

SPECIMEN ID NO. **0000001**

STEP 1: COMPLETED BY COLLECTOR OR EMPLOYER REPRESENTATIVE ACCESSION NO.

<p>A. Employer Name, Address, I.D. No. Sunshine &amp; FreshAir Trucking Co. 1234 Main Street Happytown,, CA 99000 Ph: 555-512-1234 Fax: 555-521-1000</p>	<p>B. MRO Name, Address, Phone No. and Fax No. Dr. Russell Crowe, MD 98761 Medical Blvd, Suite A12 Marshfield, CA 98765 Ph: 555-123-4567 Fax: 555-321-9870</p>
<p>C. Donor SSN or Employee I.D. No. <u>123-45-6789</u></p>	
<p>D. Specify Testing Authority: <input type="checkbox"/> HHS <input type="checkbox"/> NRC Specify DOT Agency: <input checked="" type="checkbox"/> FMCSA <input type="checkbox"/> FAA <input type="checkbox"/> FRA <input type="checkbox"/> FTA <input type="checkbox"/> PHMSA <input type="checkbox"/> USCG</p>	
<p>E. Reason for Test: <input type="checkbox"/> Pre-employment <input checked="" type="checkbox"/> Random <input type="checkbox"/> Reasonable Suspicion/Cause <input type="checkbox"/> Post Accident <input type="checkbox"/> Return to Duty <input type="checkbox"/> Follow-up <input type="checkbox"/> Other (specify) _____</p>	
<p>F. Drug Tests to be Performed: <input checked="" type="checkbox"/> THC, COC, PCP, OPI, AMP <input type="checkbox"/> THC &amp; COC Only <input type="checkbox"/> Other (specify) _____</p>	
<p>G. Collection Site Address: <i>ABC Professional Collection Service</i> 567 Emerald Parkway Happytown, CA 99000</p> <p style="text-align: right;">Collector Phone No. <u>555-369-7412</u> Collector Fax No. <u>555-369-7401</u></p>	

**STEP 2: COMPLETED BY COLLECTOR (make remarks when appropriate) Collector reads specimen temperature within 4 minutes.**

Temperature between 90° and 100° F?  Yes  No, Enter Remark \_\_\_\_\_ Collection:  Split  Single  None Provided, Enter Remark \_\_\_\_\_  Observed, Enter Remark \_\_\_\_\_

REMARKS *Sending insufficient specimen due to evidence of tampering (blue-ish). Will attempt 2nd under direct obs.; this is 1 of 2; 2nd specimen ID# is 0000002*

**STEP 3: Collector affixes bottle seal(s) to bottle(s). Collector dates seal(s). Donor initials seal(s). Donor completes STEP 5 on Copy 2 (MRO Copy)**

**STEP 4: CHAIN OF CUSTODY - INITIATED BY COLLECTOR AND COMPLETED BY TEST FACILITY**

*I certify that the specimen given to me by the donor identified in the certification section on Copy 2 of this form was collected, labeled, sealed and released to the Delivery Service noted in accordance with applicable Federal requirements.*

<p><input checked="" type="checkbox"/> <i>Connie B. Collector</i> Signature of Collector</p> <p><i>Connie B. Collector</i> (PRINT) Collector's Name (First, MI, Last)</p>	<p><i>06/23/2018</i> Date (Mo/Day/Yr)</p>	<p><i>10:35</i> Time of Collection</p>	<p><input checked="" type="checkbox"/> AM <input type="checkbox"/> PM</p>	<p><i>Fed Ex</i> Name of Delivery Service</p>
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RECEIVED AT LAB OR IITF:

<p>Signature of Accessioner</p> <p>(PRINT) Accessioner's Name (First, MI, Last)</p>	<p>Date (Mo/Day/Yr)</p>	<p>Primary Specimen Bottle Seal Intact</p> <p><input type="checkbox"/> YES <input type="checkbox"/> NO If NO, Enter remark in Step 5A.</p>	<p>SPECIMEN BOTTLE(S) RELEASED TO:</p> <p><i>Specimen 1 ID # 0000001</i></p>
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**STEP 5A: PRIMARY SPECIMEN REPORT - COMPLETED BY TEST FACILITY**

OMB No. 0930-0158

PRESS HARD - YOU ARE MAKING MI

The Collector must document on both CCFs the situation (that the 1<sup>st</sup> was insufficient and you are sending it to the laboratory with the 2<sup>nd</sup> specimen which was collected under direct observation)...

If you are UNABLE to collect a 2<sup>nd</sup> specimen in situations where the first specimen is “questionable”, you will NOT send it to the lab. Rather, you will dispose of it and document on the CCF(s) that you were unable to collect a 2<sup>nd</sup> specimen due to shy bladder issues (over the period of 3 hours). Report the situation/details to the DER/employer as a shy bladder, and get them their copies of the CCF ASAP so they know the details.

If you ARE able to collect a 2<sup>nd</sup> specimen using direct observation procedures, BOTH specimens will be sent to the lab – each with their own CCF with documentation in Remarks of the facts, etc. (Yes, the 1<sup>st</sup> specimen goes to the lab in these cases, even if it is insufficient volume, as long as you’re able to get a 2<sup>nd</sup> sufficient specimen under direct observation.)