



BOBBY JINDAL
GOVERNOR

State of Louisiana
DEPARTMENT OF NATURAL RESOURCES
OFFICE OF CONSERVATION

SCOTT A. ANGELLE
SECRETARY

JAMES H. WELSH
COMMISSIONER OF CONSERVATION

June 15, 2012

Patrick Kerr
Baton Rouge Water Company
P O Box 96016
Baton Rouge, LA 70806

Re: Conservation Order No. ENV 2012-GW011
Water Well Owner Groundwater Withdrawal Reporting Requirements

Dear Patrick Kerr:

This letter is intended to provide guidance and assist you with complying with recent reporting requirements for applicable groundwater withdrawals from wells registered as owned by Baton Rouge Water Company. In summary, on May 23, 2012, the Office of Conservation (Conservation) issued Order No. ENV 2012-GW011 (Order) requiring Baton Rouge Water Company to provide current and projected short and long-term groundwater withdrawal reports to Conservation on or before September 28, 2012. The Order requires companies to submit "a written report of its company's current annual groundwater withdrawal volume per water well, projected near-term (within 5 years) annual groundwater withdrawal volume per existing and new well(s), projected long-term (5 to 30 years) annual groundwater withdrawal volume per existing and new well(s) and current, near-term and long-term plans for reducing groundwater withdrawal or preventing further migration of saltwater toward its wells." For your convenience, enclosed is a form that if properly completed and submitted prior to September 28, 2012 will satisfy the reporting requirements of the Order. Please note that all requirements of Conservation Order No. ENV 2012-GW011 are enforceable under the provisions of La. R.S. 38:3097.3.F. It is therefore important that Baton Rouge Water Company take all necessary steps to ensure that the requirements set forth in the Order are satisfactorily and timely addressed to prevent issuance of any enforcement actions by this office which may include an assessment of civil penalty.

Conservation staff looks forward to assisting Baton Rouge Water Company with any questions regarding the reporting requirements or guidance provided herewith. Please contact Brandon Breaux at 225-342-5718 at your earliest convenience for assistance.

Yours very truly,

James H. Welsh

Commissioner of Conservation

Environmental Division

Post Office Box 94275 • Baton Rouge, Louisiana 70804-9275 • 617 North 3rd Street • 9th Floor • Baton Rouge, Louisiana 70802
Phone (225) 342-8244 • Fax (225) 242-3505 • www.dnr.state.la.us/conservation

An Equal Opportunity Employer



THE BATON ROUGE WATER COMPANY

Post Office Box 96016
Baton Rouge, Louisiana 70896-9016
(225) 928-1000

Mr. James H. Welsh
Commissioner of Conservation
Department of Natural Resources - State of Louisiana
P. O. Box 94275
Baton Rouge, LA 70804-9275

September 25, 2012

RE: DNR Office of Conservation Order ENV 2012-GW011

Dear Mr. Welsh:

Based on a population increase of 2% per year, the Baton Rouge Water Company expects to experience a slight increase in annual drinking water demands over the defined time period. The data in the attached groundwater usage reports reflects an annual increase in production of only 1.5% applied to all wells proportionally.

This increase in future annual production assumes the success of effective conservation efforts throughout the population by the combined efforts of DNR, Baton Rouge Water Company and others in the community. We expect these conservation efforts to result in a 0.5% reduction in overall annual production requirements over the defined time period.

As our existing wells reach their useful lives, we anticipate replacing them with wells of similar capacity in the same sand formation. We expect this to be the case throughout our production system with wells in each of the various sands.

To meet the slight increase in annual drinking water demands, we anticipate the eventual need for several additional water supply wells as noted.

Our current plans to install a scavenger well south of the production centers will deter further migration of saltwater in the 1500 foot sand towards the current pumping centers.

