GROUNDWATER MANAGEMENT AREA 12 MEETING October 9, 2018 – 10:00 am Post Oak Savannah GCD Offices 310 East Avenue C Milano, Texas

GMA 12 Members Present

Gary Westbrook

POSGCD

Jim Totten

LPGCD

David Van Dresar

FCGCD

David Bailey

METGCD

Alan Day

BVGCD

GMA 12 Members Absent

None

Others Present

Entity

Elaine Gerren

POSGCD

Bobby Bazan

POSGCD

Doug Box

POSGCD

John Seifert

WSP

Steve Young

Intera

Andy Donnelly

DBS&A

Natalie Ballew

TWDB

Blaire Parker

SAWS

James Bene'

RW Harden

Pat Reilly

Blue Water

Mike Keester

LRE Water, LLC

D.R. Gosnami

R. W. Harden

James Beach

WSP

Steve Box

Environmental Stewardship

Stephen Maldonado

City of College Station

David Dunn

HDR / Brazos G

Nathan Ausley

Self

Shan Rutherford

Terrill & Waldrop

Gary Mechler

City of College Station

Barbara Boulware

The Knight Law Firm

Steve & Dorothy Mayer

Self

Bill Riley

Eddy Young

Major Oak Power

MINUTES

1. Invocation

Invocation was given by David Bailey.

2. Call meeting to order and establish quorum

Gary Westbrook, serving as chair for this meeting, called the meeting to order by at 10:00 a.m. and noted that all voting members of GMA 12 were present.

3. Welcome and introductions

Each District and their voting representative introduced themselves.

4. Minutes of May 11, 2018 GMA 12 Meeting

The minutes of the May 11, 2018 meeting were presented. After brief discussion, a motion was made by Alan Day to approve the minutes. The motion was 2^{nd} by David Van Dresar. The motion passed unanimously.

5. Report from Intera, Inc. on Update on Central Carrizo-Wilcox/Queen City-Sparta Groundwater Availability Model

A presentation was given on this item by Dr. Steve Young of Intera, Inc. entitled "Update to the Carrizzo-Wilcox Groundwater Availability Model (GAM)". Dr. Young answered several questions from the audience.

- 6. Report from GMA 12 consultants regarding comparisons of simulated drawdowns based on the Run 12 well file produced by the previous Central Carrizo-Wilcox City-Sparta Groundwater Availability Model and the updates Central Carrizo-Wilcox/Queen City-Sparta Groundwater Availability Model Andy Donnelly gave a presentation entitled, "Differences Between the Previous and Updated GAM. He stated that there could be different methods used moving forward to run this new GAM as compared to the previous GAM. A report will be sent to the Texas Water Development Board by month's end. A representative of TWDB noted that TWDB probably will not provide comment, but might request methodology from GMA 12 concerning use of the updated GAM in GMA 12 work. Gary Westbrook reminded that even though the consultants of GMA 12 member Districts would need to discuss use of the updated GAM further, all discussions and decisions will be made in public meetings properly posted and discussed according to the requirements of the Texas Open Meetings Act.
- 7. Discussion and possible action on the approval of a 1.17 Modeled Available Groundwater Peaking Factor for the Sparta Aquifer in Madison County in response to a proposal from Region H David Bailey gave a presentation which was given to the Mid- East Texas GCD board by Freese and Nichols entitled, "Consideration of a MAG Peaking Factor for the 2021 Region H Regional Water Plan." Mr. Bailey explained the presentation and stated the METGCD Board had approved the request. A motion was made by David Bailey to approve a 1.17 Modeled Available Groundwater Peaking Factor for the Sparta Aquifer in Madison County in response to a proposal from Region H. The motion was 2nd by Alan Day. The motion carried unanimously.
- 8. Update from Groundwater Conservation Districts' (GCDs) of GMA 12 on joint planning and compliance with Chapter 36.108, State Water Code

Gary Westbrook provided a summary of the recent work by POSGCD including adoption of a guidance document for methodology in monitoring and DFC Compliance. He further noted the District's Monitoring

Well network was at 200 monitoring wells and he stated based on a report provided at an earlier DFC Committee meeting of the District, Post Oak Savannah GCD is compliant with DFCs and its management plan. Alan Day reviewed the process at the Brazos Valley GCD stating BVGCD was also compliant and was complimentary of POSGCD staff taking input on their compliance ddocument. He also stated BVGCD is awaiting approval from TWDB of the District's recently revised Management Plan. David Van Dresar with the Fayette County GCD stated that FCGCD is also waiting approval of their Management Plan from TWDB. Jim Totten with the Lost Pines GCD stated that they are considering using a Hybrid of the POSGCD shallow management zone restrictions on drawdown for established DFC Compliance. David Bailey noted METGCD is acquiring additional monitoring wells.

9. Discussion on possible common website for GMA 12 to house all information and data

Alan Day provided discussion on possible work from Halff, Inc. to provide a common website committed to storing and making available to the public all monitoring information from each GCD in GMA 12. After discussion, Mr. Day agreed to invite Erin Halff, Inc. to the next GMA 12 meeting for further discussion.

10. Public Comment

Mr. Westbrook invited public comment from all in attendance. No Public Comment was offered.

11. Agenda items and Date for next meeting

All agreed the target a meeting for early January 2019. Also, agenda items for that meeting would include possible common website for GMA 12, discussion of options and methodology for describing and measurement of compliance for DFCs, discussion of options and methodology for running the updated GAM, and any additional items deemed appropriate to GMA 12 at that time.

12. Adjourn

The meeting was adjourned at 11:33 pm.

THE ABOVE MINUTES OF THE MEETING OF GROUNDWATER MANAGEMENT AREA 12 HELD ON OCTOBER 9, WERE APPROVED AND ADOPTED BY GMA 12 ON, 2019.
ATTEST: Saily
Mid-East Texas Groundwater Conservation District
Dittel Van Dom
Fayette County Groundwater Conservation District
Brazos Valley Groundwater Conservation District

4.1	
Lost Pines Groundwater Conservation District	
Post Oak Savannah Groundwater Conservation District	