

# Instructions for Completion of Coliform Work Request Form

Please fill out all highlighted sections and complete other sections as needed. Listed below you will find some guidelines to better assist you in filling out the form.

## 1. Company Name:

The billing address.

## 2. Address

Billing address.

- **3. Site/Sampling Address** (Required for state/county regulated water systems) Fill out if site/sampling address is different from the billing address.
- **4. E-mail** (Optional but suggested for optimal result delivery) Provide an e-mail if you would like a digital copy of the results and chain of custody.
- 5. Project Name (Optional but suggested)

Examples: Global gap, FSMA, ranch name, or system ID numbers for water systems

### **6. Sample Description** (Required)

The description you provide will appear on the report and must match the description on the bottle. Example: Well name

#### 7. Date Sampled and Time Sampled (Required)

For waters date and time sampled is very important.

- 8. Residual Chlorine & Meter Reading (Required for state/county regulated water systems)
- 9. Copy To (Optional)

Provide additional e-mails if you would like someone other than yourself to receive a copy of the results. Please note that results will not be sent to the state or county unless added to the work order.

### 10. Chain of Custody (Required)

Sign and fill in the date and time you relinquished your sample.

Please contact our office at (800) 228-9896 if you have any questions or would like to speak to a consultant.

# Coliform Work Order

1

5

# $DELLAVALLE\ LABORATORY,\ INC. \textbf{www.dellavallelab.com}$

Comorm	VVOK	<b>Oraer</b>	
View fo	r		

1910 W. McKinley Avenue, Suite 110 • Fresno, CA 93728 559-233-6129 . (800) 228-9806 . Fax 559 268-8174

Sample Matrix: [ ] DW [ ] Ag Water [ ] Other

sampling instructions						ŕ		, ,	Records Retai	ined 5 years
ns - XX - Z - C - C instructions				Analysis F	Requested: T	otal Coliform 8	& E.Coli (Meth	od SM9223)		-
■1. Purcha				[ ] Absei	nt/Present			Invoicing:		
Purcha	se Order No	Acct #	Cons #	[ ] Most	Probable Nu	mber (MPN)		Ship In:		
Company Name:				[ ] Resid	lual Chlorine			Ship Out:		
Address:				[ ] Meter	Reading:			Contract:		
City:	State:	Zip:		COPY TO:						
Site/Sampling Address:										
City:	State:	Zip:		If present, v	whom shall we	contact?		Phone:		
				Notificatio	n:			Notifying Em	ployee:	
Telephone:	Fax:			DO				Date/Time Called		
Cell				Client				Date/Time Called		
Email:				County				Date/Time Called		
REQUESTED BY:				Lab/Notific	cation Notes:					
PROJECT										
Check	[] Routine [] Repeat	[ ] Special	[ ] Replace	# Samples		Sampled By:		Date Sample	d:	Analyst:
						1	1			
		Time	Residual Chlorine	Rec'd					Total Coliform	Total E-Coli
Sample Description		Sampled	mg/L	Temp °C	Date Started	Time Started	Date Analyzed	Time Analyzed		/100ml
Sampler Notes:			<u>!</u>	·!		!		!		
							Ship Info: [ ] [	OLI Sampler [ ]	Walk In [ ] Cour	ier [ ] Other
	CHAII	N OF CUSTO	ODY				1		None []Other	• •
Signature Company Rec'd I		Rec'd Da	Date/Time Relinquished (Date/Time)		Refrigerant: [ ] Wet Ice [ ] Blue Ice [ ] None [ ] Other					
							1	wetice [ ] Bi		[]Otner
	<u> </u>						1		cription: [ ] Yes	[ ] No
							1	-	3: [] Yes []N	
	+		<b>!</b>				4			