Brazoria County Crime Laboratory

Balance Monitoring and Maintenance

Balance Identification: MPC2000

Monthly Check

Date: 4/14/2026 Temp: 20.7 °C
Analyst: KK Humidity: 68 %
Weight Set Used: 9072

Notes: Balances were calibrated 4/2/2026, weights were also taken by alometricts. -KK
4/13/2026 Notes: weights were picked up by DS

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 5.01 g	2 30.00 g	2 30.00 g
3 1.00 g	3 1.00 g	3 5.00 g	3 5.00 g	3 30.00 g	3 30.00 g

Surrogate Checks

Date: 4/20/2026 Temperature: 20.7 °C Weight Set Used: 155617
Analyst: KK Humidity: 54 %

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 5.01 g	2 99.96 g
3 1.01 g	3 5.01 g	3 99.97 g

Date: 4/27/2026 Temperature: 20.5 °C Weight Set Used: 155617
Analyst: KK Humidity: 70 %

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 99.96 g
2 1.01 g	2 5.01 g	2 99.97 g
3 1.01 g	3 5.00 g	3 99.98 g

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

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: AP210S

Monthly Check

Date _____ Temp _____ °C
Analyst _____ Humidity _____ %
Weight Set Used _____

Notes: balance not in service. -KK 4/14/2026

Low			Mid-Level			High		
	Weight Used	Balance Readout		Weight Used	Balance Readout		Weight Used	Balance Readout
1	1.00 g	1 ____ g	1	3.00 g	1 ____ g	1	5.00 g	1 ____ g
2	1.00 g	2 ____ g	2	3.00 g	2 ____ g	2	5.00 g	2 ____ g
3	1.00 g	3 ____ g	3	3.00 g	3 ____ g	3	5.00 g	3 ____ g

Surrogate Checks

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 1 ____ g	Balance Readout 1 ____ g	Balance Readout 1 ____ g
2 ____ g	2 ____ g	2 ____ g
3 ____ g	3 ____ g	3 ____ g

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 1 ____ g	Balance Readout 1 ____ g	Balance Readout 1 ____ g
2 ____ g	2 ____ g	2 ____ g
3 ____ g	3 ____ g	3 ____ g

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 1 ____ g	Balance Readout 1 ____ g	Balance Readout 1 ____ g
2 ____ g	2 ____ g	2 ____ g
3 ____ g	3 ____ g	3 ____ g

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 1 ____ g	Balance Readout 1 ____ g	Balance Readout 1 ____ g
2 ____ g	2 ____ g	2 ____ g
3 ____ g	3 ____ g	3 ____ g