

Board of Directors
Coke County Underground Water Conservation District
Robert Lee, Texas

Official Minutes of the Meeting held on March 11, 2025

at Robert Lee, Texas. The regular stated meeting of the

District Directors of the Coke County Underground Water Conservation District was

called to order by Wes Washam- President with Jimmie Byrne, Mike Pinard, Mike Arrott and Tim Smith present.

The Meeting was called to order at 5:02 P.M. by President, Wes Washam.

There was no public attendance.

Minutes from January 14, 2025 meeting were read and reviewed. Motion by Jimmie Byrne and Seconded by Mike Arrott. Motion Carried 100%.

Certification of Unopposed Candidates and Cancellation of Election was presented. Tim Smith made motion to approve cancellation. Jimmie Byrne made motion to second. Motion carried 100%.

All monthly bill payments were approved.

Financial Statements for January and February were presented by Jnae Walls. Mike Arrott made motion to approve statement. Mike Pinnard seconded. Motion carried 100%.

District Manager, Jnae Walls presented Manager's Report.

Discussion regarding invoice payment to Eckert & Co for Financial Audit was had. Tim Smith made motion to pay invoice. Mike Arrott made motion to approve. Motion carried 100%.

Board members reviewed and discussed Tax Deed R7364. Motion to accept was made by Tim Smith. Jimmie Byrne seconded. Motion carried 100%.

Discussion regarding potential salvage items: (A) IBM Typewriter, (B) HACH 2000 Instrument Model Kit, (C) Hach 2000 Chemistry/Apparatus Module Kit, (C) ScanSnap ix 500, (E) Model 300 Well Probe, (F) Model 70 Conductance/Total Dissolved Solids meter (G) Sharp AL-2040CS Machine. Mike Arrott made motion to consider all items as salvage. Mike Pinnard seconded. Motion carried 100%.

The next board meeting was set for May 13, 2025 at 5:00pm.

There being no other business to come before the Board the Meeting was adjourned @ 5:55 P.M.

Motion made by Jimmie Byrne and seconded by Mike Arrott to adjourn. Motion carried 100%.

Wes Washam

President