

William R. Hutchison, Ph.D., P.E., P.G.

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Jamaica Beach, TX 77554
512-745-0599
billhutch@texasgw.com

November 22, 2016

Mr. Jeff Walker, Executive Administrator
Texas Water Development Board
P.O. Box 13231
Austin, TX 78711-3231

RE: Submittal of Desired Future Conditions on Behalf of Groundwater Management Area 7

Dear Mr. Walker:

The groundwater conservation districts in Groundwater Management Area 7 met in San Angelo, Texas on September 22, 2016, and adopted the attached resolutions regarding desired future conditions for the Dockum, Ellenburger-San Saba, Hickory, Ogallala, and Rustler aquifers. The groundwater conservation districts in Groundwater Management Area 7 also adopted the attached resolution classifying the Blaine, Igneous, Lipan, Marble Falls, and Seymour aquifers not relevant for purposes of joint planning.

The groundwater conservation districts in Groundwater Management Area 7 authorized me to submit the required materials to the Texas Water Development Board in accordance with section 356.32 of the Texas Administrative Code.

Based on the information provided in the TWDB's informational flyer, the five elements required are included with this letter and accompanying files. Several attempts to upload the files to the TWDB ftp site failed. A USB stick with all the files have been mailed to TWDB to your attention. In addition, the files are available on my Dropbox account. Emails will be sent to Larry French, Cindy Ridgeway, and Rima Petrossian of your staff, in case they wish to download the files prior to the arrival of the USB stick. In addition, some of the large files (i.e. the cbb files) are too large to put onto the USB stick. These files can be regenerated from running the model, or downloading them from the Dropbox site.

The material is organized in four main folders, and is organized around the groundwater availability models used in the development of desired future conditions.

- The folder labeled Llano Uplift includes the explanatory report, model files for Scenario 3 (including the post processors), and the Technical Memorandum for the aquifers of the Llano Uplift region (Ellenburger-San Saba, Hickory, and Marble Falls)

Mr. Jeff Walker
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- The folder labeled Ogallala-Dockum includes the explanatory report, model files for Scenario 17 (including the post processors), and the Technical Memorandum for the Ogallala and Dockum aquifers.
- The folder labeled Rustler includes the explanatory report, model files for Scenario 4 (including the post processors), and the Technical Memorandum for the Rustler Aquifer.
- The folder labeled Non-Relevant Aquifers includes the resolution and documentation for the aquifers classified as not relevant for purposes of joint planning.

For convenience, there are also folders containing all pertinent resolutions and published notices.

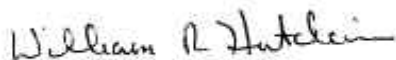
The designated representatives for Groundwater Management Area 7 are:

Caroline Runge, General Manager
Menard Underground Water District
PO Box 1225
Menard, TX 76859
325-296-3670
mcuwd@wcc.net

Jim Polonis, General Manager
Sutton Underground Water Conservation District
301 S. Crockett Ave.
Sonora, TX 76950
325-387-2369
sutuwd7@verizon.net

On behalf of the groundwater conservation districts in Groundwater Management Area 7, we appreciate the opportunity to submit these materials. If you have any questions or comments regarding the material, please contact me or Ms. Runge or Mr. Polonis.

Sincerely,



William R. Hutchison, Ph.D., P.E., P.G.

STATE OF TEXAS §

RESOLUTION # 09-22-2016-3

GROUNDWATER §
MANAGEMENT AREA 7 §

Resolution Adopting Desired Future Conditions For the Dockum Aquifer in Groundwater Management Area 7

WHEREAS, Groundwater Conservation Districts (GCDs) located within or partially within Groundwater Management Area 7 (GMA 7) are required under Chapter 36.108, Texas Water Code to conduct joint planning and designate the Desired Future Conditions of aquifers within GMA 7 and;

WHEREAS, the Board Presidents or their Designated Representatives of GCDs in GMA 7 have met in various meetings and conducted joint planning in accordance with §36.108, Texas Water Code since September 2011; and

