Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: AX224N

Monthly Check

Date: 2/3/2025 Temp: 19.7 °C
Analyst: DS Humidity: 69 %
Weight Set Used: 9072

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks. Data transferred from "LAB-INS-02-00 2025-02" due to updated forms - DN 03/04/25

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 0.9999 g	1 3.00 g	1 3.0000 g	1 5.00 g	1 5.0000 g
2 1.00 g	2 0.9999 g	2 3.00 g	2 3.0000 g	2 5.00 g	2 5.0001 g
3 1.00 g	3 1.0000 g	3 3.00 g	3 3.0000 g	3 5.00 g	3 5.0000 g

Surrogate Checks

Date: 2/10/2025 Temperature: 19.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 69 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.0009 g	1 5.0054 g	1 99.9601 g
2 1.0009 g	2 5.0052 g	2 99.9599 g
3 1.0010 g	3 5.0053 g	3 99.9599 g

Date: 2/18/2025 Temperature: 19.4 °C Weight Set Used: 155617
Analyst: DN Humidity: 67 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.0009 g	1 5.0053 g	1 99.9600 g
2 1.0012 g	2 5.0052 g	2 99.9599 g
3 1.0011 g	3 5.0055 g	3 99.9599 g

Date: 2/25/2025 Temperature: 18.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 60 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.0009 g	1 5.0052 g	1 99.9595 g
2 1.0010 g	2 5.0053 g	2 99.9595 g
3 1.0011 g	3 5.0052 g	3 99.9596 g

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 g	1 g	1 g
2 g	2 g	2 g
3 g	3 g	3 g

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD1

Monthly Check

Date: 2/3/2025 Temp: 19.7 °C
Analyst: DS Humidity: 69 %
Weight Set Used: 9072

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks. Data transferred from "LAB-INS-02-00 2025-02" due to updated forms - DN 03/04/25

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.00 g	1 5.00 g	1 5.00 g	1 30.00 g	1 30.00 g
2 1.00 g	2 1.00 g	2 5.00 g	2 4.99 g	2 30.00 g	2 30.01 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.00 g	3 30.00 g	3 30.01 g

Surrogate Checks

Date: 2/10/2025 Temperature: 19.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 69 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.00 g	1 99.96 g
2 1.00 g	2 5.00 g	2 99.96 g
3 1.00 g	3 5.01 g	3 99.96 g

Date: 2/18/2025 Temperature: 19.4 °C Weight Set Used: 155617
Analyst: DN Humidity: 67 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.01 g	1 99.96 g
2 1.01 g	2 5.00 g	2 99.96 g
3 1.00 g	3 5.00 g	3 99.96 g

Date: 2/25/2025 Temperature: 18.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 60 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.01 g	1 99.95 g
2 1.00 g	2 5.00 g	2 99.97 g
3 1.00 g	3 5.01 g	3 99.96 g

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 g	1 g	1 g
2 g	2 g	2 g
3 g	3 g	3 g

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD2

Monthly Check

Date: 2/3/2025 Temp: 19.7 °C
Analyst: DS Humidity: 68 %
Weight Set Used: 9072

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks. Data transferred from "LAB-INS-02-00 2025-02" due to updated forms - DN 03/04/25

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.01 g	1 5.00 g	1 5.01 g	1 30.00 g	1 30.00 g
2 1.00 g	2 1.00 g	2 5.00 g	2 5.00 g	2 30.00 g	2 30.01 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.01 g	3 30.00 g	3 30.00 g

Surrogate Checks

Date: 2/10/2025 Temperature: 19.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 69 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.01 g	1 5.01 g	1 99.95 g
2 1.00 g	2 5.01 g	2 99.94 g
3 1.02 g	3 5.02 g	3 99.95 g

Date: 2/18/2025 Temperature: 19.4 °C Weight Set Used: 155617
Analyst: DN Humidity: 67 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.01 g	1 5.01 g	1 99.97 g
2 1.00 g	2 5.00 g	2 99.94 g
3 1.00 g	3 5.00 g	3 99.96 g

Date: 2/25/2025 Temperature: 18.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 60 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 0.99 g	1 5.00 g	1 99.96 g
2 1.00 g	2 5.01 g	2 99.95 g
3 1.00 g	3 5.01 g	3 99.95 g

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 g	1 g	1 g
2 g	2 g	2 g
3 g	3 g	3 g

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD3

Monthly Check

Date: 2/3/2025 Temp: 19.7 °C
Analyst: DS Humidity: 68 %
Weight Set Used: 9072

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks. Data transferred from "LAB-INS-02-00 2025-02" due to updated forms & Temperature and humidity for 2/24/25 surrogate check not taken at time of checks. - DN 03/04/25

