

Customer Name: _____

Customer Address: _____

Calibration occurred at: customer address TBI Laboratory Other _____

Procedure Used: TBI BA #4

Date of Calibration: _____ Instrument Serial #: _____

Reference Barometer Serial Number: _____ Reference Barometer (mmHg): _____

Reference Barometer Calibration Due: _____ INSTRUMENT Barometer (mmHg): _____

Barometer agreement: YES NO

Standards (sea level):	0.040g/210L	0.080g/210L	0.200g/210L
Instrument Test Number			
Standard Lot Number			
Tank Number			
Expiration Date			
Target Value			
Sample 1			
Sample 2			
Sample 3			

The calibration of the above instrument has a +/- 0.0023g/210L measurement uncertainty at a 99.73% confidence level (k=3) using the 0.040g/210L standard.
The calibration of the above instrument has a +/- 0.0041g/210L measurement uncertainty at a 99.73% confidence level (k=3) using the 0.080g/210L standard.
The calibration of the above instrument has a +/- 0.0094g/210L measurement uncertainty at a 99.73% confidence level (k=3) using the 0.200g/210L standard.

Perform Breath Test (Blank Test):

Sample 1 (g/210L): _____

Sample 2 (g/210L): _____

Replace internal dry gas standard:

Dry gas lot #/tank #: _____

Dry gas exp. Date: _____

Passed Calibration:

Adjustment required:

0.100g/210L Target Value: _____

Adjustment Tank Lot#/tank#: _____

Adjustment Tank exp. Date: _____

Download database to IntoxNet:

Notes: _____

TBI Special Agent Forensic Scientist _____ Date _____