WHEREAS, the GMA 7 committee has received and considered Groundwater Availability Model runs and other technical advice regarding local aquifers, hydrology, geology, recharge characteristics, the nine factors set forth in §36.108(d) of the Texas Water Code, local groundwater demands and usage, population projections, total water supply and quality of water supply available from all aquifers within the respective GCDs, ground and surface water inter-relationships, that affect groundwater conditions through the year 2070; and

WHEREAS, the member GCDs of GMA 7, having given proper and timely notice, held an open meeting on April 21, 2016 at the Hill Country University located at 2818 E U.S. Highway 290, Fredericksburg, Texas, to vote to adopt proposed Desired Future Conditions for the Dockum Aquifer within the boundaries of GMA 7; and

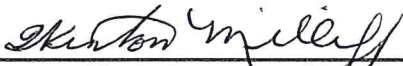


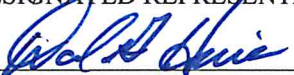



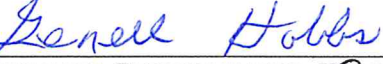
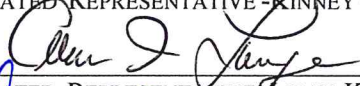




WHEREAS, the member GCDs in which the Dockum Aquifer is relevant for joint planning purposes held open meetings within each said district between May 13, 2016 and August 11, 2016 to take public comment on the proposed DFCs for that district; and

WHEREAS on this day of September 22, 2016, at an open meeting duly noticed and held in accordance with law at the Texas A & M Agrilife Research and Extension Center, 7887 U. S. Highway 87 North, San Angelo, Texas , the GCDs within GMA 7, having considered at this meeting comments submitted to the individual districts during the comment period and at this meeting, have voted, 20 districts in favor, 0 districts opposed, to adopt the following DFCs for Dockum Aquifer in the following counties and districts through the year 2070 as follows:

- a) Total net drawdown of the Dockum Aquifer not to exceed 14 feet in Reagan County (Santa Rita GCD) in 2070, as compared with 2012 aquifer levels.
- b) Total net drawdown of the Dockum Aquifer not to exceed 52 feet in Pecos County (Middle Pecos GCD) in 2070 as compared with 2012 aquifer levels.
- c) The Dockum Aquifer is not relevant for joint planning purposes in all other areas of GMA 7.

NOW THEREFORE BE IT RESOLVED, that Groundwater Management Area 7 does hereby document, record, and confirm the above-described Desired Future Conditions for the Dockum Aquifer which were adopted by vote of the following Designated Representatives of Groundwater Conservation Districts present and voting on September 22, 2016:

Ayes:

- 
DESIGNATED REPRESENTATIVE - COKE COUNTY UWCD
- 
DESIGNATED REPRESENTATIVE - CROCKETT COUNTY GCD
- 
DESIGNATED REPRESENTATIVE - GLASSCOCK GCD
- 
DESIGNATED REPRESENTATIVE - HICKORY UWCD #1
- 
DESIGNATED REPRESENTATIVE - HILL COUNTRY UWCD
- 
DESIGNATED REPRESENTATIVE - IRION COUNTY WCD
- 
DESIGNATED REPRESENTATIVE - KIMBLE COUNTY GCD
- 
DESIGNATED REPRESENTATIVE - KINNEY COUNTY GCD
- 
DESIGNATED REPRESENTATIVE - LIPAN-KICKAPOO WCD
- 
DESIGNATED REPRESENTATIVE - LONE WOLF GCD
- 
DESIGNATED REPRESENTATIVE - MENARD COUNTY UWD
- 
DESIGNATED REPRESENTATIVE - MIDDLE PECOS GCD
- 
DESIGNATED REPRESENTATIVE - PLATEAU UWC & SD

DESIGNATED REPRESENTATIVE - REAL-EDWARDS CON & REC DIST

DESIGNATED REPRESENTATIVE - SANTA RITA UWCD

DESIGNATED REPRESENTATIVE - STERLING COUNTY UWCD

DESIGNATED REPRESENTATIVE - SUTTON COUNTY UWCD

DESIGNATED REPRESENTATIVE - UVALDE COUNTY WCD

DESIGNATED REPRESENTATIVE - WES-TEX GCD

Nays:

DESIGNATED REPRESENTATIVE -

DESIGNATED REPRESENTATIVE -

STATE OF TEXAS §

RESOLUTION # 09-22-2016-5

GROUNDWATER §
MANAGEMENT AREA 7 §

**Resolution Adopting Desired Future Conditions for
the Ellenburger-San Saba Aquifer in
Groundwater Management Area 7**

WHEREAS, Groundwater Conservation Districts (GCDs) located within or partially within Groundwater Management Area 7 (GMA 7) are required under Chapter 36.108, Texas Water Code to conduct joint planning and designate the Desired Future Conditions of aquifers within GMA 7 and;

WHEREAS, the Board Presidents or their Designated Representatives of GCDs in GMA 7 have met in various meetings and conducted joint planning in accordance with §36.108, Texas Water Code since September 2011; and

WHEREAS, the GMA 7 committee has received and considered Groundwater Availability Model runs and other technical advice regarding local aquifers, hydrology, geology, recharge characteristics, the nine factors set forth in §36.108(d) of the Texas Water Code, local groundwater demands and usage, population projections, total water supply and quality of water supply available from all aquifers within the respective GCDs, ground and surface water inter-relationships, that affect groundwater conditions through the year 2070; and

WHEREAS, the member GCDs of GMA 7, having given proper and timely notice, held an open meeting on April 21, 2016 at the Hill Country University located at 2818 E U.S. Highway 290, Fredericksburg, Texas, to vote to adopt proposed Desired Future Conditions for the Ellenburger-San Saba Aquifer within the boundaries of GMA 7; and

WHEREAS, the member GCDs in which the Ellenburger-San Saba Aquifer is relevant for joint planning purposes held open meetings within each said district between May 13, 2016 and August 11, 2016 to take public comment on the proposed DFCs for that district; and

WHEREAS on this day of September 22, 2016, at an open meeting duly noticed and held in accordance with law at the Texas A & M Agrilife Research and Extension Center, 7887 U. S. Highway 87 North, San Angelo, Texas , the GCDs within GMA 7, having considered at this meeting comments submitted to the individual districts during the comment period and at this meeting, have voted, 20 districts in favor, 0 districts against, to adopt the DFCs for the Ellenburger-San Saba Aquifer in the following counties and districts through the year 2070 as follows:

- a) Total net drawdowns of aquifer levels in 2070, as compared with 2010 aquifer levels, shall not exceed the number of feet set forth below, respectively, for the following counties and districts:

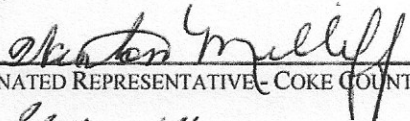
County	GCD	Drawdown in 2070 (feet)
Gillespie	Hill Country UWCD	8
Mason	Hickory UWCD	14
McCulloch	Hickory UWCD	29
Menard	Menard UWD & Hickory UWCD	46
Kimble	Kimble County GCD & Hickory UWCD	18
San Saba	Hickory UWCD	5

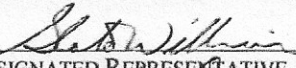
Reference: Scenario 3, GMA 7 Technical Memo 16-02, 4-14-2016


- a) The Ellenburger-San Saba Aquifer is not relevant for joint planning purposes in all other areas in GMA 7.


NOW THEREFORE BE IT RESOLVED, that Groundwater Management Area 7 does hereby document, record, and confirm the above-described Desired Future Conditions for the Ellenburger-San Saba Aquifer which were adopted by vote of the following Designated Representatives of Groundwater Conservation Districts present and voting on September 22, 2016:


Aves:

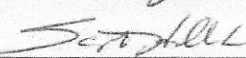

DESIGNATED REPRESENTATIVE - COKE COUNTY UWCD


DESIGNATED REPRESENTATIVE - CROCKETT COUNTY GCD


DESIGNATED REPRESENTATIVE - GLASSCOCK GCD


DESIGNATED REPRESENTATIVE - HICKORY UWCD #1


DESIGNATED REPRESENTATIVE - HILL COUNTRY UWCD


DESIGNATED REPRESENTATIVE - IRION COUNTY WCD

Jerry King
DESIGNATED REPRESENTATIVE - KIMBLE COUNTY GCD

Terrell Hobbs
DESIGNATED REPRESENTATIVE - KINNEY COUNTY GCD

Alan J. Stange
DESIGNATED REPRESENTATIVE - LIPAN-KICKAPOO WCD

Sue Young
DESIGNATED REPRESENTATIVE - LONE WOLF GCD

Carolene L. Runge
DESIGNATED REPRESENTATIVE - MENARD COUNTY UWD

Paul Weatherly
DESIGNATED REPRESENTATIVE - MIDDLE PECOS GCD

Jon Cartwright
DESIGNATED REPRESENTATIVE - PLATEAU UWC & SD

Joel Pigg
DESIGNATED REPRESENTATIVE - REAL-EDWARDS CON & REC DIST

Regina B. Gime
DESIGNATED REPRESENTATIVE - SANTA RITA UWCD

[Signature]
DESIGNATED REPRESENTATIVE - STERLING COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - SUTTON COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - UVALDE COUNTY WCD

Paul R. Adair
DESIGNATED REPRESENTATIVE - WES-TEX GCD

[Signature]
DESIGNATED REPRESENTATIVE - TERRELL COUNTY GCD

Nays:

DESIGNATED REPRESENTATIVE -

DESIGNATED REPRESENTATIVE -

STATE OF TEXAS §

RESOLUTION # 09-22-2016-6

GROUNDWATER §

MANAGEMENT AREA 7 §

**Resolution Adopting Desired Future Conditions for
the Hickory Aquifer in
Groundwater Management Area 7**

WHEREAS, Groundwater Conservation Districts (GCDs) located within or partially within Groundwater Management Area 7 (GMA 7) are required under Chapter 36.108, Texas Water Code to conduct joint planning and designate the Desired Future Conditions of aquifers within GMA 7 and;

WHEREAS, the Board Presidents or their Designated Representatives of GCDs in GMA 7 have met in various meetings and conducted joint planning in accordance with §36.108, Texas Water Code since September 2011; and

WHEREAS, the GMA 7 committee has received and considered Groundwater Availability Model runs and other technical advice regarding local aquifers, hydrology, geology, recharge characteristics, the nine factors set forth in §36.108(d) of the Texas Water Code, local groundwater demands and usage, population projections, total water supply and quality of water supply available from all aquifers within the respective GCDs, ground and surface water inter-relationships, that affect groundwater conditions through the year 2070; and

WHEREAS, the member GCDs of GMA 7, having given proper and timely notice, held an open meeting on April 21, 2016 at the Hill Country University located at 2818 E U.S. Highway 290, Fredericksburg, Texas, to vote to adopt proposed Desired Future Conditions for the Hickory Aquifer within the boundaries of GMA 7; and

WHEREAS, the member GCDs in which the Hickory Aquifer is relevant for joint planning purposes held open meetings within each said district between May 13, 2016 and August 11, 2016 to take public comment on the proposed DFCs for that district; and

WHEREAS on this 22nd day of September, 2016, at an open meeting duly noticed and held in accordance with law at the Texas A & M Agrilife Research and Extension Center, 7887 U. S. Highway 87 North, San Angelo, Texas , the GCDs within GMA 7, having considered at this meeting comments submitted to the individual districts during the comment period and at this meeting, have voted, 20 districts for, 0 districts against, to adopt the following DFCs through the year 2017 for the Hickory Aquifer:

- a) Total net drawdowns of aquifer levels in 2070, as compared with 2010 aquifer levels, shall not exceed the number of feet set forth below, respectively, for the following counties and districts:

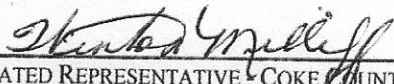
County	GCD	Drawdown in 2070 (feet)
Concho	Hickory UWCD	53
Gillespie	Hill Country UWCD	9
Mason	Hickory UWCD	17
McCulloch	Hickory UWCD	29
Menard	Menard UWD and Hickory UWCD	46
Kimble	Kimble County GCD and Hickory UWCD	18
San Saba	Hickory UWCD	6

(Reference: Scenario 3 GMA 7 Technical Memo 16-02. 4-14-2016)


- b) The Hickory Aquifer is not relevant for joint planning purposes in all other areas of GMA 7.