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.01 g	1 5.00 g	1 4.99 g	1 30.00 g	1 30.00 g
2 1.00 g	2 1.00 g	2 5.00 g	2 5.00 g	2 30.00 g	2 30.00 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.02 g	3 30.00 g	3 29.99 g

Surrogate Checks

Date: 2/10/2025 Temperature: 20.0 °C Weight Set Used: 155617
Analyst: DN Humidity: 69 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 0.99 g	1 5.00 g	1 99.95 g
2 1.00 g	2 5.01 g	2 99.97 g
3 1.03 g	3 4.99 g	3 99.97 g

Date: 2/18/2025 Temperature: 19.4 °C Weight Set Used: 155617
Analyst: DN Humidity: 67 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.01 g	1 5.00 g	1 99.97 g
2 1.00 g	2 5.00 g	2 99.96 g
3 0.99 g	3 4.99 g	3 99.96 g

Date: 2/24/2025 Temperature: N/A °C Weight Set Used: 155617
Analyst: DS Humidity: N/A %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.01 g	1 99.96 g
2 0.99 g	2 5.01 g	2 99.96 g
3 1.00 g	3 5.01 g	3 99.96 g

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 g	1 g	1 g
2 g	2 g	2 g
3 g	3 g	3 g

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD4

Monthly Check

Date: 2/3/2025 Temp: 19.7 °C
Analyst: DS Humidity: 69 %
Weight Set Used: 9072

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks. Data transferred from "LAB-INS-02-00 2025-02" due to updated forms - DN 03/04/25

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.01 g	1 5.00 g	1 4.99 g	1 30.00 g	1 29.99 g
2 1.00 g	2 0.99 g	2 5.00 g	2 4.99 g	2 30.00 g	2 29.99 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.00 g	3 30.00 g	3 29.98 g

Surrogate Checks

Date: 2/10/2025 Temperature: 19.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 69 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.00 g	1 99.95 g
2 1.00 g	2 5.00 g	2 99.96 g
3 1.00 g	3 5.01 g	3 99.95 g

Date: 2/18/2025 Temperature: 19.4 °C Weight Set Used: 155617
Analyst: DN Humidity: 67 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.00 g	1 99.94 g
2 1.00 g	2 4.99 g	2 99.95 g
3 1.00 g	3 5.00 g	3 99.98 g

Date: 2/25/2025 Temperature: 18.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 60 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.00 g	1 5.01 g	1 99.95 g
2 1.00 g	2 5.01 g	2 99.95 g
3 1.01 g	3 5.00 g	3 99.95 g

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 g	1 g	1 g
2 g	2 g	2 g
3 g	3 g	3 g

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: M-Toledo

Monthly Check

Date: 2/3/2025 Temp: 19.4 °C
Analyst: DS Humidity: 70 %
Weight Set Used: B323405602

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks. Data transferred from "LAB-INS-02-00 2025-02" due to updated forms - DN 03/04/25

Low		Balance Readout	
Weight Used			
1	2.00 kg	1	2.00 kg
2	2.00 kg	2	2.00 kg
3	2.00 kg	3	2.00 kg

Mid-Level		Balance Readout	
Weight Used			
1	2.00 kg	1	2.00 kg
2	2.00 kg	2	2.00 kg
3	2.00 kg	3	2.00 kg

High		Balance Readout	
Weight Used			
1	2.00 kg	1	2.00 kg
2	2.00 kg	2	2.00 kg
3	2.00 kg	3	2.00 kg

Surrogate Checks

Date: 2/10/2025 Temperature: 19.4 °C Weight Set Used: 155617
Analyst: DN Humidity: 69 %

Low Weight Used: 0.50 kg		Mid Weight Used: 0.50 kg		High Weight Used: 0.50 kg	
Balance Readout		Balance Readout		Balance Readout	
1	0.50 kg	1	0.50 kg	1	0.50 kg
2	0.50 kg	2	0.50 kg	2	0.50 kg
3	0.50 kg	3	0.50 kg	3	0.50 kg

Date: 2/18/2025 Temperature: 18.9 °C Weight Set Used: 155617
Analyst: DN Humidity: 64 %

Low Weight Used: 0.50 kg		Mid Weight Used: 0.50 kg		High Weight Used: 0.50 kg	
Balance Readout		Balance Readout		Balance Readout	
1	0.50 kg	1	0.50 kg	1	0.50 kg
2	0.50 kg	2	0.50 kg	2	0.50 kg
3	0.50 kg	3	0.50 kg	3	0.50 kg

