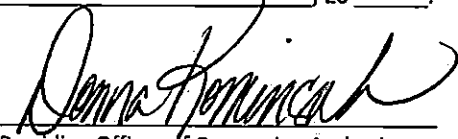


CANVASS OF GENERAL ELECTION

I, Donna Kominczak, Election Administrator
(name) (office)
of Leon County, Texas, met with the Executive Meeting of CC
(political subdivision holding election) (body acting as canvassing board)
sitting as the canvassing board to canvass the general election of November 4th, 2025
on November 10th, 2025 at Leon County Texas.

I certify that the figures on the tally sheets correspond with the figures on the returns.

Witness my hand this 10th day of November, 2025.


Presiding Officer of Canvassing Authority



STATE OF TEXAS §

COUNTY OF LEON §

BE REMEMBERED, at an executive meeting of the Commissioners' Court of Leon County, Texas, held on the 10th day of November 2025.

WHEREAS, THE MATTER TO BE CONSIDERED IS THE CANVASSING OF THE RESULTS OF THE CONSTITUTIONAL AMENDMENT ELECTION HELD ON NOVEMBER 4, 2025, for the purpose of voting to adopt or reject the 17 proposed Constitutional Amendments as submitted by the 89th Legislature, Regular Session, of the State of Texas. **RESULTS BEING AS FOLLOWS:**

SEE ATTACHED COPY

WHEREAS the Commissioners Court wishes to ratify the appointments made by and the actions taken by the Leon County Elections Administrator (the "Elections Administrator") with respect to the Election; and

IT IS THEREFORE ORDERED, ADJUDGED AND DECREED by the Commissioners Court of Leon County, Texas, that the returns be certified and reported to the Texas Secretary of State in accordance with the Texas Election Code and the actions taken by the Elections Administrator are hereby ratified and affirmed.

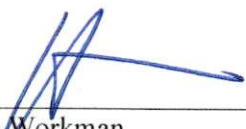
DONE IN Executive Meeting of the Commissioner's Court this the 10th day of November 2025.



Judge Byron Ryder
Leon County Judge

Joey Sullivan
Commissioner, Precinct No. 1

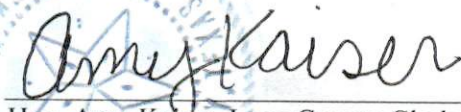
Newman Paul Bing
Commissioner, Precinct No. 2



Kyle Workman
Commissioner, Precinct No. 3

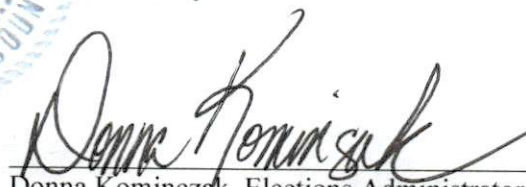
Thomas J. Foley
Commissioner, Precinct No. 4

Attest:



Hon. Amy Kaiser, Leon County Clerk

Recommended by:



Donna Kominczak, Elections Administrator