Alaska Scientific Crime Detection Laboratory

DataMaster Evalua	ation Form		
Effective: 1/18/2024	Version: 4.0		
estrument #: Analyst/Technician(s): C. O'Bryan t			
Start Date: 8/26/25			
Date Instrument Received: 8/06/05			
Reason for instrument evaluation COB 2025.1	10.02		
Removed for preventative maintenance.			
H			
Visual Inspection:			
☑ Clean	Replace missing screws		
☑ Cermetex Box (modem) is secure	Ensure modem cable present		
☑ Double Check Valve secured to wall ☑ All tubing and connections secure			
O-ring inspection and ensure 2 replacement O-rings in bag			
☐ Attach VOC ☐ VOC Internal Standard ≤	3.00%		
Condition of item: No apparent damage	Damaged		
NOTE: As Found Linearity is required if the instrument is not damaged and the internal standard value is not more than 4.00%			
As Found Conditions (if performed):			
Barometric Pressure (inHg):Temperat	ure (C):Relative Humidity (%)		
Linearity Test Levels (g/210L): 0.020, 0.080, 0.300			
Notes: Following failed upload attempts I checked the			
Cermeter Bax + modern weres. Ouring this check the screen			
Still on Suspect controller box	od or (screen). PSB light		
Attach Non-Drinking Subject Test (%)			
Conclusion: ☐ Ready for Adjustment ☑ Needs F	Repair		
Ready for Calibration			
Lab Work End Date: 8/06/25			
Page 1 of	1		
All printed copies are uncontrolled.	Approved by: Chemistry Supervisor		

Alaska Scientific Crime Detection Laboratory

DataMas	ter Evaluat	tion Form	
Effective: 1/18/2024			Version: 4.0
Instrument #:	Analyst/T	echnician(s): _	C. O'Bryant
Start Date: 8/26/25		:=	
Date Instrument Received: 8/26/25	5		
Reason for instrument evaluation **RFT Zsves**			D
Visual Inspection:			0
☑ Clean		☑ Replace m	issing screws
☑ Cermetex Box (modem) is see	cure	Ensure mo	odem cable present
☑ Double Check Valve secured t	o wall	All tubing	and connections secure
O-ring inspection and ensure 2 replacement O-rings in bag			
Attach VOC VOC Internal	Standard ≤ 3	3.00% □	Verify software version
Condition of item: \square No apparent of	damage 🔽	Damaged	
NOTE: As Found Linearity is required standard value is not more than 4.00		ment is not dar	maged and the internal
As Found Conditions (if performe	ed):		
Barometric Pressure (inHg):		re (C):R	elative Humidity (%)
Linearity Test Levels (g/210L): 0.020	0, 0.080, 0.30	00	
Tu 111	1 1 11	/ -	
Notes: to lowing failed up l	oad after	DAN - CA	check the screen
went black + the cost	ment wo	Widn't tou	ow. PSB/19ht
Still on Suspect contro	oller boar	da vares	en.
Attach Non-Drinking Subject Test	- COB		
Conclusion: Ready for Adjustment	☑ Needs Re	pair	
Ready for Calibration		,	
Lab Work End Date: 8/06/25			
	Page 1 of 1	_	
All printed copies are uncontrolled.		Approve	d by: Chemistry Supervisor