Date: 2/25/2025 Temperature: 18.9 °C Weight Set Used: 155617
Analyst: DN Humidity: 59 %

Low Weight Used: 0.50 kg		Mid Weight Used: 0.50 kg		High Weight Used: 0.50 kg	
Balance Readout		Balance Readout		Balance Readout	
1	0.50 kg	1	0.50 kg	1	0.50 kg
2	0.50 kg	2	0.50 kg	2	0.50 kg
3	0.50 kg	3	0.50 kg	3	0.50 kg

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 0.50 kg		Mid Weight Used: 0.50 kg		High Weight Used: 0.50 kg	
Balance Readout		Balance Readout		Balance Readout	
1	kg	1	kg	1	kg
2	kg	2	kg	2	kg
3	kg	3	kg	3	kg

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: PJ6000

Monthly Check

Date: 2/3/2025 Temp: 20.9 °C
Analyst: DS Humidity: 63 %
Weight Set Used: 9072

Notes: 1.00 gram check on 02/07/2025 Temp - 19.5°C, Humid - 67%
Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.
Data transferred from "LAB-INS-02-00 2025-02" due to updated forms - DN 03/04/25

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.0 g	1 5.00 g	1 5.0 g	1 30.00 g	1 30.0 g
2 1.00 g	2 1.0 g	2 5.00 g	2 5.0 g	2 30.00 g	2 30.0 g
3 1.00 g	3 1.0 g	3 5.00 g	3 5.0 g	3 30.00 g	3 30.0 g

Surrogate Checks

Date: 2/10/2025 Temperature: 20.1 °C Weight Set Used: 155617
Analyst: DN Humidity: 64 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.0 g	1 5.0 g	1 100.0 g
2 1.0 g	2 5.0 g	2 100.0 g
3 1.0 g	3 5.0 g	3 100.0 g

Date: 2/18/2025 Temperature: 20.7 °C Weight Set Used: 155617
Analyst: DN Humidity: 57 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.0 g	1 5.0 g	1 100.0 g
2 1.0 g	2 5.0 g	2 100.0 g
3 1.0 g	3 5.0 g	3 100.0 g

Date: 2/25/2025 Temperature: 20.5 °C Weight Set Used: 155617
Analyst: DN Humidity: 53 %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 1.0 g	1 5.0 g	1 100.0 g
2 1.0 g	2 5.0 g	2 100.0 g
3 1.0 g	3 5.0 g	3 100.0 g

N/A

Date: Temperature: °C Weight Set Used:
Analyst: Humidity: %

Low Weight Used: 1.00 g	Mid Weight Used: 5.00 g	High Weight Used: 100.00 g
Balance Readout	Balance Readout	Balance Readout
1 g	1 g	1 g
2 g	2 g	2 g
3 g	3 g	3 g

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: AX224N

Monthly Check

Date: 2/3/2025
Analyst: DS
Weight Set Used: 9072
Temp: 19.7 °C
Humidity: 69 %

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.

Low			Mid-Level			High		
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	1.00 g	0.9999 g	1	3.00 g	3.0000 g	1	5.00 g	5.0000 g
2	1.00 g	0.9999 g	2	3.00 g	3.0000 g	2	5.00 g	5.0001 g
3	1.00 g	1.0000 g	3	3.00 g	3.0000 g	3	5.00 g	5.0000 g

Surrogate Checks

Date	2/10/2025	Analyst: DN	Weight Set Used: 155617
Time	8:47	8:47	8:47
Temp/Humidity	20 °C/ 69 %	20 °C/ 69 %	20 °C/ 69 %
Weight Used	1.00 g	5.00 g	100.00 g
	1 1.0009 g	1 5.0054 g	1 99.9601 g
	2 1.0009 g	2 5.0052 g	2 99.9602 g
	3 1.0010 g	3 5.0053 g	3 99.9602 g

Date	2/18/2025	Analyst: DN	Weight Set Used: 155617
Time	8:17	8:17	8:17
Temp/Humidity	19 °C/ 67 %	19 °C/ 67 %	19 °C/ 67 %
Weight Used	1.00 g	5.00 g	100.00 g
	1 1.0009 g	1 5.0053 g	1 99.9600 g
	2 1.0012 g	2 5.0052 g	2 99.9599 g
	3 1.0011 g	3 5.0055 g	3 99.9599 g

