U.S. Department of Transportation (DOT) Alcohol Testing Form

(ng this form are on the back of Copy 3)	Or Print
			Screening Results
Step 1: TO BE COMPLETE	D BY ALCOHOL TECHNIC	ICIAN	Here
A: Employee Name	(D) 1 () (E) (N// Y T	<u> </u>	_
B: SSN or Employee ID No.	(Print) (First, M.I., Las	ST)	_
C: Employer Name Street City, ST ZIP			Affix With Tamper Evident To
DER Name and Telephone No.	DER Name	() DER Phone Number	_ _
D: Reason for Test: □Rando	m □Reasonable Susp □Po	ost-Accident	ent
STEP 2: TO BE COMPLET I certify that I am about to su identifying information provi	bmit to alcohol testing requi	ired by US Department of Transportation regulations and that correct.	the Affix Or Print
Signature of Employee		Date Month Day Year	Confirmation Resu
individual in accordance with 40, that I am qualified to oper TECHNICIAN: BAT SCREENING TEST: (For It Test # Testing Device Name	the procedures established rate the testing device(s) ider STT DEVICE: BREATH DEVICE* write in the Device Serial # OR Lot #	that I have conducted alcohol testing on the above named in the US Department of Transportation regulation, 49 CFR P ntified, and that the results are as recorded. SALIVA BREATH* 15-Minute Wait: Yes No the space below only if the testing device is not designed to print.) **Exp Date Activation Time Reading Time Result the copy of this form or printed directly onto the form.	Affix With Tamper Evident Tape
	suits <u>moor</u> or upinca to each	n copy of unsyoun or prince directly onto the form.	
REMARKS:			Affix Or Print Additional Results Here
Alcohol Technician's Compa	ny	Company Street Address	
(PRINT) Alcohol Technician	s Name (First, M.I., Last)	Company City, State, Zip Phone Number	Affix
Signature of Alcohol Technician		Date Month Day Year	With Tamper Evident
STEP 4: TO BE COMPLET	ED BY EMPLOYEE IF TE	ST RESULT IS 0.02 OR HIGHER	Tamper Evident
•		ults of which are accurately recorded on this form. I understan operate heavy equipment because the results are 0.02 or greate	I I
Signature of Employee		Date Month Day Year	
		The state of the s	