

May 21, 2025

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

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Bayley:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Ray Brooks
Sr. Vice President Refining
Blanchard Refining Company, LLC
Accounts Payable Department - Attn: CS5050
P.O. Box 599500
San Antonio, Texas 78259-9701

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Brooks:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

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

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Ms. Miller:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Dan Johnson
City Manager
City of Manvel
20031 Highway 6
Manvel, Texas 77578

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Johnson:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

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

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mayor Haas:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

The Honorable William Benton
Mayor
City of Rosenberg
P.O. Box 32
Rosenberg, Texas 77471-0032

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mayor Benton:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Mike Goodrum
City Manager
City of Sugar Land
Accounts Payable - PO #102015
P.O. Box 110
Sugar Land, Texas 77487-0110

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Goodrum:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

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

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Ms. Lowery:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

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

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Rester:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Jason Garrard
Operations Leader
Dow Chemical Company
2301 N. Brazosport Blvd., B309
Freeport, Texas 77541-3257

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Garrard:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Brandon Wade
General Manager
Gulf Coast Water Authority
Accounts Payable
4243 Emmett F. Lowry Expressway
Texas City, Texas 77591

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Wade:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Clarence Franklin
HPCP Investments, LLC
13939 Northwest Freeway, Suite 100
Houston, Texas 77040

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Franklin:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Kevin Joyce
King Ranch Turfgrass, LP
Three Riverway, Suite 1500
Houston, Texas 77056

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Joyce:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Michael Rhyne
Vice President
King Ranch Turfgrass, LP
106 N. Dennis Street
Wharton, Texas 77488

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Rhyne:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Shawn Dollery
Lead Field Landman
Magnolia Oil & Gas Operating, LLC
1055 CR 237
Giddings, Texas 78942

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Dollery:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Ryan Mueller
Magnolia Oil & Gas Operating, LLC
1055 CR 237
Giddings, Texas 78942

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Mueller:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Carl Burch
Environmental Manager
NRG Texas Power, LLC
Attn: AP PPS Billing
P.O. Box 1080
New Roads, LA 70760

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Burch:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch

May 21, 2025

Mr. Eddie Saucedo
Environmental Manager, Southwest Division
Vulcan Construction Materials
P.O. Box 791550
San Antonio, Texas 78279

Re: Termination of the Stage 1 – Drought Watch Declaration for Lake Somerville

Dear Mr. Saucedo:

Your entity was notified by letter, dated April 3, 2025, of the Stage 1 - Drought Watch Declaration for Lake Somerville when the Palmer Hydrologic Drought Index (PHDI), published by the National Oceanic and Atmospheric Administration, dropped below the -2.4 trigger level. The trigger is one of the Brazos River Authority (BRA) Drought Contingency Plan (DCP) criteria used to extend the supply and availability of water during times of drought. Recent rain events have resulted in significant improvements to drought conditions in your area of the basin. With Lake Somerville now full, we anticipate that drought conditions will not return for an extended period.

As such, the BRA is terminating the Stage 1 – Drought Watch Declaration for Lake Somerville. A Stage 1 – Drought Watch condition remains in effect for Lakes Stillhouse Hollow and Georgetown. If drought conditions re-emerge later this year, we will coordinate with you as necessary under the DCP.

The DCP is available on our website at <https://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>.

If you have questions, please contact Amy Muttoni, Customer Relations Business Manager, at (254) 761-3165.

Sincerely,



DAVID COLLINSWORTH
General Manager/CEO

DC:ch