BREATH ALCOHOL EQUIPMENT REPAIR AND MAINTENANCE

Instr	rument: 8000 Serial Number: 80-005944 Locati	on: TOXL		
1.	Instrument repairs/maintenance performed:			
	REPLACED EXTERNAL BATTERY			
	BATTERY TRAINING -			
	FNITTAL CHARGE: 6.20.2016			
	BATTERY DRAIN: 6.21.2016 RE-CHARGE BATTERY: 6.21.2016			
2.	Does the instrument require further testing?	Yes of No		
	If Yes, continue. If No, sign and date below.			
3.	If needed, set the time, date, and location.			
4.	Does the flow need to be calibrated? If Yes, attach paperwork.	Yes or No		
5.	Does the optical bench need to be calibrated? Yes or If Yes, attach test records.			
6.	Does the gas regulator need to be calibrated?	Yes or No		
	PSI gauge reading PSI display reading			
Set i	nstrument to Wet Bath and run tests:			
7.	Low AC. Use < 0.03 AC in ACA mode. Attach test record.			
	Sim SN: Lot #: AC:			
8.	Linearity Test. Use ≥ 0.25 AC in ACA mode. Attach test record.	-		
	Sim SN: Lot #: AC:			

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Set instrument to Gas and run tests:

9.	Print test. Attach test record.				
10.	Interferent Check. Use a 0.10 AC ethanol plus 0.05% acetone in ABA mode. Attach test record.				
	Sim SN:	Lot #:	AC:		
11.	RFI Check. Run in CMS mode. Key radio during any room air or subject test. Attach test record.				
12.	Calibration Check. Use a valid 0.080 AC Ethanol Gas Standard. Run three calibration sets in ACA mode. Attach test records.				
Lot N	lo	_ Cylinder No	Expiration Date		
	Test 1	Test 1	Test 1		
	Test 2				
	Test 3				
Avera	age				
Field	June Land	ature	6/21/2016 Date		
	Deb Shan	aver	21 June 16		
Reviewed by			Date		