Thank you,

Dennis McGehee
Water Production Manager
Baton Rouge Water Company
Phone : 225-952-7620
Fax : 225-952-7690
E-mail : dmcgehee@brwater.com

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

This form may be used to provide water use reporting as required by Order No. ENV 2012-GW011 (Order) or shall serve to guide well owners in the development of their responses to reporting requirements of the Order. Any questions on proper response to any item on this form or contained in the Order should be directed to Office of Conservation staff at 225-342-7222.

A. Well Registration Information

State Registration Water Well No.: 033-151

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 41, Longitude 91 8 58

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	549.515.000	gallons
2013 Total Volume	549.515.000	gallons
2014 Total Volume	549.515.000	gallons
2015 Total Volume	549.515.000	gallons
2016 Total Volume	549.515.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	549.515.000	gallons	2030 Total Volume	549.515.000	gallons
2018 Total Volume	549.515.000	gallons	2031 Total Volume	549.515.000	gallons
2019 Total Volume	549.515.000	gallons	2032 Total Volume	549.515.000	gallons
2020 Total Volume	549.515.000	gallons	2033 Total Volume	549.515.000	gallons
2021 Total Volume	549.515.000	gallons	2034 Total Volume	549.515.000	gallons
2022 Total Volume	549.515.000	gallons	2035 Total Volume	549.515.000	gallons
2023 Total Volume	549.515.000	gallons	2036 Total Volume	549.515.000	gallons
2024 Total Volume	549.515.000	gallons	2037 Total Volume	549.515.000	gallons
2025 Total Volume	549.515.000	gallons	2038 Total Volume	549.515.000	gallons
2026 Total Volume	549.515.000	gallons	2039 Total Volume	549.515.000	gallons
2027 Total Volume	549.515.000	gallons	2040 Total Volume	549.515.000	gallons
2028 Total Volume	549.515.000	gallons	2041 Total Volume	549.515.000	gallons
2029 Total Volume	549.515.000	gallons	2042 Total Volume	549.515.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2025, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well.

F. Certification

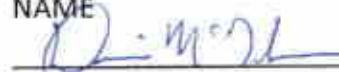
I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

This form may be used to provide water use reporting as required by Order No. ENV 2012-GW011 (Order) or shall serve to guide well owners in the development of their responses to reporting requirements of the Order. Any questions on proper response to any item on this form or contained in the Order should be directed to Office of Conservation staff at 225-342-7222.

A. Well Registration Information

State Registration Water Well No.: 033-413

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 42, Longitude 91 08 32

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	120.154.000	gallons
2013 Total Volume	121.956.000	gallons
2014 Total Volume	123.785.000	gallons
2015 Total Volume	125.642.000	gallons
2016 Total Volume	127.527.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	129.440.000	gallons	2030 Total Volume	157.082.000	gallons
2018 Total Volume	131.381.000	gallons	2031 Total Volume	159.438.000	gallons
2019 Total Volume	133.352.000	gallons	2032 Total Volume	161.380.000	gallons
2020 Total Volume	135.352.000	gallons	2033 Total Volume	164.257.000	gallons
2021 Total Volume	137.383.000	gallons	2034 Total Volume	166.721.000	gallons
2022 Total Volume	139.443.000	gallons	2035 Total Volume	169.222.000	gallons
2023 Total Volume	141.535.000	gallons	2036 Total Volume	171.760.000	gallons
2024 Total Volume	143.658.000	gallons	2037 Total Volume	174.336.000	gallons
2025 Total Volume	145.813.000	gallons	2038 Total Volume	176.951.000	gallons
2026 Total Volume	148.000.000	gallons	2039 Total Volume	179.606.000	gallons
2027 Total Volume	150.220.000	gallons	2040 Total Volume	182.300.000	gallons
2028 Total Volume	152.473.000	gallons	2041 Total Volume	185.034.000	gallons
2029 Total Volume	154.760.000	gallons	2042 Total Volume	187.810.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2015, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

This form may be used to provide water use reporting as required by Order No. ENV 2012-GW011 (Order) or shall serve to guide well owners in the development of their responses to reporting requirements of the Order. Any questions on proper response to any item on this form or contained in the Order should be directed to Office of Conservation staff at 225-342-7222.

