## FIELD DATA FOR NEW LINE INSTALLATION OR LINE REPAIR

Date. 8-1	15-12	Time:	Location:	132 + 134 Hay	ppy Hollow Rd
Please Circ	de Appropria	ite Action: New Line In	stallation / L	ne Repair / Se	ervice Line
	E INSTALL			*	COPY
Were Stat	e approved ummary of	or AWWA Standards disinfection procedur	s Followed: (' e used (Use	YES / NO) back of page i	f needed):
Chlorine Flush:	Residual Pr ne of Initial C	ior to Initial Flush: Flush: hlorine Residual after	Length	of Time of Initia	al
		Project Number:			
FOR LIN	E REPAIRS	<b>3</b> :			
Interruption	on of Water	Service: YES	NONumb	er of Custome	ersAffected
Main Size: 2" Puc Repaired Under Pressure: YESNO					
For partia	ally or fully	de-watered mains			
NO)		re maintained while a			
Time W	ater Main V	alved Off (positive pro	essure remov	/ed).	_ aiii / piii
Nature o	f Leak or Bi	reak 2 leaking	Service 1	ines	and
Were St	ate approve	ed or AWWA Standard of repair procedure us	ds Followed:(	(YES)/ NO) of page if nee	Replaced both
				Wi	th copper
Was was Disinfect	ter main contion Proced	ntaminated during the ure / Calculations (Us	e repair proce se back of pa	ess? (YES (NO ge if needed):	Flushed lines
		9		Fadina	Chlorine 2,20
	of Time Lin	ne Flushed:	_ Minutes	Ending	Chionne Serve
Bacterio (**Attac	ological San h copy of re	nple Collected: YES_ esults to record)	NO	Result	S**
Date / T	ime Water	Main Returned to Ser	vice:		am / pm
Addition	nal Commer	nts: 132 Se	ervice -	leaking	6 GPM
Rev 01-21-06		134 50	erulce -	leakins leakins	8 GPM
Se	c Photo	5	- Dunnic - F		

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