NOW THEREFORE BE IT RESOLVED, that Groundwater Management Area 7 does hereby document, record, and confirm the above-described Desired Future Conditions for the Hickory Aquifer which were adopted by vote of the following Designated Representatives of Groundwater Conservation Districts present and voting on September 22, 2016:

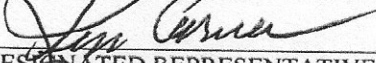
Aves:




 DESIGNATED REPRESENTATIVE - COKE COUNTY UWCD




 DESIGNATED REPRESENTATIVE - CROCKETT COUNTY GCD




 DESIGNATED REPRESENTATIVE - GLASSCOCK GCD



 DESIGNATED REPRESENTATIVE - HICKORY UWCD #1



 DESIGNATED REPRESENTATIVE - HILL COUNTRY UWCD



 DESIGNATED REPRESENTATIVE - IRION COUNTY WCD

Jerry Haly
DESIGNATED REPRESENTATIVE - KIMBLE COUNTY GCD

Renell Hobbs
DESIGNATED REPRESENTATIVE - KINNEY COUNTY GCD

Al J. Young
DESIGNATED REPRESENTATIVE - LEAN-KICKAPOO WCD

Sue Young
DESIGNATED REPRESENTATIVE - LONE WOLF GCD

Carolee B. Adams
DESIGNATED REPRESENTATIVE - MENARD COUNTY UWD

Ty E...
DESIGNATED REPRESENTATIVE - MIDDLE PECOS GCD

Jon Cartwright
DESIGNATED REPRESENTATIVE - PLATEAU UWC & SD

Opel Piz
DESIGNATED REPRESENTATIVE - REAL-EDWARDS CON & REC DIST

Regina D. Bines
DESIGNATED REPRESENTATIVE - SANTA RITA UWCD

Scott Hill
DESIGNATED REPRESENTATIVE - STERLING COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - SUTTON COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - UVALDE COUNTY WCD

Paul B. Allen
DESIGNATED REPRESENTATIVE - WES-TEX GCD

T. S. ...
DESIGNATED REPRESENTATIVE - TERRELL COUNTY GCD

Nays:
DESIGNATED REPRESENTATIVE -

DESIGNATED REPRESENTATIVE -

STATE OF TEXAS §

RESOLUTION # 09-22-2016-7

GROUNDWATER §
MANAGEMENT AREA 7 §

Resolution Adopting Desired Future Conditions for the Ogallala Aquifer in Groundwater Management Area 7

WHEREAS, Groundwater Conservation Districts (GCDs) located within or partially within Groundwater Management Area 7 (GMA 7) are required under Chapter 36.108, Texas Water Code to conduct joint planning and designate the Desired Future Conditions of aquifers within GMA 7 and;

WHEREAS, the Board Presidents or their Designated Representatives of GCDs in GMA 7 have met in various meetings and conducted joint planning in accordance with §36.108, Texas Water Code since September 2011; and

WHEREAS, the GMA 7 committee has received and considered Groundwater Availability Model runs and other technical advice regarding local aquifers, hydrology, geology, recharge characteristics, the nine factors set forth in §36.108(d) of the Texas Water Code, local groundwater demands and usage, population projections, total water supply and quality of water supply available from all aquifers within the respective GCDs, ground and surface water inter-relationships, that affect groundwater conditions through the year 2070; and

WHEREAS, the member GCDs of GMA 7, having given proper and timely notice, held an open meeting on April 21, 2016 at the Hill Country University located at 2818 E U.S. Highway 290, Fredericksburg, Texas, to vote to adopt proposed Desired Future Conditions for the Ogallala Aquifer within the boundaries of GMA 7; and

WHEREAS, the member GCDs in which the Ogallala Aquifer is relevant for joint planning purposes held open meetings within each said district between May 13, 2016 and August 11, 2016 to take public comment on the proposed DFCs for that district; and

WHEREAS on this day of September 22, 2016, at an open meeting duly noticed and held in accordance with law at the Texas A & M Agrilife Research and Extension Center, 7887 U. S. Highway 87 North, San Angelo, Texas , the GCDs within GMA 7, having considered at this meeting comments submitted to the individual districts during the comment period and at this meeting, have voted, 20 districts in favor, 0 districts opposed, to adopt the following DFCs for the Ogallala Aquifer in the following counties and districts through the year 2070 as follows:


- a) Total net decline of the Ogallala Aquifer in Glasscock County (Glasscock GCD) in 2070, as compared with 2012 aquifer levels, not to exceed 6 feet; (Reference: GMA 7 Technical Memo 16-01, 1-8-2016)
- b) The Ogallala Aquifer is not relevant for joint planning purposes in all other areas of GMA 7.

