## FEDERAL RAILROAD ADMINISTRATION POST-ACCIDENT TESTING BLOOD/URINE CUSTODY AND CONTROL FORM (49 CFR 219)

NOTE: This form must be completed in accordance with instructions provided by the Railroad representative. Separate instructions are available for the employee and the collectors. If more than one collector provides services, each must direct special attention to properly documenting the chain of custody for the blood and urine specimens, as applicable.

chair or custody for the blood and urine specimens, as applicable.											
Employee Identification Number or Social Security Number				Sample Set Identification Number (Pre-printed)							
STEP 1. COMPLETED BY EMPLOYEE (DONOR) PROVIDING SPECIMENS											
Name Print (last, first, mi)				Name of Employing Railroad							
Home Address				Name of Home terminal			of Home terminal				
STEP 2. COMPLETED BY COLLECTOR OF BLOOD SPECIMEN											
Name of Collecto	Date	Collection /	Time Remarks:								
I certify the blood specimen was presented to me by the person named in Step 1. The specimen (in two blood tubes) bears the sample set identification number as printed above and was collected, labeled, and sealed according to the Federal Railroad Administration's instructions provided to me.											
I HAVE COMPLETED THE REQUIRED ENTRY IN AS EXPLAINED IN THE INSTRUCTIONS GIVEN T							Signature of Collector				
STEP 3. COMPLETED BY COLLECTOR OF URINE SPECIMEN											
Name of Collecto	Date	Collection /	Time Remarks:								
Temperature of swithin 4 minutes	Temperature was within range of 32°- 38°C / 90°- 100° F			Yes	If not, actual o temperature was						
I certify the urine specimen was presented to me by the person named in Step 1. The specimen (in two bottles) bears the sample set identification number as printed above and was collected, labeled, and sealed according to the Federal Railroad Administration's instructions provided to me.  I HAVE COMPLETED THE REQUIRED ENTRY IN STEP 5 BELOW, AS EXPLAINED IN THE INSTRUCTIONS GIVEN TO ME.  Signature of Collector											
STEP 4. CON	IPLETED BY EMPLOYEE										
I certify the information I have given in Step 1 is correct and that I provided the specimens described in Steps 2 and 3; that each specimen is in a container which have the above sample set identification numbers recorded on the tamper-evident seals; that I have not adulterated the urine specimen in any manner, that each container has a tamper-evident seal that was applied by the collector in my presence, and I have placed my initials on each label. (SIGN AFTER ALL SPECIMENS ARE SEALED.)											
EX	AMPLE OF MY INITIALS					Signatu	re of Employee				
STEP 5. COMPLETED IN SEQUENCE BY COLLECTORS AND OTHERS TAKING POSSESSION ON SPECIMENS (Including Laboratory)											
DATE MO. DAY YR.	SPECIMEN RELEASED BY	TYPE OF BLOOD	FLUID(S) URINE	S	SPECIMEN RECEIV	ED BY	PURPOSE OF CHANGE				
/ /	DONOR- NO SIGNATURE		-	Signature Name			PROVIDE SPECIMEN FOR TESTING				
/ /	Signature Name	-	=	Signature Name							
	Signature			Signature							
/ /	Name			Name	Name						
, ,	Signature		-	Signature							
/ /	Name			Name							
STEP 6. COMPLETED BY MEDICAL FACILITY/PHYSICIAN											
Describe any medication, solution, transfusion, anesthetic, or other treatment the employee received after the accident that might affect toxicological analyses.  Was a breath alcohol test conducted on the donor above, pursuant to this accident, using FRA Authority?  Yes No											
Dublic reporting	hurden for this information collection is actima	tad ta avara	40 4E minut		oa inaludina tha	time for re	oviouing instructions, soorching existing data				

Public reporting burden for this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it displays a currently valid OMB control number. The valid OMB control number for this information collection is 2130-0526. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection, including suggestions for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1120 Vermont Ave., N.W., Washington, D.C. 20590.

POST-ACCIDENT TESTING BLOOD/URINE CUSTODY AND CONTROL FORM (49 CFR 219) NOTE: This form is to completed in accordance with instructions contained in 49 CFR 219, Control of Alcohol and Drug Use in Railroad Operations, and supplemental instructions that accompany the specimen collection materials in the FRA Post-Accident Toxicology Kit.

	Donor's Initials	PLACE	FEDERAL RAILROAD  ADMINISTRATION  CUSTODY SEAL	Date
	Date	OVER CAP	SPECIMEN IDENTIFICATION NO.	Signature of Collector
			Nº 112181	<b>**</b>
	Donor's Initials	PLACE OVER	FEDERAL RAILROAD  ADMINISTRATION  SPECIMEN IDENTIFICATION NO.	KIT CL Fec
	Date	CAP	B Nº 112181 -S	CUST Federal Admin
	_ Donor's Initials _ Date	PLACE OVER CAP	FEDERAL RAILROAD BLOOD TUBE ADMINISTRATION CUSTODY SEAL SPECIMEN IDENTIFICATION NO.  Nº 112181	CUSTODY S ederal Railroad Administration
	Donor's Initials Date	PLACE OVER CAP	FEDERAL RAILROAD BLOOD TUBE ADMINISTRATION CUSTODY SEAL SPECIMEN IDENTIFICATION NO.  Nº 112181 -S	SEA,
FRA F 6180.74 (Rev. 12/94)			OMB No. 2130-0526	

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