Date	2/25/2025	Analyst: DN	Weight Set Used: 155617
Time	8:11	8:11	8:11
Temp/Humidity	19 °C/ 60 %	19 °C/ 60 %	19 °C/ 60 %
Weight Used	1.00 g	5.00 g	100.00 g
	1 1.0009 g	1 5.0052 g	1 99.9595 g
	2 1.0010 g	2 5.0053 g	2 99.9595 g
	3 1.0011 g	3 5.0052 g	3 99.9596 g

Date		Analyst:	Weight Set Used:
Time			
Temp/Humidity	°C/ %	°C/ %	°C/ %
Weight Used	1.00 g	5.00 g	100.00 g
	1 g	1 g	1 g
	2 g	2 g	2 g
	3 g	3 g	3 g

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD1

Monthly Check

Date: 2/3/2025
Analyst: DS
Weight Set Used: 9072
Temp: 19.7 °C
Humidity: 69 %

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.00 g	1 5.00 g	1 5.00 g	1 30.00 g	1 30.00 g
2 1.00 g	2 1.00 g	2 5.00 g	2 4.99 g	2 30.00 g	2 30.01 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.00 g	3 30.00 g	3 30.01 g

Surrogate Checks

Date	2/10/2025	Analyst	DN	Weight Set Used	155617			
Time	8:55	Time	8:55	Time	8:55			
Temp/Humidity	20 °C/ 69 %	Temp/Humidity	20 °C/ 69 %	Temp/Humidity	20 °C/ 69 %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	1.00 g	1	5.00 g	1	99.96 g			
2	1.00 g	2	5.00 g	2	99.96 g			
3	1.00 g	3	5.01 g	3	99.96 g			

Date	2/18/2025	Analyst	DN	Weight Set Used	155617			
Time	8:29	Time	8:29	Time	8:29			
Temp/Humidity	19 °C/ 67 %	Temp/Humidity	19 °C/ 67 %	Temp/Humidity	19 °C/ 67 %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	1.00 g	1	5.01 g	1	99.96 g			
2	1.01 g	2	5.00 g	2	99.96 g			
3	1.00 g	3	5.00 g	3	99.96 g			

Date	2/25/2025	Analyst	DN	Weight Set Used	155617			
Time	8:21	Time	8:21	Time	8:21			
Temp/Humidity	19 °C/ 60 %	Temp/Humidity	19 °C/ 60 %	Temp/Humidity	19 °C/ 60 %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	1.00 g	1	5.01 g	1	99.95 g			
2	1.00 g	2	5.00 g	2	99.97 g			
3	1.00 g	3	5.01 g	3	99.96 g			

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/ %	Temp/Humidity	°C/ %	Temp/Humidity	°C/ %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	g	1	g	1	g			
2	g	2	g	2	g			
3	g	3	g	3	g			

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD2

Monthly Check

Date: 2/3/2025
Analyst: DS
Weight Set Used: 9072
Temp: 19.7 °C
Humidity: 68 %

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.

Low			Mid-Level			High	
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	1.00 g	1.01 g	1	5.00 g	5.01 g	1	30.00 g	30.00 g
2	1.00 g	1.00 g	2	5.00 g	5.00 g	2	30.00 g	30.01 g
3	1.00 g	1.00 g	3	5.00 g	5.01 g	3	30.00 g	30.00 g

Surrogate Checks

Date	2/10/2025	Analyst: DN	Weight Set Used: 155617
Time	9:04	Time: 9:04	Time: 9:04
Temp/Humidity	20 °C/ 69 %	Temp/Humidity: 20 °C/ 69 %	Temp/Humidity: 20 °C/ 69 %
Weight Used	1.00 g	Weight Used: 5.00 g	Weight Used: 100.00 g
1	1.01 g	1 5.01 g	1 99.95 g
2	1.00 g	2 5.01 g	2 99.94 g
3	1.02 g	3 5.02 g	3 99.95 g

Date	2/18/2025	Analyst: DN	Weight Set Used: 155617
Time	8:39	Time: 8:39	Time: 8:39
Temp/Humidity	19 °C/ 67 %	Temp/Humidity: 19 °C/ 67 %	Temp/Humidity: 19 °C/ 67 %
Weight Used	1.00 g	Weight Used: 5.00 g	Weight Used: 100.00 g
1	1.01 g	1 5.01 g	1 99.97 g
2	1.00 g	2 5.00 g	2 99.94 g
3	1.00 g	3 5.00 g	3 99.96 g

Date	2/25/2025	Analyst: DN	Weight Set Used: 155617
Time	8:24	Time: 8:24	Time: 8:24
Temp/Humidity	19 °C/ 60 %	Temp/Humidity: 19 °C/ 60 %	Temp/Humidity: 19 °C/ 60 %
Weight Used	1.00 g	Weight Used: 5.00 g	Weight Used: 100.00 g
1	0.99 g	1 5.00 g	1 99.96 g
2	1.00 g	2 5.01 g	2 99.95 g
3	1.00 g	3 5.01 g	3 99.95 g

