MBAS Order ID: _____

Chain of Custody / Analysis Request

MONTEREY BAY ANALYTICAL SERVICES
PRECISION ● ACCURACY ● DEPENDABILITY

4 Justin Ct, Suite D (831)-375-MBAS
Monterey, CA 93940 (6227)
info@mbasinc.com
www.MBASinc.com

***Required Fields**

*Emergency Contact for Coliform/ MCL Exceedance Notification**
Name: Trevor Weidner-Holland *Phone Number:* 831-375-6227

LAB USE ONLY

DW WW Solid Sludge Other:_____

1. Received same day of collection + evidence of chilling? Y / N
*NO to above, is the temp. within required range? Y / N
2. Adequate sample volume + intact ? Y / N
3. Do bottles agree with the COC? Y / N
4. Were samples filtered? Y / N

Client/ Company Name*:	Attention*:	Email Address*:	Phone Number*:
MBAS	David Holland	info@mbasinc.com	831-375-6227

Address*:	City, State & Zip Code*:	Billing Address (If different from left):	Contract/ PO #:
4 Justin Ct, Monterey, CA 93940			02242015

Project Name/ System Info:	System ID/ GeoTracker ID**
MBAS WS #4	CA2706227

***REQUIRED for Regulatory*

Regulatory Reporting: ☑ Yes ☐ No

Additional Reporting Options (System ID/Codes REQUIRED*)
☐ GeoTracker/CEDEN** ☐ Excel
**Additional Fees Applicable

MBAS Lab #	Client ID or Source Code (_###_###)	Sample Description*	Sample Collection* Date	Time	Chlorine Residual (mg/L)	Coliform Designation Routine	Other	Repeat	Special	Container* # Cont.	Type**	Size	SOC (Monterey), VOC	Perchlorate, Asbestos	Title 22	Total & E.Coli Coliform (P/A)	Total & E. Coli Coliform (QT)			Preservative ☐ PO ☐ PP Initials:	Observed Receiving Temp(°C)	Corrected Temp (°C) (IR: CF:)
	_001_001	Well 2	7/2/26	09:15	0.00		✔			16	V	Var	✔		✔		✔					
	_003_003	Well 3	7/2/26	09:22	0.00		✔			8		Var		✔	✔		✔					
		Sample Tap	7/2/26	10:40	0.05	✔				1		100mL				✔						
		Outside Hose Spigot	7/2/26	11:09	NA				✔	1		100mL				✔						

	Printed Name	Signature	Date	Time	Comments:
Sampled and Relinquished by:	Trevor Weidner-Holland				
Received/ Reliquished by:					
Received/ Reliquished by:					
Received by:					

Payment Received Date: Cash Zelle Credit Card Check # Amount: $

**Container Type: P= Plastic, G= Glass, V= Various

By signing above, you acknowledge that all information provided on this chain of custody is accurate.
Priority and Rush requests may incur extra charges and are accepted at MBAS's discretion.

Preservative: 1. HNO3 pH<2, 2. H2SO4 pH<2, 3. HCl pH<2, 4. NaOH pH ≥12, 5. 10≤15 Drops Zn(CH2COO)2+NaOH
PO = Poured Off From Unpreserved Sample PP = Pre-Preserved