LAMB COUNTY SOIL AND WATER CONSERVATION DISTRICT #130 (LA

May 2020 Lamb County Soil and Water Conservation District #130 Uniform General & Special Election

Certified Canvass of Returns for Lamb County Soil and Water Conservation District #130 (Lamb County, Texas)

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

1. CERTIFIED ELECTION CANVASS SUMMARY

Election Title	May 2020 Lamb County Soil and Water Conservation Dis
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: Lamb County Soil and Water Conservation D	For: 156 / Against: 99	61.2% [PASSED]

4. BALLOT PROPOSITION FISCAL & STATUTORY SUMMARIES

Proposition A (Lamb County Soil and Water Conservation District #130 2020 Capital Infrastructure & Facility Improvement Bond Proposition) -- Outcome: PASSED (61.2% For). Authorized Principal Debt: $1.50M. Authorizes Lamb County Soil and Water Conservation District #130 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 Lamb County Soil and Water Conservation District #130 (Lamb 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.sos.state.tx.us/elections/

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