Date		Analyst:	Weight Set Used:
Time		Time:	Time:
Temp/Humidity	°C/ %	Temp/Humidity: °C/ %	Temp/Humidity: °C/ %
Weight Used	1.00 g	Weight Used: 5.00 g	Weight Used: 100.00 g
1	g	1 g	1 g
2	g	2 g	2 g
3	g	3 g	3 g

Brazoria County Crime Laboratory

Data Transferred - DN 3/19/2025

Balance Monitoring and Maintenance

Balance Identification: SD3

Monthly Check

Date: 2/3/2025 Temp: 19.7 °C
Analyst: DS Humidity: 68 %
Weight Set Used: 9072

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.
Time/Temperature/Humidity for 2/24/25 surrogate check not taken at time of checks. - DN 03/19/2025

Low		Mid-Level		High	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 1.00 g	1 1.01 g	1 5.00 g	1 4.99 g	1 30.00 g	1 30.00 g
2 1.00 g	2 1.00 g	2 5.00 g	2 5.00 g	2 30.00 g	2 30.00 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.02 g	3 30.00 g	3 29.99 g

Surrogate Checks

Date	2/10/2025	Analyst	DN	Weight Set Used	155617			
Time	8:59	Time	8:59	Time	8:59			
Temp/Humidity	20 °C/ 69 %	Temp/Humidity	20 °C/ 69 %	Temp/Humidity	20 °C/ 69 %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	0.99 g	1	5.00 g	1	99.95 g			
2	1.00 g	2	5.01 g	2	99.97 g			
3	1.03 g	3	4.99 g	3	99.97 g			

Date	2/18/2025	Analyst	DN	Weight Set Used	155617			
Time	8:34	Time	8:34	Time	8:34			
Temp/Humidity	19 °C/ 67 %	Temp/Humidity	19 °C/ 67 %	Temp/Humidity	19 °C/ 67 %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	1.01 g	1	5.00 g	1	99.97 g			
2	1.00 g	2	5.00 g	2	99.96 g			
3	0.99 g	3	4.99 g	3	99.96 g			

Date	2/24/2025	Analyst	DS	Weight Set Used	155617			
Time	N/A	Time	N/A	Time	N/A			
Temp/Humidity	N/A °C/ N/A %	Temp/Humidity	N/A °C/ N/A %	Temp/Humidity	N/A °C/ N/A %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	1.00 g	1	5.01 g	1	99.96 g			
2	0.99 g	2	5.01 g	2	99.96 g			
3	1.00 g	3	5.01 g	3	99.96 g			

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/ %	Temp/Humidity	°C/ %	Temp/Humidity	°C/ %			
Weight Used	1.00 g	Weight Used	5.00 g	Weight Used	100.00 g			
1	g	1	g	1	g			
2	g	2	g	2	g			
3	g	3	g	3	g			

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: SD4

Monthly Check

Date: 2/3/2025
Analyst: DS
Weight Set Used: 9072
Temp: 19.7 °C
Humidity: 69 %

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.

Low			Mid-Level			High		
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	1.00 g	1.01 g	1	5.00 g	4.99 g	1	30.00 g	29.99 g
2	1.00 g	0.99 g	2	5.00 g	4.99 g	2	30.00 g	29.99 g
3	1.00 g	1.00 g	3	5.00 g	5.00 g	3	30.00 g	29.98 g

Surrogate Checks

Date	2/10/2025		Analyst	DN		Weight Set Used	155617	
Time	8:51		Time	8:51		Time	8:51	
Temp/Humidity	20 °C/	69 %	Temp/Humidity	20 °C/	69 %	Temp/Humidity	20 °C/	69 %
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1	1.00	g	1	5.00	g	1	99.95	g
2	1.00	g	2	5.00	g	2	99.96	g
3	1.00	g	3	5.01	g	3	99.95	g

Date	2/18/2025		Analyst	DN		Weight Set Used	155617	
Time	8:23		Time	8:23		Time	8:23	
Temp/Humidity	19 °C/	67 %	Temp/Humidity	19 °C/	67 %	Temp/Humidity	19 °C/	67 %
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1	1.00	g	1	5.00	g	1	99.94	g
2	1.00	g	2	4.99	g	2	99.95	g
3	1.00	g	3	5.00	g	3	99.98	g

