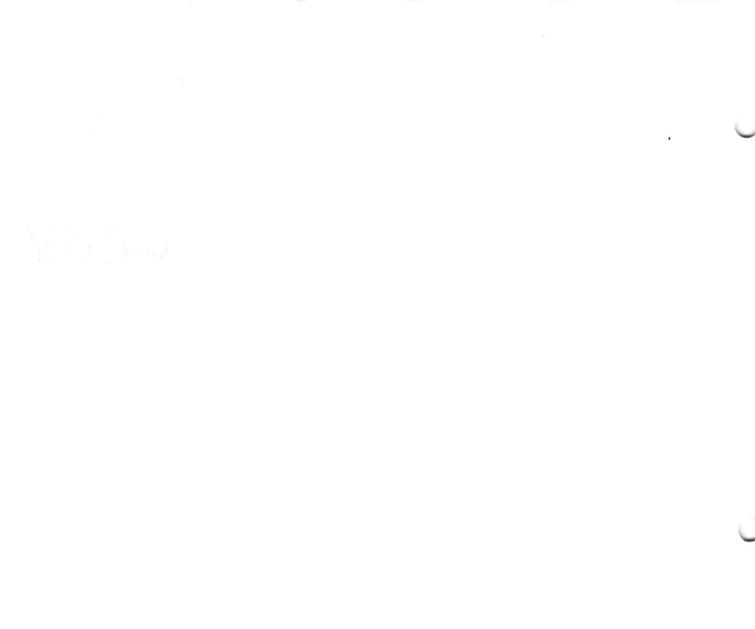
	INE INSTALLATION OR LINE REPAIR
Date 7/29/11 Time: 1/130/A	Location: Snow Hill Reg
Please Circle Appropriate Action: New Li	ine Installation Line Repair / Service Line
NEW LINE INSTALLATION:	leed
	Bul
Were State approved or AWWA Stand Detailed summary of disinfection proc	dards Followed (1955 NO) cedure used (Use back of page if needed) hills
Chlorine Residual Prior to Initial Flush	
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:	
	NONumber of CustomersAffected
Main Size: 4" hule Repaired	Under Pressure: YES NO
For partially or fully de-watered mains	S
Was positive pressure maintained w	hile a trench was opened and area cleaned? (YES)
NO	
Time Water Main Valved Off (positiv	ve pressure removed): am / pm
Nature of Leak or Break:	
Spilt on 4" Pull	
Were State approved or AWWA Star	indards Follower: (YES / NO)
Detailed summary of repair procedul	re used (Use back of page if needed)
in the stand during	a the repair process? (YES/NO)
Was water main contaminated durin Disinfection Procedure / Calculation	is (Use back of page if needed)
Disiniection rocedure rouldudien	
Annual of Time Line Flushed	Minutes Ending Chlorine
Amount of Time Line Flushed: Residual: mg/L	Windlos Ending of ionits
Bacteriological Sample Collected: Y (**Attach copy of results to record)	YESNO Results**
Date / Time Water Main Returned to	o Service: am / pm
Additional Comments:	
Additional Comments:	53



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FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR
Date 7/29/11 Time: 9:00 Aim Location: Show Hill John
Please Circle Appropriate Action: New Line Installation (Line Repair) / Service Line
0.00
NEW LINE INSTALLATION:
Were State approved or AWWA Standards Followed: (YES / NO) Detailed summary of disinfection procedure used (Use back of page if needed): 7. 25-
Chlorine Residual Prior to Initial Flush: Length of Time of Initial COPY 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 No Number of CustomersAffected
Main Size: 4 P.V.(. 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:
Were State approved or AWWA Standards Followed: YES(No) Detailed summary of repair procedure used (Use back of page if needed):
Was water main contaminated during the repair process? (YES(NO)) Disinfection Procedure / Calculations (Use back of page if needed): bleach 4" band
Amount of Time Line Flushed: Minutes Ending Chlorine 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:
Per 01-21-04 484,704

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