



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. DeStefano:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

**Therefore, the BRA is implementing a Stage 1 Drought Watch Condition for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.** The stated goals in Stage 1 – Drought Watch of the Plan are to raise awareness of the developing drought situation and to achieve a voluntary five percent (5%) reduction of the water use that would have occurred in the absence of any drought contingency measures.

**We ask that you take action consistent with Stage 1 of the BRA Plan to achieve a five percent (5%) reduction in water use.** Activities that you should consider include:

1. Activate your entity's Drought Contingency Plan;
2. Increase public education efforts on ways to reduce water use;
3. Notify customers of actions being taken; and
4. Any other actions you deem appropriate for your situation.

Mr. DeStefano

March 17, 2022

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Sincerely,

A handwritten signature in blue ink, appearing to read "David Collinsworth", with a stylized flourish at the end.

DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Ms. Gavranovic-Sipes:

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General Manager/CEO

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March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Johnson:

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General Manager/CEO

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March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Dorow, PE, CFM:

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General Manager/CEO

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March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Bayley:

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

Mr. Chris Wolfe  
CFO  
Big Creek Construction, LTD  
P.O. Box 249  
Hewitt, Texas 76643

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Wolfe:

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General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

Mr. Ray Brooks  
Sr. VP Refining  
Blanchard Refining Company LLC  
P.O. Box 7601  
Springfield, OH 45501-7601

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Brooks:

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General Manager/CEO

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Brazos River Authority



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March 17, 2022

Ms. Laura de Asarta  
President  
Brazos Farm Ltd., Inc.  
P.O. Box 3460  
Bryan, Texas 77805

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Ms. de Asarta:

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General Manager/CEO

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March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Ms. Potvin:

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March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear The Honorable Davison:

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March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear The Honorable Haas:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

**Therefore, the BRA is implementing a Stage 1 Drought Watch Condition for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.** The stated goals in Stage 1 – Drought Watch of the Plan are to raise awareness of the developing drought situation and to achieve a voluntary five percent (5%) reduction of the water use that would have occurred in the absence of any drought contingency measures.

**We ask that you take action consistent with Stage 1 of the BRA Plan to achieve a five percent (5%) reduction in water use.** Activities that you should consider include:

1. Activate your entity's Drought Contingency Plan;
2. Increase public education efforts on ways to reduce water use;
3. Notify customers of actions being taken; and
4. Any other actions you deem appropriate for your situation.

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Sincerely,

A handwritten signature in blue ink, appearing to read "David Collinsworth", with a stylized flourish at the end.

DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear The Honorable Raines:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch





Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Goodrum:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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Mr. Goodrum

March 17, 2022

Page 2

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Barnes:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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Mr. Barnes

March 17, 2022

Page 2

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Ms. Lowery:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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Ms. Lowery

March 17, 2022

Page 2

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

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March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Rester:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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Mr. Rester

March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch





Brazos River Authority



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March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Geoca:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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Mr. Geoca

March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Wade:

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Mr. Wade

March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Johnston:

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Mr. Johnston

March 17, 2022

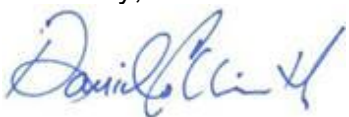
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General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

Mr. Tony Villasana  
Hawkwood Energy Operating, LLC  
920 Memorial City Way, Suite 1400  
Houston, Texas 77024

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Villasana:

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March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch





Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Gavranovic:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

**Therefore, the BRA is implementing a Stage 1 Drought Watch Condition for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.** The stated goals in Stage 1 – Drought Watch of the Plan are to raise awareness of the developing drought situation and to achieve a voluntary five percent (5%) reduction of the water use that would have occurred in the absence of any drought contingency measures.

**We ask that you take action consistent with Stage 1 of the BRA Plan to achieve a five percent (5%) reduction in water use.** Activities that you should consider include:

1. Activate your entity's Drought Contingency Plan;
2. Increase public education efforts on ways to reduce water use;
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Additional information on the implementation of the Stage 1 – Drought Watch Condition can be found on pages 9 and 10 of the BRA Plan, which is available on our website at <http://www.brazos.org> under About Us – Water Supply – Drought – Drought Contingency Plan. Current drought information is also located on the website at <http://www.brazos.org/About-Us/Water-Supply/Drought>.