NOW THEREFORE BE IT RESOLVED, that Groundwater Management Area 7 does hereby document, record, and confirm the above-described Desired Future Conditions for the Ogallala Aquifer which were adopted by vote of the following Designated Representatives of Groundwater Conservation Districts present and voting on September 22, 2016:

Ayes:



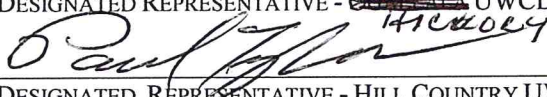
 DESIGNATED REPRESENTATIVE - COKE COUNTY UWCD




 DESIGNATED REPRESENTATIVE - CROCKETT COUNTY GCD




 DESIGNATED REPRESENTATIVE - GLASSCOCK GCD

DESIGNATED REPRESENTATIVE - ~~COKE COUNTY~~ UWCD #1


 DESIGNATED REPRESENTATIVE - HILL COUNTRY UWCD




 DESIGNATED REPRESENTATIVE - IRION COUNTY WCD



 DESIGNATED REPRESENTATIVE - KIMBLE COUNTY GCD



 DESIGNATED REPRESENTATIVE - KINNEY COUNTY GCD



 DESIGNATED REPRESENTATIVE - LIPAN-KICKAPOO WCD



 DESIGNATED REPRESENTATIVE - LONE WOLF GCD

DESIGNATED REPRESENTATIVE - MENARD COUNTY UWD



 DESIGNATED REPRESENTATIVE - MIDDLE PECOS GCD



 DESIGNATED REPRESENTATIVE - PLATEAU UWC & SD

1528 → *[Signature]*
DESIGNATED REPRESENTATIVE - REAL-EDWARDS CON & REC DIST

[Signature]
DESIGNATED REPRESENTATIVE - SANTA RITA UWCD

[Signature]
DESIGNATED REPRESENTATIVE - STERLING COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - SUTTON COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - UVALDE COUNTY WCD

[Signature]
DESIGNATED REPRESENTATIVE - WES-TEX GCD

[Signature]
Designated Representative - History UWCD
Nays:

DESIGNATED REPRESENTATIVE -

DESIGNATED REPRESENTATIVE -

STATE OF TEXAS §

RESOLUTION # 09-22-2016-8

GROUNDWATER §
MANAGEMENT AREA 7 §

**Resolution Adopting Desired Future Conditions For
the Rustler Aquifer in
Groundwater Management Area 7**

WHEREAS, Groundwater Conservation Districts (GCDs) located within or partially within Groundwater Management Area 7 (GMA 7) are required under Chapter 36.108, Texas Water Code to conduct joint planning and designate the Desired Future Conditions of aquifers within GMA 7 and;

WHEREAS, the Board Presidents or their Designated Representatives of GCDs in GMA 7 have met in various meetings and conducted joint planning in accordance with §36.108, Texas Water Code since September 2010; and

WHEREAS, the GMA 7 committee has received and considered Groundwater Availability Model runs and other technical advice regarding local aquifers, hydrology, geology, recharge characteristics, the nine factors set forth in §36.108(d) of the Texas Water Code, local groundwater demands and usage, population projections, total water supply and quality of water supply available from all aquifers within the respective GCDs, ground and surface water inter-relationships, that affect groundwater conditions through the year 2070; and

WHEREAS, the member GCDs of GMA 7, having given proper and timely notice, held an open meeting on April 21, 2010 at the Hill Country University located at 2818 E U.S. Highway 290, Fredericksburg, Texas, to vote to adopt proposed Desired Future Conditions for the Rustler Aquifer within the boundaries of GMA 7; and