Date	2/25/2025		Analyst	DN		Weight Set Used	155617	
Time	8:17		Time	8:17		Time	8:17	
Temp/Humidity	19 °C/	60 %	Temp/Humidity	19 °C/	60 %	Temp/Humidity	19 °C/	60 %
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1	1.00	g	1	5.01	g	1	99.95	g
2	1.00	g	2	5.01	g	2	99.95	g
3	1.01	g	3	5.00	g	3	99.95	g

Date			Analyst			Weight Set Used		
Time			Time			Time		
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1		g	1		g	1		g
2		g	2		g	2		g
3		g	3		g	3		g

Data Transferred - DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: M-Toledo

Monthly Check

Date: 2/3/2025
Analyst: DS
Weight Set Used: B323405602
Temp: 19.4 °C
Humidity: 70 %

Notes: Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks.

Low			Mid-Level			High		
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	2.00 kg	2.00 kg	1	2.00 kg	2.00 kg	1	2.00 kg	2.00 kg
2	2.00 kg	2.00 kg	2	2.00 kg	2.00 kg	2	2.00 kg	2.00 kg
3	2.00 kg	2.00 kg	3	2.00 kg	2.00 kg	3	2.00 kg	2.00 kg

Surrogate Checks

Date	2/10/2025		Analyst	DN		Weight Set Used	155617	
Time	9:11		Time	9:11		Time	9:11	
Temp/Humidity	19 °C/	69 %	Temp/Humidity	19 °C/	69 %	Temp/Humidity	19 °C/	69 %
Weight Used	0.50	kg	Weight Used	0.50	kg	Weight Used	0.50	kg
1	0.50	kg	1	0.50	kg	1	0.50	kg
2	0.50	kg	2	0.50	kg	2	0.50	kg
3	0.50	kg	3	0.50	kg	3	0.50	kg

Date	2/18/2025		Analyst	DN		Weight Set Used	155617	
Time	8:46		Time	8:46		Time	8:46	
Temp/Humidity	19 °C/	64 %	Temp/Humidity	19 °C/	64 %	Temp/Humidity	19 °C/	64 %
Weight Used	0.50	kg	Weight Used	0.50	kg	Weight Used	0.50	kg
1	0.50	kg	1	0.50	kg	1	0.50	kg
2	0.50	kg	2	0.50	kg	2	0.50	kg
3	0.50	kg	3	0.50	kg	3	0.50	kg

Date	2/25/2025		Analyst	DN		Weight Set Used	155617	
Time	8:28		Time	8:28		Time	8:28	
Temp/Humidity	19 °C/	59 %	Temp/Humidity	19 °C/	59 %	Temp/Humidity	19 °C/	59 %
Weight Used	0.50	kg	Weight Used	0.50	kg	Weight Used	0.50	kg
1	0.50	kg	1	0.50	kg	1	0.50	kg
2	0.50	kg	2	0.50	kg	2	0.50	kg
3	0.50	kg	3	0.50	kg	3	0.50	kg

Date			Analyst			Weight Set Used		
Time			Time			Time		
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	0.50	kg	Weight Used	0.50	kg	Weight Used	0.50	kg
1		kg	1		kg	1		kg
2		kg	2		kg	2		kg
3		kg	3		kg	3		kg

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: PJ6000

Monthly Check

Date: 2/3/2025 Temp: 20.9 °C
Analyst: DS Humidity: 63 %
Weight Set Used: 9072

Notes: 1.00 gram check on 02/07/2025 Temp - 19.5°C, Humid - 67%
Refer to "LAB-INS-02-00 2025-02-07" for original copy of Monthly Checks

Low			Mid-Level			High		
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	1.00 g	1.0 g	1	5.00 g	5.0 g	1	30.00 g	30.0 g
2	1.00 g	1.0 g	2	5.00 g	5.0 g	2	30.00 g	30.0 g
3	1.00 g	1.0 g	3	5.00 g	5.0 g	3	30.00 g	30.0 g

Surrogate Checks

Date	2/10/2025		Analyst	DN		Weight Set Used	155617	
Time	9:25		Time	9:25		Time	9:25	
Temp/Humidity	20 °C/	64 %	Temp/Humidity	20 °C/	64 %	Temp/Humidity	20 °C/	64 %
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1	1.0	g	1	5.0	g	1	100.0	g
2	1.0	g	2	5.0	g	2	100.0	g
3	1.0	g	3	5.0	g	3	100.0	g

