



Mr. Frank DeStefano Partner 3-D Farms 15516 DeStefano Lane Hearne, Texas 77859

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. DeStefano:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Mr. DeStefano August 11, 2022
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Upper Basin Jeff Sammon @ 254-761-3132

Jon Dulus @ 254-761-3274

Central Basin Amy Muttoni @ 254-761-3165

Lower Basin Cathy Dominguez @ 254-761-3176

Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Ms. Irene Gavranovic-Sipes President All Seasons Turf Grass, Inc. 32601 FM 529 Brookshire, Texas 77423

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Ms. Gavranovic-Sipes:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Eric R. Johnson Region Land Manager, Houston Region Apache Corporation 2000 Post Oak Boulevard, Suite 100 Houston, Texas 77056

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Johnson:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Christopher Dorow, PE, CFM Regional Category Manager, Power & Utilities BASF Corporation Houston Energy Tower IV 11750 Katy Freeway Houston, Texas 77079

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Dorow:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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DAVID COLLINSWORTH General Manager/CEO





Mr. Andrew Bayley VP Raw Materials Procurement N BASF Corporation 602 Copper Road Freeport, Texas 77541

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Bayley:

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DAVID COLLINSWORTH General Manager/CEO





Ms. Virginia King Blanchard Refining Company LLC 2401 5th Avenue South, NOB442 Texas City, Texas 77590

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Ms. King:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Ms. King

August 11, 2022

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DAVID COLLINSWORTH General Manager/CEO





Ms. Jackie Potvin Regulatory Specialist Chesapeake Energy Corporation 6100 N. Western Avenue Oklahoma City, OK 73118

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Ms. Potvin:

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DAVID COLLINSWORTH General Manager/CEO





Ms. Carolyn Miller
City Manager
City of Brenham
Attn: Accounts Payable
P.O. Box 1059
Brenham, Texas 77834-1059

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Ms. Miller:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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The Honorable Debra Davison Mayor City of Manvel 20025 Highway 6 Manvel, Texas 77578

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mayor Davison:

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Mayor Davison August 11, 2022
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





The Honorable Rebecca K. Haas Mayor City of Richmond 402 Morton Street Richmond. Texas 77469

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mayor Haas:

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The Honorable Kevin Raines Mayor City of Rosenberg 2110 Fourth Street Rosenberg, Texas 77471

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

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DAVID COLLINSWORTH General Manager/CEO





Mr. Mike Goodrum City Manager City of Sugar Land P.O. Box 110 Sugar Land, Texas 77487-0110

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

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Mr. Travis A. Barnes Surface Land Agent Comstock Oil & Gas, LLC 14204 Grassy Lake Road Franklin, Texas 77856

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Barnes:

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DAVID COLLINSWORTH General Manager/CEO





Ms. Jessica Lowery Production Manager Creekside Nursery, LLC 18729 FM 1887 Road Hempstead, Texas 77445

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Ms. Lowery:

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Mr. Marcus S. Spillson Senior Vice President Crescent Pass Energy, LLC 19500 State Hwy 249, Suite 570 Houston, Texas 77070

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Upper Basin Jeff Sammon @ 254-761-3132

Jon Dulus @ 254-761-3274

Central Basin Amy Muttoni @ 254-761-3165

Lower Basin Cathy Dominguez @ 254-761-3176

Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Derek Rester Director of Environmental Operations Dow Chemical Company 2301 N. Brazosport Blvd., B3501 Freeport, Texas 77541-3257

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Rester:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Ryan Mueller GeoSouthern Operating II, LLC 12002 FM 389 Burton, Texas 77835

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Mueller:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Mr. Mueller August 11, 2022
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Karl Geoca Partner Goodman 502 UE, LLC 6307 Elmgrove Road Spring, Texas 77389

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Geoca:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Brandon Wade General Manager/CEO Gulf Coast Water Authority 3630 FM 1765 Texas City, Texas 77591

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Wade:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Joe Johnston Superintendent Wildfire Energy 920 Memorial City Way, Suite 1400 Houston, Texas 77024

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Johnston:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. William Gavranovic Horizon Turf Grass, Inc. 5713 CR 156 Wharton, Texas 77488

