



**US COMPOSTING
COUNCIL**

OFFICIAL Seal of Testing Assurance Compost Sample Chain of Custody Form

Texas Plant & Soil Lab 4915 West Monte Cristo Road Edinburg, Texas 78541	Telephone: 956-383-0739 FAX: 956-383-0730 E-Mail: ngarcia@tpsl.biz
---	--

Client/Reporting Company: _____ Contact Name: _____ Billing Address: _____ City, State Zip code: _____	Tel: _____ FAX: _____ Email: _____	Send Results to: _____ City, State Zip code: _____
Name or Source of Sample(s): _____ Name of Person(s), Sample Collector(s): _____		

LABORATORY USE ONLY	Storage Locations Freezer _____ Cold Room _____ Storage Shelf _____ _____ _____
Sample Condition: _____	

Sample Type: <input type="radio"/> POINT <input type="radio"/> COMPOSITE <input type="radio"/> STRATIFIED <input type="radio"/> INTERVAL
P.O. Number: _____
Client STA ID: _____
USCC Member: <input type="radio"/> YES <input type="radio"/> NO ID: _____

SELECTION OF ANALYSIS. Refer to <http://www.tmecc.org/cap/methods.html> for details.
 STA Suite; State DOT Tests (indicate State); A, B, C – Specify other tests in fields A through C below.
NOTE! Your STA analytical results via the STA Compost Technical Data Sheet and this Chain of Custody form are submitted directly to STA program management.

A	B	C
----------	----------	----------

Client Sample ID and Special Instructions	Indicate Ratios for Feedstock Types. (% wt basis, approx.) <i>USE SPACE BELOW FOR DETAILS</i>	Collection Date/Time	Sample Matrix	Composting Operation Type	Shipping Temperature	Indicate Compost Analysis Requirements	LAB USE ONLY Job Number & Sample Status												
	<table style="width: 100%; border: none;"> <tr> <td style="border: none;">_____ % gm waste</td> <td style="border: none;">_____ % carcass</td> </tr> <tr> <td style="border: none;">_____ % manure</td> <td style="border: none;">_____ % fish waste</td> </tr> <tr> <td style="border: none;">_____ % food</td> <td style="border: none;">_____ % grease, fats</td> </tr> <tr> <td style="border: none;">_____ % biosolids</td> <td style="border: none;">_____ %</td> </tr> <tr> <td style="border: none;">_____ % MSW</td> <td style="border: none;">_____ %</td> </tr> <tr> <td style="border: none;">_____ % wood</td> <td style="border: none;">_____ %</td> </tr> </table>	_____ % gm waste	_____ % carcass	_____ % manure	_____ % fish waste	_____ % food	_____ % grease, fats	_____ % biosolids	_____ %	_____ % MSW	_____ %	_____ % wood	_____ %	Date: _____ Time: _____ Initials: _____	Compost <input type="radio"/> Feedstock <input type="radio"/> Mulch <input type="radio"/> _____ <input type="radio"/> _____ <input type="radio"/>	Windrow <input type="radio"/> Static pile <input type="radio"/> in-vessel <input type="radio"/> _____ <input type="radio"/> _____ <input type="radio"/>	Ambient <input type="radio"/> Wet Ice <input type="radio"/> Dry Ice <input type="radio"/>	<div style="display: flex; justify-content: space-around;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; color: green;">STA Suite</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold;">State DOT</div> <div style="font-size: 2em; font-weight: bold; letter-spacing: 0.5em;">A B C</div> </div>	
_____ % gm waste	_____ % carcass																		
_____ % manure	_____ % fish waste																		
_____ % food	_____ % grease, fats																		
_____ % biosolids	_____ %																		
_____ % MSW	_____ %																		
_____ % wood	_____ %																		

PLEASE PROVIDE SPECIFIC FEEDSTOCK AND OPERATIONAL DETAIL IN THE SPACE PROVIDED.
 YOUR VOLUNTEERED INFORMATION PROVIDES USCC STANDARDS AND PRACTICES COMMITTEE WITH CRUTIAL DATA NEEDED TO BETTER UNDERSTAND THE COMPOSTING PROCESS AND COMPOST END USES.

Releasing Signature 1	Date	Time	Receiving Signature 1	Date	Time
Releasing Signature 2	Date	Time	Receiving Signature 2	Date	Time
Releasing Signature 3	Date	Time	Receiving Signature 3	Date	Time
Releasing Signature 4	Date	Time	Receiving Signature 4	Date	Time