Date	2/18/2025		Analyst	DN		Weight Set Used	155617	
Time	9:03		Time	9:03		Time	9:03	
Temp/Humidity	21 °C/	57 %	Temp/Humidity	21 °C/	57 %	Temp/Humidity	21 °C/	57 %
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1	1.0	g	1	5.0	g	1	100.0	g
2	1.0	g	2	5.0	g	2	100.0	g
3	1.0	g	3	5.0	g	3	100.0	g

Date	2/25/2025		Analyst	DN		Weight Set Used	155617	
Time	8:43		Time	8:43		Time	8:43	
Temp/Humidity	21 °C/	53 %	Temp/Humidity	21 °C/	53 %	Temp/Humidity	21 °C/	53 %
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1	1.0	g	1	5.0	g	1	100.0	g
2	1.0	g	2	5.0	g	2	100.0	g
3	1.0	g	3	5.0	g	3	100.0	g

Date			Analyst			Weight Set Used		
Time			Time			Time		
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	1.00	g	Weight Used	5.00	g	Weight Used	100.00	g
1		g	1		g	1		g
2		g	2		g	2		g
3		g	3		g	3		g

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification MT-Bolley

Monthly Check

Date 02103125 Temp 19.4 °C
Analyst JS Humidity 70 %
Weight Set Used

Notes:

Low Left		Mid-Level Center		High Right	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 #N/A ##	1 2.00 ##	1 #N/A ##	1 2.00 ##	1 #N/A ##	1 2.00 ##
2 #N/A ##	2 2.00 ##	2 #N/A ##	2 2.00 ##	2 #N/A ##	2 2.00 ##
3 #N/A ##	3 2.00 ##	3 #N/A ##	3 2.00 ##	3 #N/A ##	3 2.00 ##

Surrogate Checks

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification P36000

Monthly Check

1.0g 02/07/25

Date 02/03/25 Temp 20.9 °C
Analyst DS Humidity 68 %
Weight Set Used

Notes:
1.0g check on 02/07/2025
Temp. 19.5 Humid. - 67

1- 1.0g
2- 1.0g
3 -1.0g

Low			Balance Readout	
	Weight Used			
1	#N/A	##	1 5.0	##
2	#N/A	##	2 5.0	##
3	#N/A	##	3 5.0	##

5

Mid-Level			Balance Readout	
	Weight Used			
1	#N/A	##	1 30.0	##
2	#N/A	##	2 30.0	##
3	#N/A	##	3 30.0	##

30

High			Balance Readout	
	Weight Used			
1	#N/A	##	1 100.0	##
2	#N/A	##	2 100.0	##
3	#N/A	##	3 100.0	##

100 DS 02/07/25

Surrogate Checks

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	#N/A	##	Weight Used	#N/A	##	Weight Used	#N/A	##
1		##	1		##	1		##
2		##	2		##	2		##
3		##	3		##	3		##

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	#N/A	##	Weight Used	#N/A	##	Weight Used	#N/A	##
1		##	1		##	1		##
2		##	2		##	2		##
3		##	3		##	3		##

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	#N/A	##	Weight Used	#N/A	##	Weight Used	#N/A	##
1		##	1		##	1		##
2		##	2		##	2		##
3		##	3		##	3		##

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/	%	Temp/Humidity	°C/	%	Temp/Humidity	°C/	%
Weight Used	#N/A	##	Weight Used	#N/A	##	Weight Used	#N/A	##
1		##	1		##	1		##
2		##	2		##	2		##
3		##	3		##	3		##

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification SD -4

Monthly Check

Date 02/03/25 Temp 19.7 °C
Analyst DS Humidity 69 %
Weight Set Used

Notes:

Low 1		Mid-Level 5		High 30	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 #N/A ##	1 1.01 ##	1 #N/A ##	1 4.99 ##	1 #N/A ##	1 29.99 ##
2 #N/A ##	2 0.99 ##	2 #N/A ##	2 4.99 ##	2 #N/A ##	2 29.99 ##
3 #N/A ##	3 1.00 ##	3 #N/A ##	3 5.00 ##	3 #N/A ##	3 29.98 ##

Surrogate Checks

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification SD - 3

Monthly Check

Date 02/03/25 Temp 19.7 °C
Analyst DS Humidity 60 %
Weight Set Used

Notes:

Low		Balance Readout	
Weight Used			
1	#N/A ##	1	1.01 ##
2	#N/A ##	2	1.00 ##
3	#N/A ##	3	1.00 ##

Mid-Level 5		Balance Readout	
Weight Used			
1	#N/A ##	1	4.99 ##
2	#N/A ##	2	5.00 ##
3	#N/A ##	3	5.02 ##

High 30		Balance Readout	
Weight Used			
1	#N/A ##	1	30.00 ##
2	#N/A ##	2	30.00 ##
3	#N/A ##	3	29.99 ##