A. Well Registration Information

State Registration Water Well No.: 033-510

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 51, Longitude 91 09 25

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	536.112.000	gallons
2013 Total Volume	536.112.000	gallons
2014 Total Volume	536.112.000	gallons
2015 Total Volume	536.112.000	gallons
2016 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	536.112.000	gallons	2030 Total Volume	536.112.000	gallons
2018 Total Volume	536.112.000	gallons	2031 Total Volume	536.112.000	gallons
2019 Total Volume	536.112.000	gallons	2032 Total Volume	536.112.000	gallons
2020 Total Volume	536.112.000	gallons	2033 Total Volume	536.112.000	gallons
2021 Total Volume	536.112.000	gallons	2034 Total Volume	536.112.000	gallons
2022 Total Volume	536.112.000	gallons	2035 Total Volume	536.112.000	gallons
2023 Total Volume	536.112.000	gallons	2036 Total Volume	536.112.000	gallons
2024 Total Volume	536.112.000	gallons	2037 Total Volume	536.112.000	gallons
2025 Total Volume	536.112.000	gallons	2038 Total Volume	536.112.000	gallons
2026 Total Volume	536.112.000	gallons	2039 Total Volume	536.112.000	gallons
2027 Total Volume	536.112.000	gallons	2040 Total Volume	536.112.000	gallons
2028 Total Volume	536.112.000	gallons	2041 Total Volume	536.112.000	gallons
2029 Total Volume	536.112.000	gallons	2042 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2016, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

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A. Well Registration Information

State Registration Water Well No.: 033-630

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 51, Longitude 91 11 24

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	19.666.000	gallons
2013 Total Volume	19.961.000	gallons
2014 Total Volume	20.260.000	gallons
2015 Total Volume	20.564.000	gallons
2016 Total Volume	20.872.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	21.185.000	gallons	2030 Total Volume	25.710.000	gallons
2018 Total Volume	21.503.000	gallons	2031 Total Volume	26.095.000	gallons
2019 Total Volume	21.826.000	gallons	2032 Total Volume	26.487.000	gallons
2020 Total Volume	22.153.000	gallons	2033 Total Volume	26.884.000	gallons
2021 Total Volume	22.485.000	gallons	2034 Total Volume	27.287.000	gallons
2022 Total Volume	22.823.000	gallons	2035 Total Volume	27.697.000	gallons
2023 Total Volume	23.165.000	gallons	2036 Total Volume	28.112.000	gallons
2024 Total Volume	23.513.000	gallons	2037 Total Volume	28.534.000	gallons
2025 Total Volume	23.865.000	gallons	2038 Total Volume	28.962.000	gallons
2026 Total Volume	24.223.000	gallons	2039 Total Volume	29.396.000	gallons
2027 Total Volume	24.587.000	gallons	2040 Total Volume	29.837.000	gallons
2028 Total Volume	24.955.000	gallons	2041 Total Volume	30.285.000	gallons
2029 Total Volume	25.330.000	gallons	2042 Total Volume	30.739.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2022, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME

SIGNATURE

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A. Well Registration Information

