

LIPAN-KICKAPOO WATER CONSERVATION DISTRICT (TOM GREEN CO)

May 2020 Lipan-Kickapoo Water Conservation District Uniform General & Special Election

Certified Canvass of Returns for Lipan-Kickapoo Water Conservation District (Tom Green County, Texas)

JURISDICTION CLASSIFICATION	POPULATION SERVED	ELECTION DATE
SPECIAL_DISTRICT (MUD)	Texas Taxing Unit	2020-05-02

1. CERTIFIED ELECTION CANVASS SUMMARY

Election Title	May 2020 Lipan-Kickapoo Water Conservation District
Election Classification & Date	UNIFORM MAY 2020-05-02
Registered Voters on Roll	1,700 voters
Total Certified Ballots Cast	255 ballots
Certified Voter Turnout Rate	15.00% of registered voters

3. LOCAL BALLOT PROPOSITIONS & BOND REFERENDA

PROPOSITION & MEASURE TITLE	FOR / AGAINST TALLY	OUTCOME
Proposition A: Lipan-Kickapoo Water Conservation District	For: 122 / Against: 13	47.8% [FAILED]

4. BALLOT PROPOSITION FISCAL & STATUTORY SUMMARIES

Proposition A (Lipan-Kickapoo Water Conservation District 2020 Capital Infrastructure & Facility Improvement Bond Proposition) -- Outcome: FAILED (47.8% For). Authorized Principal Debt: \$1.50M. Authorizes Lipan-Kickapoo Water Conservation District to issue \$1,500,000 in general obligation bond debt repaid through ad valorem property tax collections.

STATUTORY CANVASS CERTIFICATION NOTE

This Official Election Canvass Summary reflects the certified election returns for Lipan-Kickapoo Water Conservation District (Tom Green County, Texas) held on 2020-05-02, compiled pursuant to Texas Election Code Chapter 67 (Canvassing Elections) from official county election officer returns and Texas Secretary of State Elections Division records.

OFFICIAL STATUTORY DATA SOURCE & UPSTREAM PORTAL REFERENCE

<https://www.lipan-kickapoo.org>

PUBLIC ARCHIVE SPONSORSHIP | SPONSORED BY CERBERUS CANDIDATE RECRUITMENT

Run for Local Office: Challenge Municipal Overreach in Your Community

From city council and school board to county commissioner, qualified constitutional conservatives can

Learn more: <https://cerberuscampaigns.com/apply>