

Preliminary Election Reconciliation - Unofficial Totals

Disclaimer: These numbers are subject to change as information is verified after election day

County Galveston Election Name 2024 Primary
 Registered Voters 239,509 Election Date 3/5/24

1. Total registered voters	
A. In person voters	41,777
B. By mail voters	2,106
C. Total voters (A+B)	43,883

2. Rejected or pending ballots	
D. Provisional ballots rejected or pending	75
E. Mail ballots rejected or pending	167
F. Total ballots rejected or pending (D+E)	242

3. Counted ballots	
G. In person ballots counted	41,715
H. Mail ballots counted	1945
I. Total ballots counted (G+H)	43,660

4. Comparison of voters and counted ballots	
J. Difference between voters and ballots (C-F-I)	-19
K. Difference as percentage of voters (J+(C-F)*100)	.043 %
L. Notes:	

Attestation		
M. "I certify that the information contained in this preliminary election reconciliation document accurately reflects the unofficial votes and voters as known to me on election night. The information will likely change based on provisional votes, mail ballots, and additional reconciliation efforts by election personnel."		
_____ Presiding judge signature	Janis Lowe _____ Print name	3-5-24 _____ Date

6. Ballots that could be added to the final count			
Disclaimer: These numbers typically change as information is verified after election day			
N. Mail ballots not returned or pending voter action	969	O. Estimated Provisional ballots	75

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. This is essential for ensuring the integrity of the financial statements and for providing a clear audit trail.

2. The second part of the document outlines the various methods used to collect and analyze data. These methods include direct observation, interviews, and the use of specialized software tools. Each method has its own strengths and limitations, and they are often used in combination to provide a comprehensive view of the data.

3. The third part of the document describes the process of data analysis. This involves identifying patterns, trends, and anomalies in the data. It also involves testing hypotheses and drawing conclusions based on the results of the analysis. This process is often iterative and requires a high level of expertise and attention to detail.

4. The fourth part of the document discusses the importance of data security and privacy. In an era of increasing data breaches and cyber threats, it is crucial to implement robust security measures to protect sensitive information. This includes using encryption, access controls, and regular security audits.

5. The fifth part of the document concludes by emphasizing the need for ongoing monitoring and evaluation of the data collection and analysis process. This ensures that the data remains accurate and relevant over time, and that any changes in the data collection process are identified and addressed promptly.