State Registration Water Well No.: 033-657

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 51, Longitude 91 09 32

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	120.561.000	gallons
2013 Total Volume	122.369.000	gallons
2014 Total Volume	124.205.000	gallons
2015 Total Volume	126.068.000	gallons
2016 Total Volume	127.959.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	129.878.000	gallons	2030 Total Volume	157.614.000	gallons
2018 Total Volume	131.826.000	gallons	2031 Total Volume	159.978.000	gallons
2019 Total Volume	133.804.000	gallons	2032 Total Volume	162.378.000	gallons
2020 Total Volume	135.811.000	gallons	2033 Total Volume	164.813.000	gallons
2021 Total Volume	137.848.000	gallons	2034 Total Volume	167.286.000	gallons
2022 Total Volume	139.916.000	gallons	2035 Total Volume	169.795.000	gallons
2023 Total Volume	142.014.000	gallons	2036 Total Volume	172.342.000	gallons
2024 Total Volume	144.145.000	gallons	2037 Total Volume	174.927.000	gallons
2025 Total Volume	146.307.000	gallons	2038 Total Volume	177.551.000	gallons
2026 Total Volume	148.501.000	gallons	2039 Total Volume	180.214.000	gallons
2027 Total Volume	150.729.000	gallons	2040 Total Volume	182.917.000	gallons
2028 Total Volume	152.990.000	gallons	2041 Total Volume	185.661.000	gallons
2029 Total Volume	155.285.000	gallons	2042 Total Volume	188.446.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2021, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

This form may be used to provide water use reporting as required by Order No. ENV 2012-GW011 (Order) or shall serve to guide well owners in the development of their responses to reporting requirements of the Order. Any questions on proper response to any item on this form or contained in the Order should be directed to Office of Conservation staff at 225-342-7222.

A. Well Registration Information

State Registration Water Well No.: 033-658

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 45, Longitude 91 09 24

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	469.963.000	gallons
2013 Total Volume	477.013.000	gallons
2014 Total Volume	484.168.000	gallons
2015 Total Volume	491.430.000	gallons
2016 Total Volume	498.802.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	506.284.000	gallons	2030 Total Volume	536.112.000	gallons
2018 Total Volume	513.878.000	gallons	2031 Total Volume	536.112.000	gallons
2019 Total Volume	521.586.000	gallons	2032 Total Volume	536.112.000	gallons
2020 Total Volume	529.410.000	gallons	2033 Total Volume	536.112.000	gallons
2021 Total Volume	536.112.000	gallons	2034 Total Volume	536.112.000	gallons
2022 Total Volume	536.112.000	gallons	2035 Total Volume	536.112.000	gallons
2023 Total Volume	536.112.000	gallons	2036 Total Volume	536.112.000	gallons
2024 Total Volume	536.112.000	gallons	2037 Total Volume	536.112.000	gallons
2025 Total Volume	536.112.000	gallons	2038 Total Volume	536.112.000	gallons
2026 Total Volume	536.112.000	gallons	2039 Total Volume	536.112.000	gallons
2027 Total Volume	536.112.000	gallons	2040 Total Volume	536.112.000	gallons
2028 Total Volume	536.112.000	gallons	2041 Total Volume	536.112.000	gallons
2029 Total Volume	536.112.000	gallons	2042 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2022, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME

SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

This form may be used to provide water use reporting as required by Order No. ENV 2012-GW011 (Order) or shall serve to guide well owners in the development of their responses to reporting requirements of the Order. Any questions on proper response to any item on this form or contained in the Order should be directed to Office of Conservation staff at 225-342-7222.

A. Well Registration Information

State Registration Water Well No.: 033-726

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 46, Longitude 91 09 17

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	536.112.000	gallons
2013 Total Volume	536.112.000	gallons
2014 Total Volume	536.112.000	gallons
2015 Total Volume	536.112.000	gallons
2016 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	536.112.000	gallons	2030 Total Volume	536.112.000	gallons
2018 Total Volume	536.112.000	gallons	2031 Total Volume	536.112.000	gallons
2019 Total Volume	536.112.000	gallons	2032 Total Volume	536.112.000	gallons
2020 Total Volume	536.112.000	gallons	2033 Total Volume	536.112.000	gallons
2021 Total Volume	536.112.000	gallons	2034 Total Volume	536.112.000	gallons
2022 Total Volume	536.112.000	gallons	2035 Total Volume	536.112.000	gallons
2023 Total Volume	536.112.000	gallons	2036 Total Volume	536.112.000	gallons
2024 Total Volume	536.112.000	gallons	2037 Total Volume	536.112.000	gallons
2025 Total Volume	536.112.000	gallons	2038 Total Volume	536.112.000	gallons
2026 Total Volume	536.112.000	gallons	2039 Total Volume	536.112.000	gallons
2027 Total Volume	536.112.000	gallons	2040 Total Volume	536.112.000	gallons
2028 Total Volume	536.112.000	gallons	2041 Total Volume	536.112.000	gallons
2029 Total Volume	536.112.000	gallons	2042 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2027, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-733

