REVISION 7	,																		WATER AN	IALYSIS	ORDER FOR		
(F)	CLEAN WATER LAB				3 S NC 9	HWY		Ph: 828-393-4136 Lab Code: 37900			Please fill out order form completey. Review instructions carefully and select the appropriate code for each sample cup you submit.												
					mbus, NC	28722																	
Billing Information											Collection Location (Well Water Samples)												
Client Name Phone Numbe									er(s)	Client Name													
Company Name							1			Street Address													
Street Add	ress									City	,												
City					State			Zip Code			State			Zip Code									
E-mail Ad	dress(es)																						
				EACH S	AMPLE C	ONTA	INER IS	CONSI	DERED A SAMPLE														
PLEASE FILL OUT A LINE FOR EAC								ACH CONTAINER	R. TESTING ANALYTES						S		LAB USE ONLY						
Sample container	Sample ID (Kitchen, pump, etc.)		Potable (Y/N)	Sample Type (Well/Surface)		Time of Collection		am / pm	Date of Collection	Bacteria (P/A)	**Bacteria (MPN)	Hardness Nitrates		Nitrites	*Iron	*Copper	*Lead		ample ID Number	Rejected? Y/N	Temp. Preserve		
Samp. 1																							
Samp. 2																							
Samp. 3																							
Samp. 4																							
Samp. 5																							
Samp. 6																							
Samp. 7																							
	st have the co	orrect vial	s to e	order test	ing.	**Bacte	eria tests f	or Escher	richia coli and total colif	^f orm b	acteria	a. Cou	nts are	e proc	duced	in Mc	ost Pro	bable	Number (MPN)				
🛞 Sam	ple Collector	Informatio	on																				
Sample Collector's Printed Name Sample Collector's Signat						ture	ure Date			Collector's Company Name								Phone Number					
Chai	in of Custody:	Sample S	ubm	ission						_													
Date Submitted Time Submitted C				lient Pri	lient Printed Name			Client Signature								Receiving Signature							
			am pm																				
	USE ONLY	1																					
Date Received in Lab		Time Received				L	Lab Signature				Comments												
				am	pm					4													
Invoice #	<u>+</u>	Payment	Met	hod																			