

Appendix H

Example of Microbiological Lab Chain of Custody Form

ACME Inc. Lak	o, 101 Roadrunner Ave	. Truth or Co	nsequences, l	VM 879	01, 50	5-555-1234 email: acmela	ab@g	mail.com Lab ID #	‡ NM123	
Test Method: S		Lab Sample ID #:								
Water Supply S	WSS Code	WSS Code No. (5 digits): NM35###								
Chlorine Yes/N	Total:	Total:mg/l Compliance Sample: Yes or No								
	ne " <u>Type</u> " of sample thout completely). Only					w and fill out the informa	ation	for your selection (al	l boxes	
1. Routine	Location:	Location:								
			-							
2. Repeat	Sample Point ID: Original Sample ID#	Location:								
3. GW	Source Facility ID# _	Source Fac	ility Na	me:						
Triggered Source	Original Sample ID#	1	•		Sample Point ID# SP 1					
4. GW	Source Facility ID#	Source Fac	ility Na	me.						
Repeat	Triggered Source Sam	1 000.00.00			Sample Point ID# SP 1					
5. E-Coli	Facility ID#	Facility Na	me:							
Enumeration (LT2)	Turbidity (NTU)									
6. Special	Facility ID#		Location:							
FIELD SAMP	LE DATA & REMAF	RKS	рН:	Condu	uctivity	np. (°C):				
Comments:										
Collected By:	Operator I	D#		Phone Date: Time:						
Relinquished B	Received By			•		<u>-</u>				
Name (print) Date:			Name (prin					Date:		
Signature Time:			(24 hr) Signature				Time:	(24 hr)		
Name (print) Date:			Name (pri)		Date:		
Signature Time:			(24 hr)	Signat	ture			Time:	(24 hr)	
SAMPLE REC	CEIPT CONDITION	Temp (°C):				Custody Seals: Yes/ No	ls Intact: Yes/ No			
Ice Yes/ No:	Comment									
	Tost	-		1		Tor	+ Do	culto		
Ctart		Test Tim			Vale	Test Results Volume Assayed: ml				
Start	Date:		ime:			,				
					•		EC (P/A):			
Finish	Date: Tim		ne:			numeration: (per 100				
					ml)					
First A			Date:	Т	ime	: 				
Review		Date: Time:				:				



Appendix H

Example of Chemical Lab Chain of Custody Form

Chain of Custody Record					La	Lab Name:						
WSS Name:					_	Lab ID #						
WSS #:					$\overline{}$	Lab Address						
Phone Number:					_	Phone number: xxx-xxx-xxxx email:						
email:					$\overline{}$	Date: Time: Relinquised By						
QA/QC Package: Standard Level 4					1	-			Name (print)			
Accreditation: NMED DWLCP					\dashv			_	Signature			
NELAC A2LA Other						\neg		-	Name (print)			
Data Delivery (Type)								_	gnature			
Turn Around Time Standard Rush						ate:	Time:	_				
Project Name:						-		_	Name (print)			
Project #:									nature			
	Manag	er.			+	\neg		-	me (prin	it)		
Sample					\dashv				nature			
	er ID Nu	mher-			_	n Ico O	//NI)-			al Intact(V/N)		
	Number					On Ice (Y/N): Custody Seal Intact(Y/N): # of coolers: # of containters:						
email:	Number				$\overline{}$	# of coolers: # of containters: Cooler Temp:						
	iance Sa	mple (Y/N	vi-			hlorine): [Free:	mg/L Total:	mg/L	
	Time:	Matrix		Sample #	pН	Т	\neg			is Method(s)/Pr		
				20	μ	1		,,				
						\top	\top					
						+	+					
						_	_					
							\perp					
Remar	ke.								L			
reliidi	na.											