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 47, Longitude 91 8 33

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	193.442.000	gallons
2013 Total Volume	196.343.000	gallons
2014 Total Volume	199.289.000	gallons
2015 Total Volume	202.278.000	gallons
2016 Total Volume	205.312.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	208.392.000	gallons	2030 Total Volume	252.894.000	gallons
2018 Total Volume	211.518.000	gallons	2031 Total Volume	256.688.000	gallons
2019 Total Volume	214.690.000	gallons	2032 Total Volume	260.538.000	gallons
2020 Total Volume	217.911.000	gallons	2033 Total Volume	264.446.000	gallons
2021 Total Volume	221.179.000	gallons	2034 Total Volume	268.413.000	gallons
2022 Total Volume	224.497.000	gallons	2035 Total Volume	272.439.000	gallons
2023 Total Volume	227.864.000	gallons	2036 Total Volume	276.526.000	gallons
2024 Total Volume	231.282.000	gallons	2037 Total Volume	280.673.000	gallons
2025 Total Volume	234.752.000	gallons	2038 Total Volume	284.884.000	gallons
2026 Total Volume	238.273.000	gallons	2039 Total Volume	289.157.000	gallons
2027 Total Volume	241.847.000	gallons	2040 Total Volume	293.494.000	gallons
2028 Total Volume	245.475.000	gallons	2041 Total Volume	297.897.000	gallons
2029 Total Volume	249.157.000	gallons	2042 Total Volume	302.365.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2027, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

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A. Well Registration Information

State Registration Water Well No.: 033-771

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 46, Longitude 91 08 38

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	464.630.000	gallons
2013 Total Volume	464.630.000	gallons
2014 Total Volume	464.630.000	gallons
2015 Total Volume	464.630.000	gallons
2016 Total Volume	464.630.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	464.630.000	gallons	2030 Total Volume	464.630.000	gallons
2018 Total Volume	464.630.000	gallons	2031 Total Volume	464.630.000	gallons
2019 Total Volume	464.630.000	gallons	2032 Total Volume	464.630.000	gallons
2020 Total Volume	464.630.000	gallons	2033 Total Volume	464.630.000	gallons
2021 Total Volume	464.630.000	gallons	2034 Total Volume	464.630.000	gallons
2022 Total Volume	464.630.000	gallons	2035 Total Volume	464.630.000	gallons
2023 Total Volume	464.630.000	gallons	2036 Total Volume	464.630.000	gallons
2024 Total Volume	464.630.000	gallons	2037 Total Volume	464.630.000	gallons
2025 Total Volume	464.630.000	gallons	2038 Total Volume	464.630.000	gallons
2026 Total Volume	464.630.000	gallons	2039 Total Volume	464.630.000	gallons
2027 Total Volume	464.630.000	gallons	2040 Total Volume	464.630.000	gallons
2028 Total Volume	464.630.000	gallons	2041 Total Volume	464.630.000	gallons
2029 Total Volume	464.630.000	gallons	2042 Total Volume	464.630.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2029, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-774

