



Mr. Bill Bowerman President 74 Tidwell, Inc. P. O. Box 171199 Arlington, TX 76003

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. Bowerman:

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, Aguilla, 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.

- 1. Activate your entity's Drought Contingency Plan;
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- 4. Any other actions you deem appropriate for your situation.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Ms. Leea Arnold Arnold Caraway Acres, LLC. 360 Lea Lane Weatherford, TX 76087

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. Arnold:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Kyle Biery Managing Member The Dalton Cattle Ranch, LLC 803 Cross Lane Graford, TX 76449-4531

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. Biery:

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, Aguilla, Belton, and Limestone.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Wayne Weinecke President Granbury Materials, LLC P.O. Box 1176 Granbury, TX 76049

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. Weinecke:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Alex Musser VP Regional Controller Ingram Concrete L.L.C. P.O. Box 1166 Lipan, TX 76462

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. Musser:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. John Synowsky
Owner/Operator
J & J Land and Livestock Co.
510 Sugartree Dr.
Stephenville, TX 76401

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. Synowsky:

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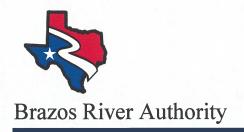
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Dakota Tawater General Manager Parker County S. U. D. 500 Brock Spur Millsap, TX 76066

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. Tawater:

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Sincerely.

DAVID COLLINSWORTH General Manager/CEO





Ms. Ashley Wilson Controller RCB Ventures DBA Tri-Tex Grass 5901 E. HWY 377 Fort Worth, TX 76107

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. Wilson:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Lance Byrd President Rocker B Land & Cattle Co. LLC 1635 Rogers Rd. Dallas, TX 75235

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. Byrd:

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DAVID COLLINSWORTH General Manager/CEO





Mr. Ryan Houston RRH Farm and Ranch, LLC 6115 Owens St. STE 201 Gainesville, TX 76241

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. Houston:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Kel Devlin Owner/President SugarTree Inc. dba Sugar Tree Golf Club 251 Sugar Tree Dr. Dublin, TX 76446

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. Devlin:

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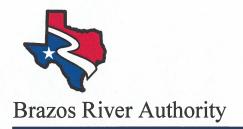
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DAVID COLLINSWORTH General Manager/CEO





Mr. Ken Rice Owner Triple R Ranch P.O. Box 1503 Dallas, TX 75201

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. Rice:

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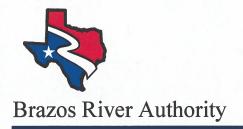
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DAVID COLLINSWORTH General Manager/CEO





Mr. Emmit King Controller Vulcan Construction Materials P.O. Box 791550 Fort Worth, TX 76107

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. King:

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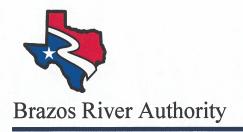
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DAVID COLLINSWORTH General Manager/CEO





Ms. Zenna Rissa Thomas ZRT Land and Cattle, LLC 11760 W IH 20 Dallas, TX 75254

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. Thomas:

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.

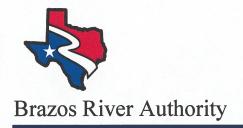
- 1. Activate your entity's Drought Contingency Plan;
- 2. Increase public education efforts on ways to reduce water use;
- 3. Notify customers of actions being taken; and
- 4. Any other actions you deem appropriate for your situation.

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,

DAVID COLLINSWORTH General Manager/CEO





Mr. Lowell (Corky) Underwood P.O. Box 2580 Glen Rose, TX 76043

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. Underwood:

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, Aguilla, 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.

- 1. Activate your entity's Drought Contingency Plan;
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Richard English Manager Acton Municipal Utility Dist. 6420 Lusk Branch Ct. Granbury, TX 76049-2035

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. English:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Michael Foster Jr.
President
BASA Resources, Inc.
P.O. Box 1778
Breckenridge, TX 76424

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. Foster Jr.:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Wayland Brooks
President & General Partner
BR at Possum Kingdom, Inc. &
P.O. Box 200456
Arlington, TX 76006-0456

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:

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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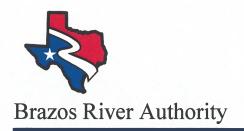
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Sincerely.

DAVID COLLINSWORTH General Manager/CEO





Mr. Michael Rice Assistant City Manager City of Abilene P.O. Box 60 Abilene, TX 79604-0060

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. Rice:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Robert Hanna City Manager City of Abilene P.O. Box 60 Abilene, TX 79604-0060

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. Hanna:

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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Sincerely.

DAVID COLLINSWORTH General Manager/CEO





Mr. Steve Polasek City Manager City of Cleburne 10 N. Robinson St. Cleburne, TX 76033

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. Polasek:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Chris Coffman City Manager City of Granbury P.O. Box 969 Granbury, TX 76048

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. Coffman:

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, Aguilla, Belton, and Limestone.

