

STATE OF NEVADA  
EMPLOYEE BREATH TEST FOR ALCOHOL  
INTOXILYZER 5000 CHECKLIST

INSTRUMENT SERIAL # \_\_\_\_\_

AGENCY: \_\_\_\_\_

CASE #: \_\_\_\_\_

SUBJECT: \_\_\_\_\_

DATE: \_\_\_\_\_

OPERATOR: \_\_\_\_\_

CERTIFICATION #: \_\_\_\_\_

1. If subject has removable dental work, (dentures, partial), have subject remove dental work, rinse mouth with water.
2. Check subject's mouth for foreign objects (i.e., chewing tobacco, breath mints, candy, gum, coins). If any are found, have subject remove object and rinse mouth with water.
3. **TIME OBSERVATION PERIOD STARTED:** \_\_\_\_\_ **HOURS** Observe subject minimum 15 minutes with close visual contact. If the subject eats; drinks; smokes; burps; regurgitates; vomits; or puts any foreign object in his/her mouth, you must wait an additional 15 minutes.
4. Observation period was completed satisfactorily. Comments: \_\_\_\_\_
5. Ensure that the simulator solution is 34 +/- 0.5 degrees centigrade. **TRANSFER INFORMATION FROM LABEL ATTACHED TO SIMULATOR TO THE BLANKS BELOW:**  
CERTIFIED VALUE OF SIMULATOR SOLUTION \_\_\_\_\_  
LOT NUMBER OF SIMULATOR SOLUTION \_\_\_\_\_
6. In display window, observe READY TO START message scrolling across screen. To start the test, push the GREEN START TEST button at any time.
7. When requested, insert an evidence card into the card slot located on the front of the instrument. Make sure to insert the card face up with the sealed edge in first.
8. Display will request, "ENTER START OF OBSERVATION TIME - OBSR. START=". Enter the time that observation began followed by RETURN / ENTER.
9. The instrument will automatically run an air blank and a simulator test. A test cannot be administered if the simulator solution tests out of range. If this occurs, determine reason why or replace simulator solution.
10. When prompt displays "PLEASE BLOW / R INTO MOUTHPIECE UNTIL TONE STOPS" attach a clean mouthpiece and request subject blow with a long, continuous breath into the breath tube until the tone stops. If subject is not willing to provide a sample, press "R" key followed by RETURN / ENTER. The instrument will not accept this command until after the beep is heard and "PLEASE BLOW / R" is flashing on the display.
11. When prompt again displays "PLEASE BLOW / R INTO MOUTHPIECE UNTIL TONE STOPS" attach a clean mouthpiece and request subject blow into the mouthpiece until the tone stops. If subject is not willing to provide a sample, press "R" key followed by ENTER. The instrument will not accept this command until after the beep is heard and "PLEASE BLOW / R" is flashing on the display.
12. If the two samples do not agree within 0.020, the instrument will automatically request another sample be given. When requested, have subject deliver a third sample.
13. Display will request "SUB LAST NAME". Enter subject's last name followed by ENTER. Answer subsequent test data entry questions.
14. Instrument will automatically print out the test results. **REMOVE TEST PRINTOUT and SIGN. CORRECT THE TIME / DATE ON EVIDENCE CARD IF NECESSARY. INITIAL THE CHANGES.** Record necessary information below and in the D.U.I. LOGBOOK.

**RESULTS:** SIMULATOR \_\_\_\_\_ TEST #1 \_\_\_\_\_ TEST #2 \_\_\_\_\_ TEST #3 \_\_\_\_\_

ATTACH TEST RECORD

I HAVE FOLLOWED THE PROCEDURES OUTLINED ABOVE.

\_\_\_\_\_  
OPERATOR'S SIGNATURE