Surrogate Checks

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/ %	Temp/Humidity	°C/ %	Temp/Humidity	°C/ %			
Weight Used	#N/A ##	Weight Used	#N/A ##	Weight Used	#N/A ##			
1	##	1	##	1	##			
2	##	2	##	2	##			
3	##	3	##	3	##			

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/ %	Temp/Humidity	°C/ %	Temp/Humidity	°C/ %			
Weight Used	#N/A ##	Weight Used	#N/A ##	Weight Used	#N/A ##			
1	##	1	##	1	##			
2	##	2	##	2	##			
3	##	3	##	3	##			

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/ %	Temp/Humidity	°C/ %	Temp/Humidity	°C/ %			
Weight Used	#N/A ##	Weight Used	#N/A ##	Weight Used	#N/A ##			
1	##	1	##	1	##			
2	##	2	##	2	##			
3	##	3	##	3	##			

Date		Analyst		Weight Set Used				
Time		Time		Time				
Temp/Humidity	°C/ %	Temp/Humidity	°C/ %	Temp/Humidity	°C/ %			
Weight Used	#N/A ##	Weight Used	#N/A ##	Weight Used	#N/A ##			
1	##	1	##	1	##			
2	##	2	##	2	##			
3	##	3	##	3	##			

Brazoria County Sheriff's Office Crime Laboratory
Standard Operating Procedure: Laboratory Operatons Guide
Subject: Balance Monitoring and Maintenance

LAB-INS-02-00

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification JD - 2

Monthly Check

Date 02/03/25
Analyst JJ
Weight Set Used

Temp 18.7 °C
Humidity 68 %

Notes:

Low 1			Mid-Level 5			High 30		
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	#N/A ##	1 1.01 ##	1	#N/A ##	1 ~~5.01~~ ## 5.01	1	#N/A ##	1 ~~5.01~~ ## 30.00
2	#N/A ##	2 1.00 ##	2	#N/A ##	2 ~~5.00~~ ## 5.00	2	#N/A ##	2 ~~5.00~~ ## 30.01
3	#N/A ##	3 1.00 ##	3	#N/A ##	3 ~~5.01~~ ## 5.01	3	#N/A ##	3 ~~5.01~~ ## 30.00

Surrogate Checks

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Date		Analyst	Weight Set Used
Time		Time	Time
Temp/Humidity	°C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used	#N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
	1 ##	1 ##	1 ##
	2 ##	2 ##	2 ##
	3 ##	3 ##	3 ##

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification SD-1

Monthly Check

Date 02/03/2025 Temp 19.7 °C
Analyst DS Humidity 69 %
Weight Set Used

Notes:

Low 1			Mid-Level 5			High 30		
Weight Used		Balance Readout	Weight Used		Balance Readout	Weight Used		Balance Readout
1 #N/A ##		1 1.00 ##	1 #N/A ##		1 ~~5.00~~ ## 5.00	1 #N/A ##		1 ~~30.00~~ ## 30.00
2 #N/A ##		2 1.00 ##	2 #N/A ##		2 ~~5.00~~ ## 4.99	2 #N/A ##		2 ~~4.99~~ ## 30.01
3 #N/A ##		3 1.00 ##	3 #N/A ##		3 ~~5.00~~ ## 5.00	3 #N/A ##		3 ~~5.00~~ ## 30.01

Surrogate Checks

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Data Transferred
- DN 3/19/2025

Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification AX224N

Monthly Check

Date 02/03/2025 Temp 19.7 °C
Analyst DS Humidity 69 %
Weight Set Used

Notes:

Low 1		Mid-Level 3		High 5	
Weight Used	Balance Readout	Weight Used	Balance Readout	Weight Used	Balance Readout
1 #N/A ##	1 0.9999 ##	1 #N/A ##	1 3.0000 ##	1 #N/A ##	1 5.0000 ##
2 #N/A ##	2 0.9999 ##	2 #N/A ##	2 3.0000 ##	2 #N/A ##	2 5.0001 ##
3 #N/A ##	3 1.0000 ##	3 #N/A ##	3 3.0000 ##	3 #N/A ##	3 5.0000 ##

Surrogate Checks

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##

Date	Analyst	Weight Set Used
Time	Time	Time
Temp/Humidity °C/ %	Temp/Humidity °C/ %	Temp/Humidity °C/ %
Weight Used #N/A ##	Weight Used #N/A ##	Weight Used #N/A ##
1 ##	1 ##	1 ##
2 ##	2 ##	2 ##
3 ##	3 ##	3 ##