
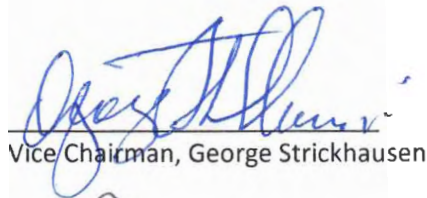


Culberson County Groundwater Conservation District  
Minutes of Regular Meeting  
Wednesday, June 15, 2022- 6:00pm PM CST  
1300 W. Broadway  
Van Horn, Texas

1. Call to Order – Meeting was called to order at 6:02 pm by Chairman Lane Brewster. This meeting was held in person and was also available through GoTo Meeting.
2. Determination of a Quorum – Members present were Chairman Lane Brewster, Vice Chairman George Strickhausen, Secretary Lacey Koehn, and Director Jaime Hudson. Also present General Manager Summer Webb, and Attorney Steve Mitchell. A quorum was determined. Members of the public and interested parties present are listed on the sign in sheet attached.
3. Proof of Notice of Meeting – Proof of notice of the meeting was posted appropriately and timely.
4. Public Comment- no public comment
5. Discuss/Act On: Approval of Minutes
  - a. May 11, 2022 – Director Koehn made a motion to approve; with a second by Director Strickhausen. All members were in favor and the motion passed.
6. Discuss/Act On: Tax Resale Bid Request- None
7. Discuss/Act On: Lobo Aquifer – Lobo Stakeholder meeting set for June 21, 2022 at 6:00 pm.
8. Discuss General Managers Report-
  - a) Field Tech Report
  - b) Information/Meetings – Parada?
9. Discuss/Act On: Payment of Bills, and Bank Reconciliations- Director Koehn made a motion to approve as presented; with a second by Director Strickhausen. All members were in favor and the motion passed.
10. Discuss/Act On: Next Meeting Agenda Items: Lobo Aquifer, Non-Exempt Drilling Application, Non-Exempt Water Drilling Application Form and HALFF data presentation.
11. Public Comment- None
12. Adjournment- Chairman Brewster called for a motion to adjourn, Director Koehn made a motion to adjourn; with a second by Director Strickhausen. All members were in favor and the motion passed. The meeting adjourned at 6:29 PM.




Chairman, Lane Brewster



Vice Chairman, George Strickhausen

Member, Lacey Koehn



Member, Cruz Prada

Member, Jaime Hudson