BREATH ALCOHOL EQUIPMENT REPAIR AND MAINTENANCE

Instru	ment: <u>8000</u>	_ Serial Number:	80-0053	63	Location: _	TOXL
1.	Instrument repairs/n	naintenance perfo	rmed:			
B	ROUGHT IN	WITH EE	FROM F	AIL		
EE	PROM ERROR	CONTINUES	TO ASPE	AR į)uR/N6	TESTING,
Ŧ	NSTRUMENT	WILL BE	REMOVED	FRO	n SEEVI	CE.
2.	Does the instrument of Yes, continue. If No, sign and date	·	sting?			Yes o No
3.	If needed, set the tir	ne, date, and loca	ition.			NA
4.	Does the flow need If Yes, attach paper		Yes or No			
5.	Does the optical ber If Yes, attach test re		Yes or No			
6.	Does the gas regular PSI gauge reading	0	Yes of No			
Set in:	strument to Wet Bath	and run tests:				
7.	Low AC. Use < 0.03	3 AC in ACA mode	e. Attach test re	ecord.		
	Sim SN:	Lot #:	AC: _		***************************************	
8.	Linearity Test. Use	≥ 0.25 AC in ACA	mode. Attach	test red	ord.	
	Sim SN:	Lot #:	AC: _		and the same of th	

OFFICE OF ATTORNEY GENERAL CRIME LABORATORY DIVISION

Toxicology Section/Breath Alcohol Program

BrW-005

Set in	strument to Gas a	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 No.		Cylinder No	Expiration Date				
	Test 1	Test 1	Test 1				
	Test 2	Test 2	Test 2				
	Test 3	Test 3	Test 3				
Average							
Field Inspector's Signature 20 DEC 2016 Date							
	Jeb Shana	ver	20 Dec 16				
Revie	wed by		Date				