

Infrared Instrument
Weekly Calibration Verification Test Record

WFO

Department: OCSE

Instrument Serial #: 100197

Test Date	Simulator Solution Lot #	Simulator Temperature			Sim. Serial#	Test Results			Breath Analysis Supervisor	Sim. Sol. Change *
		1	2	3		1	2	3		
8/23/23	23190	34.02	34.02	34.02	MP4192	.10	.10	.10	Cusack	N
8/30/23	23190	34.02	34.02	34.02	MP4192	.10	.10	.10	Eilers	N
9/1/23	23190	34.02	34.02	34.02	MP4192	.10	.10	.10	Eilers	Y
9/6/23	23190	34.02	34.02	34.02	MP4192	.10	.10	.10	Eilers	N
9/15/23	23190	34.03	34.03	34.03	MP4192	.10	.10	.10	Eilers	N
9/21/23	23190	34.02	34.03	34.02	MP4192	.10	.10	.10	Brashear	N
9/27/23	23190	34.02	34.02	34.02	MP4192	.10	.10	.10	Eilers	N
10/1/23	23270	34.02	34.02	34.02	MP4192	.10	.10	.10	Osika	Y
10/15/23	23270	34.02	34.02	34.02	MP4192	.10	.10	.10	Brashear	N
10/11/23	23270	34.02	34.03	34.02	MP4192	.10	.10	.10	Osika	N
10/18/23	23270	34.02	34.02	34.02	MP4192	.10	.10	.10	Eilers	N
10/25/23	23270	34.03	34.03	34.03	MP4192	.10	.10	.10	Osika	

* - Please enter a ✓ to denote simulator solution change taking place

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The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both manual entry and the use of specialized software tools. The goal is to ensure that the data is both precise and comprehensive.

The third part of the document focuses on the results of the analysis. It shows that there is a clear trend in the data, which is consistent with the initial hypothesis. This finding is significant as it provides strong evidence for the proposed model.

Finally, the document concludes with a summary of the key findings and a recommendation for further research. It suggests that future studies should explore the underlying causes of the observed trends and test the model under different conditions.