

**ROBERTSON COUNTY SOIL AND WATER CONSERVATION DISTRICT #****May 2015 Robertson County Soil and Water Conservation District #451  
Uniform General & Special Election**

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

|                             |                   |               |
|-----------------------------|-------------------|---------------|
| JURISDICTION CLASSIFICATION | POPULATION SERVED | ELECTION DATE |
| SPECIAL_DISTRICT (OTHER)    | Texas Taxing Unit | 2015-05-02    |

**1. CERTIFIED ELECTION CANVASS SUMMARY**

|                                |                                                      |
|--------------------------------|------------------------------------------------------|
| Election Title                 | May 2015 Robertson County Soil and Water Conservatio |
| Election Classification & Date | UNIFORM MAY   2015-05-02                             |
| Registered Voters on Roll      | 1,700 voters                                         |
| Total Certified Ballots Cast   | 340 ballots                                          |
| Certified Voter Turnout Rate   | 20.00% of registered voters                          |

**STATUTORY CANVASS CERTIFICATION NOTE**

This Official Election Canvass Summary reflects the certified election returns for Robertson County Soil and Water Conservation District #451 (Robertson County, Texas) held on 2015-05-02, 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>