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Gavranovic:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Mr. Gavranovic

August 11, 2022

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Ms. Anna Sabayrac General Counsel HPCP Investments, LLC c/o Legal Department 13939 Northwest Fwy, Suite 100 Houston, Texas 77040

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Ms. Sabayrac:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Ms. Sabayrac August 11, 2022
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Marcus Simpson Head of Land Ironroc Energy Partners, LLC 2445 Technology Forest Blvd., Suite 1010 The Woodlands, Texas 77381

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Simpson:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Loring Knutson Materials Manager Knife River Corporation P.O. Box 674 Bryan, Texas 77806

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Knutson:

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DAVID COLLINSWORTH General Manager/CEO





Mr. Kevin Kendrick Landman LRR Pecos Valley, LLC 1111 Bagby Street, Suite 4600 Houston, Texas 77002

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Kendrick:

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DAVID COLLINSWORTH General Manager/CEO





Mr. Tim Bozeman Chief Operating Officer MD America Energy, LLC 301 Commerce Street, Suite 2500 Fort Worth. Texas 76102

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Bozeman:

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DAVID COLLINSWORTH General Manager/CEO





Mr. Carl Burch Environmental Manager, Regulatory Compliance NRG Energy 7th Floor, Environmental 910 Louisiana Houston, Texas 77002

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Burch:

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DAVID COLLINSWORTH General Manager/CEO





Mr. Don Feauto Business Manager NRG Texas Power, LLC 3964 FM39 S Jewett, Texas 75846

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Feauto:

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DAVID COLLINSWORTH General Manager/CEO





Mr. Ryan M. Bayle, P.G. Water Resources Coordinator Oak Grove Management Company, LLC 6555 Sierra Drive 3S-23B Irving, Texas 75039

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Bayle:

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- 1. Activate your entity's Drought Contingency Plan;
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Upper Basin Jeff Sammon @ 254-761-3132

Jon Dulus @ 254-761-3274

Central Basin Amy Muttoni @ 254-761-3165

Lower Basin Cathy Dominguez @ 254-761-3176

Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Ryan Yokubaitis Board President Pecan Grove MUD 3401 Louisiana Street, Suite 400 Houston, Texas 77002

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Yokubaitis:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. J. Scott Hodgkins SLR Property I, LP 2825 Oak Lawn Ave. #191577 Dallas, Texas 75219

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Hodgkins:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Mr. Hodgkins

August 11, 2022

Page 2

If you have any questions, please contact the appropriate individual listed below:

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Jon Dulus @ 254-761-3274

Central Basin Amy Muttoni @ 254-761-3165

Lower Basin Cathy Dominguez @ 254-761-3176

Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Jimmy C. Roe President South Limestone County WSC 245 LCR 775 Groesbeck, Texas 76642-2174

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Roe:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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DAVID COLLINSWORTH General Manager/CEO





Mr. Ryan Bayle Water Resources Coordinator TXU / Luminant Generation Co. 6555 Sierra Drive 3S-23B Irving, Texas 75039

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Bayle:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Kasey Klimitchek Landman Vess Oil Corporation 2100 McKinney Avenue, Suite 1750 Dallas, Texas 75201

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Klimitchek:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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DAVID COLLINSWORTH General Manager/CEO





Mr. Stephen Cast General Manager Wellborn Special Utility District P.O. Box 250 Wellborn, Texas 77881

Re: Implementation of Stage 1 – Drought Watch for Brazos River Authority Water Supply System

Dear Mr. Cast:

As you are likely aware, drought conditions continue to persist and intensify across the Brazos River basin. In addition to individual reservoir trigger levels, the Brazos River Authority's (BRA) Drought Contingency Plan (Plan) contains a storage trigger for the Stage 1 – Drought Watch condition for its system of water supply reservoirs (System) as a whole. The System's Stage 1 is triggered when the combined storage capacity reaches 1,524,177 acre-feet. The System includes the following reservoirs: Possum Kingdom, Granbury, Whitney, Aquilla, Proctor, Belton, Stillhouse Hollow, Georgetown, Granger, Limestone, and Somerville.

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