WHEREAS, the member GCDs in which the Rustler Aquifer is relevant for joint planning purposes held open meetings within each said district between May 13, 2016 and August 11, 2016 to take public comment on the proposed DFCs for that district; and

WHEREAS on this day of September 22, 2016, at an open meeting duly noticed and held in accordance with law at the Texas A & M Agrilife Research and Extension Center, 7887 U. S. Highway 87 North, San Angelo, Texas , the GCDs within GMA 7, having considered at this meeting comments submitted to the individual districts during the comment period and at this meeting, have voted, ___ districts in favor, ___ districts opposed, to adopt the following DFCs for Rustler Aquifer in the following counties and districts through the year 2070 as follows:

- a) Total net drawdown of the Rustler Aquifer in Pecos County (Middle Pecos GCD) in 2070 not to exceed 94 feet as compared with 2009

Declaration that the Blaine, Igneous, Lipan, Marble Falls and Seymour Aquifers are Not Relevant For Joint Planning Purposes Groundwater Management Area 7

WHEREAS, Groundwater Conservation Districts (GCDs) located within or partially within Groundwater Management Area 7 (GMA 7) are required under Chapter 36.108, Texas Water Code to conduct joint planning and designate the Desired Future Conditions of aquifers within GMA 7 and;

WHEREAS, the Board Presidents or their Designated Representatives of GCDs in GMA 7 have met in various meetings and conducted joint planning in accordance with Chapter 36.108, Texas Water Code since September 2011 and;

WHEREAS, the GMA 7 Districts have received and considered technical advice regarding local aquifers, hydrology, geology, recharge characteristics, local groundwater demands and usage, population projections, other factors set forth in 36.108 (d-) and other considerations that affect groundwater condition in the Blaine, Igneous, and Seymour Aquifers through the year 2060; and

WHEREAS on this day of September 22, 2016, at an open meeting duly noticed and held in accordance with law at the Texas A & M Agrilife Research and Extension Center, 7887 U. S. Highway 87 North, San Angelo, Texas ,and voted to adopt proposed Desired Future Conditions for the aquifers of GMA; and

WHEREAS at said meeting held on September 22, 2016, the GCDs within GMA 7 voted, upon motion made and seconded, 20 districts in favor, 0 districts opposed, to declare the Blaine, Igneous, Lipan, Marble Falls and Seymour Aquifers not relevant for joint planning purposes pursuant to Section 36.108 of the Texas Water Code and therefore not requiring establishment of DFCs by GMA 7 nor determination by the Texas Water Development Board (TWDB) of Modeled Available Groundwater (MAGs) for those aquifers within GMA 7,

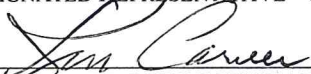
NOW THEREFORE BE IT RESOLVED, that Groundwater Management Area 7 does hereby record, and confirm the above declaration that the **Blaine, Igneous, Lipan, Marble Falls and Seymour Aquifers are not relevant for Section 36.108 joint planning purposes within the boundaries of Groundwater Management Area 7**, therefore not requiring establishment of Desired Future Conditions by GMA 7 Districts nor determination of Managed Available Groundwater by the Texas Water Development Board for said aquifers


within GMA 7, approved by the following votes of the Designated Representatives of Groundwater Conservation Districts present and voting on April 21, 2016:

Ayes:

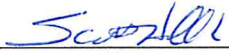

DESIGNATED REPRESENTATIVE - COKE COUNTY UWCD



DESIGNATED REPRESENTATIVE - CROCKETT COUNTY GCD


DESIGNATED REPRESENTATIVE - GLASSCOCK GCD

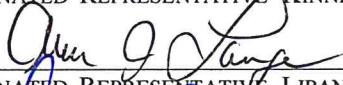

DESIGNATED REPRESENTATIVE - HICKORY UWCD #1



DESIGNATED REPRESENTATIVE - HILL COUNTRY UWCD

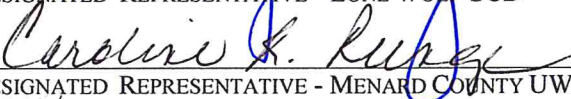

DESIGNATED REPRESENTATIVE - IRION COUNTY WCD


DESIGNATED REPRESENTATIVE - KIMBLE COUNTY GCD


DESIGNATED REPRESENTATIVE - KINNEY COUNTY GCD

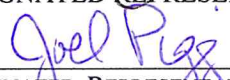

DESIGNATED REPRESENTATIVE - LIPAN-KICKAPOO WCD

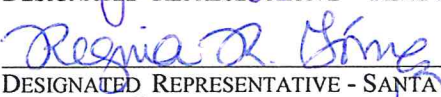

DESIGNATED REPRESENTATIVE - LONE WOLF GCD

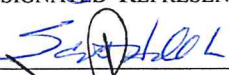

DESIGNATED REPRESENTATIVE - MENARD COUNTY UWD



DESIGNATED REPRESENTATIVE - MIDDLE PECOS GCD


DESIGNATED REPRESENTATIVE - PLATEAU UWC & SD


DESIGNATED REPRESENTATIVE - REAL-EDWARDS CON & REC DIST


DESIGNATED REPRESENTATIVE - SANTA RITA UWCD


DESIGNATED REPRESENTATIVE - STERLING COUNTY UWCD


DESIGNATED REPRESENTATIVE - SUTTON COUNTY UWCD


DESIGNATED REPRESENTATIVE - TERRELL COUNTY GCD


DESIGNATED REPRESENTATIVE - UVALDE COUNTY WCD


DESIGNATED REPRESENTATIVE - WES-TEX GCD

Nays:

DESIGNATED REPRESENTATIVE -


DESIGNATED REPRESENTATIVE -


aquifer levels.(Reference: Table 7, Scenario 4, GMA 7 Technical Memorandum 15-05, Draft 1, 4-7-2015)

- b) The Rustler Aquifer is not relevant for joint planning purposes in all other areas of GMA 7.

NOW THEREFORE BE IT RESOLVED, that Groundwater Management Area 7 does hereby document, record, and confirm the above-described Desired Future Conditions for the Rustler Aquifer which were adopted by vote of the following Designated Representatives of Groundwater Conservation Districts present and voting on September 22, 2016:

Ayes:


DESIGNATED REPRESENTATIVE - COLE COUNTY UWCD


DESIGNATED REPRESENTATIVE - CROCKETT COUNTY GCD


DESIGNATED REPRESENTATIVE - GLASSCOCK GCD

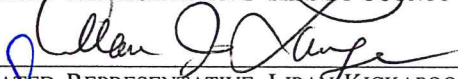

DESIGNATED REPRESENTATIVE - HICKORY UWCD #1


DESIGNATED REPRESENTATIVE - HILL COUNTRY UWCD


DESIGNATED REPRESENTATIVE - IRION COUNTY WCD

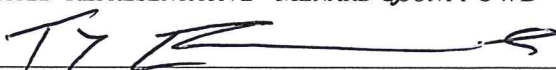

DESIGNATED REPRESENTATIVE - KIMBLE COUNTY GCD

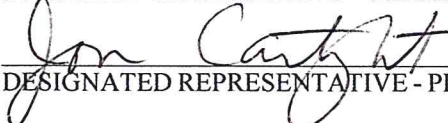

DESIGNATED REPRESENTATIVE - KINNEY COUNTY GCD


DESIGNATED REPRESENTATIVE - LIPAN KICKAPOO WCD


DESIGNATED REPRESENTATIVE - LONE WOLF GCD


DESIGNATED REPRESENTATIVE - MENARD COUNTY UWD


DESIGNATED REPRESENTATIVE - MIDDLE PECOS GCD


DESIGNATED REPRESENTATIVE - PLATEAU UWC & SD

7
DESIGNATED REPRESENTATIVE - REAL-EDWARDS CON & REC DIST

Regina B. Jones
DESIGNATED REPRESENTATIVE - SANTA RITA UWCD

Justin Lee
DESIGNATED REPRESENTATIVE - STERLING COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - SUTTON COUNTY UWCD

[Signature]
DESIGNATED REPRESENTATIVE - UVALDE COUNTY WCD

Dale B. Acker
DESIGNATED REPRESENTATIVE - WES-TEX GCD

[Signature]

Nays:

DESIGNATED REPRESENTATIVE -

DESIGNATED REPRESENTATIVE -