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If you have questions or need additional information, please contact Cathy Dominguez, Regional Government and Customer Relations Manager for the Lower Basin (254-761-3176); Amy Muttoni, Regional Government and Customer Relations Manager for the Central Basin (254-761-3165); Jon Dulus, Regional Business Manager & Project Development for the Upper Basin (254-761-3274); or Jeff Sammon, Regional Customer Relations Business Manager for the Upper Basin (254-761-3132).

Sincerely,

A handwritten signature in blue ink, appearing to read "David Collinsworth", with a stylized flourish at the end.

DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Ms. Sabayrac:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Knutson:

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Mr. Knutson

March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Bozeman:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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Mr. Bozeman

March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch





Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

Mr. Carl Burch  
Environmental Manager  
NRG Texas Power, LLC  
7018 Glenwood Drive  
Sugar Land, Texas 77479

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Burch:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

**Therefore, the BRA is implementing a Stage 1 Drought Watch Condition for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.** The stated goals in Stage 1 – Drought Watch of the Plan are to raise awareness of the developing drought situation and to achieve a voluntary five percent (5%) reduction of the water use that would have occurred in the absence of any drought contingency measures.

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Mr. Burch

March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



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March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Feauto:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

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March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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 the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Bayle, P.G.:

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March 17, 2022

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Yokubaitis:

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DAVID COLLINSWORTH  
General Manager/CEO

DC:ch





Brazos River Authority



QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Hodgkins:

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Mr. Hodgkins

March 17, 2022

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General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

Mr. Alan Hughes  
President  
South Limestone County WSC  
245 LCR 775  
Groesbeck, Texas 76642-2174

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Hughes:

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Mr. Hughes

March 17, 2022

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General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Bayle, P.G.:

As specified in the Brazos River Authority (BRA) Drought Contingency Plan (Plan), one of the triggers for a Stage 1 – Drought Watch Condition is when the Palmer Hydrologic Drought Index (PHDI) is equal to or less than -2.4. The PHDI, which is a product of the National Oceanic and Atmospheric Administration, is an indicator for how wet or dry conditions are within a particular area. Due to the drier than normal conditions in the Brazos River basin, the monthly PHDI has dropped below the -2.4 trigger for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.

**Therefore, the BRA is implementing a Stage 1 Drought Watch Condition for the Possum Kingdom-Granbury-Whitney reservoir system, the Georgetown-Stillhouse Hollow reservoir system, and for Lakes Proctor, Aquilla, Belton, and Limestone.** The stated goals in Stage 1 – Drought Watch of the Plan are to raise awareness of the developing drought situation and to achieve a voluntary five percent (5%) reduction of the water use that would have occurred in the absence of any drought contingency measures.

**We ask that you take action consistent with Stage 1 of the BRA Plan to achieve a five percent (5%) reduction in water use.** Activities that you should consider include:

1. Activate your entity's Drought Contingency Plan;
2. Increase public education efforts on ways to reduce water use;
3. Notify customers of actions being taken; and
4. Any other actions you deem appropriate for your situation.

Mr. Bayle, P.G.

March 17, 2022

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Additional information on the implementation of the Stage 1 – Drought Watch Condition can be found on pages 9 and 10 of the BRA Plan, which is available on our website at <http://www.brazos.org> under About Us – Water Supply – Drought – Drought Contingency Plan. Current drought information is also located on the website at <http://www.brazos.org/About-Us/Water-Supply/Drought>.

The BRA is monitoring water supply and drought conditions within the basin and will notify you when changes under the Plan are made or additional action is required.

If you have questions or need additional information, please contact Cathy Dominguez, Regional Government and Customer Relations Manager for the Lower Basin (254-761-3176); Amy Muttoni, Regional Government and Customer Relations Manager for the Central Basin (254-761-3165); Jon Dulus, Regional Business Manager & Project Development for the Upper Basin (254-761-3274); or Jeff Sammon, Regional Customer Relations Business Manager for the Upper Basin (254-761-3132).

Sincerely,

A handwritten signature in blue ink, appearing to read "David Collinsworth", with a stylized flourish at the end.

DAVID COLLINSWORTH  
General Manager/CEO

DC:ch



Brazos River Authority

QUALITY • CONSERVATION • SERVICE

March 17, 2022

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

Re: Implementation of Stage 1 Drought Watch for the Possum Kingdom-Granbury-Whitney Reservoir System, Georgetown-Stillhouse Hollow Reservoir System, and Lakes Proctor, Aquilla, Belton, and Limestone

Dear Mr. Cast:

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Mr. Cast

March 17, 2022

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