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Rick Lantgen General Manager DeCordova Bend Estates 5301 Country Club Dr. Granbury, TX 76049

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. Lantgen:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Charles Ragan Double Diamond Inc. 5495 Beltline Rd., Suite 200 Dallas, TX 75254

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. Ragan:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Mike Robinson Granbury Rec. Assn. Inc. dba Granbury Country Club 1611 Rockview Dr. Granbury, TX 76049

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. Robinson:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Dan Dipprey The Cliffs POA, Inc. P.O. Box 250 Southlake, TX 76092

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. Dipprey:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Grant May Chief Financial Officer Hill Country Harbor Owner's Association, Inc. 1693 Park Road 36 Graford, TX 76449

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. May:

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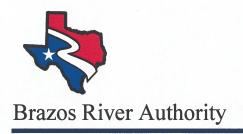
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Pete Kempfer General Manager Johnson County S.U.D. P.O. Box 1390 Wharton, TX 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. Kempfer:

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.

- 1. Activate your entity's Drought Contingency Plan;
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Michael Rhyne Vice President King Ranch Turfgrass, L.P. 106 N. Dennis St. Granbury, TX 76049

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. Rhyne:

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, Aguilla, Belton, and Limestone.

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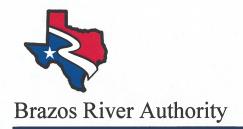
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Randy Torley President Lakes at Timber Cove POA 3814 Upper Lake Circle Rule, TX 79547-0193

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. Torley:

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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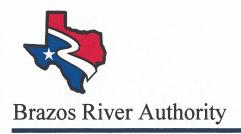
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Lee Warchesik Lakeshore Home Owners 3148 English Creek Dr. Azle, TX 76020

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. Warchesik:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Joe Pratt Legacy Ranch Graford, LLC 1368 Country Meadows Dr. Graham, TX 76450

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. Pratt:

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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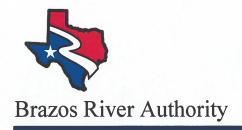
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Benjamin Anthony President Lenmo, Inc. 7900 Monticello Dr. Pflugerville, TX 78660

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. Anthony:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Michael Terry Manager of the General Prtnrsp MM Terry Ranch LTD. 5950 Berkshire Lane, Suite 400 Allen, TX 75013

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. Terry:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Terry Benton
East Operations Director
Monarch Utilities I, L.P.
1232 New Smyrna Rd.
Comanche, TX 76442

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. Benton:

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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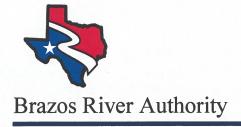
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. John Cabrales General Manager Pecan Plantation Owners Assoc. 8650 Westover Ct. Graford, TX 76449

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. Cabrales:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Tom Labbe General Manager Possum Kingdom W. S. C. 1170 Willow Rd. Granbury, TX 76049

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. Labbe:

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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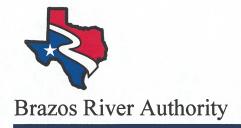
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Danny Chambers County Judge Somerverll County P.O. Box 851 Glen Rose, TX 76043

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. Chambers:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Ms. Diana Higginbotham Sportsman's World M.U.D. 3138 Hell's Gate Loop Breckenridge, TX 76424

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. Higginbotham:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Ms. Leshia Brewster General Manager Stephens Regional S.U.D. P.O. Box 1621 Lipan, TX 76462-9698

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. Brewster:

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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Ms. Judy Alsobrook Texas Parks & Wildlife Dept. P.O. Box 70 Graford, TX 76449

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. Alsobrook:

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.

- 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.

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,

DAVID COLLINSWORTH General Manager/CEO





Mr. Dick Kilgust
President
The Ranch Owners Association
402 S. FM 2353
Granbury, TX 76048

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. Kilgust:

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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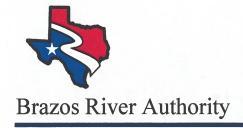
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Ike Thomas Manager Thomas Bros Grass LLC P. O. Box 2337 Mineral Wells, TX 76068

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. Thomas:

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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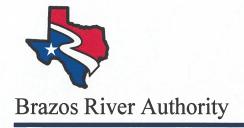
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Louis Baldwin General Partner Waco Bend Ranch, LTD. 1320 S. University Dr., Ste 808 Graham, TX 76450

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. Baldwin:

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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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Tony Wells President Wells Oilfield Services, Inc. P.O. Box 652 Abilene, TX 79604-2364

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. Wells:

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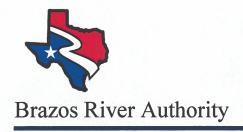
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Sincerely,

DAVID COLLINSWORTH General Manager/CEO





Mr. Chris Wingert General Manager West Central Texas Municipal Water District P.O. Box 2362 Granbury, TX 76048

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. Wingert:

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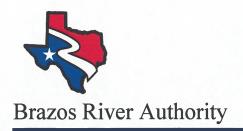
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DAVID COLLINSWORTH General Manager/CEO





Mr. Mark Gohlke Wolf Hollow Services, LLC 8787 Wolf Hollow Ct. Millsap, TX 76066

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

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