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 18, Longitude 91 08 39

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	289.268.000	gallons
2013 Total Volume	293.607.000	gallons
2014 Total Volume	298.011.000	gallons
2015 Total Volume	302.481.000	gallons
2016 Total Volume	307.018.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	311.624.000	gallons	2030 Total Volume	378.172.000	gallons
2018 Total Volume	316.298.000	gallons	2031 Total Volume	383.844.000	gallons
2019 Total Volume	321.043.000	gallons	2032 Total Volume	389.602.000	gallons
2020 Total Volume	325.858.000	gallons	2033 Total Volume	395.446.000	gallons
2021 Total Volume	330.746.000	gallons	2034 Total Volume	401.378.000	gallons
2022 Total Volume	335.707.000	gallons	2035 Total Volume	407.398.000	gallons
2023 Total Volume	340.743.000	gallons	2036 Total Volume	413.509.000	gallons
2024 Total Volume	345.854.000	gallons	2037 Total Volume	419.712.000	gallons
2025 Total Volume	351.042.000	gallons	2038 Total Volume	426.008.000	gallons
2026 Total Volume	356.307.000	gallons	2039 Total Volume	432.398.000	gallons
2027 Total Volume	361.652.000	gallons	2040 Total Volume	438.884.000	gallons
2028 Total Volume	367.077.000	gallons	2041 Total Volume	445.467.000	gallons
2029 Total Volume	372.583.000	gallons	2042 Total Volume	452.149.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2030, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-814

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 49, Longitude 91 09 16

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	194.624.000	gallons
2013 Total Volume	197.544.000	gallons
2014 Total Volume	200.507.000	gallons
2015 Total Volume	203.514.000	gallons
2016 Total Volume	206.567.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	209.666.000	gallons	2030 Total Volume	254.440.000	gallons
2018 Total Volume	212.811.000	gallons	2031 Total Volume	258.257.000	gallons
2019 Total Volume	216.003.000	gallons	2032 Total Volume	262.131.000	gallons
2020 Total Volume	219.243.000	gallons	2033 Total Volume	266.063.000	gallons
2021 Total Volume	222.531.000	gallons	2034 Total Volume	270.054.000	gallons
2022 Total Volume	225.869.000	gallons	2035 Total Volume	274.104.000	gallons
2023 Total Volume	229.257.000	gallons	2036 Total Volume	278.216.000	gallons
2024 Total Volume	232.696.000	gallons	2037 Total Volume	282.389.000	gallons
2025 Total Volume	236.187.000	gallons	2038 Total Volume	286.625.000	gallons
2026 Total Volume	239.729.000	gallons	2039 Total Volume	290.924.000	gallons
2027 Total Volume	243.325.000	gallons	2040 Total Volume	295.288.000	gallons
2028 Total Volume	246.975.000	gallons	2041 Total Volume	299.718.000	gallons
2029 Total Volume	250.680.000	gallons	2042 Total Volume	304.213.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2032, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well..

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME

SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

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A. Well Registration Information

State Registration Water Well No.: 033-874

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 50, Longitude 91 11 10

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	114.268.000	gallons
2013 Total Volume	115.982.000	gallons
2014 Total Volume	117.721.000	gallons
2015 Total Volume	119.487.000	gallons
2016 Total Volume	121.280.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	123.099.000	gallons	2030 Total Volume	149.387.000	gallons
2018 Total Volume	124.945.000	gallons	2031 Total Volume	151.628.000	gallons
2019 Total Volume	126.819.000	gallons	2032 Total Volume	153.902.000	gallons
2020 Total Volume	128.722.000	gallons	2033 Total Volume	156.211.000	gallons
2021 Total Volume	130.653.000	gallons	2034 Total Volume	158.554.000	gallons
2022 Total Volume	132.612.000	gallons	2035 Total Volume	160.932.000	gallons
2023 Total Volume	134.601.000	gallons	2036 Total Volume	163.346.000	gallons
2024 Total Volume	136.621.000	gallons	2037 Total Volume	165.796.000	gallons
2025 Total Volume	138.670.000	gallons	2038 Total Volume	168.283.000	gallons
2026 Total Volume	140.750.000	gallons	2039 Total Volume	170.807.000	gallons
2027 Total Volume	142.861.000	gallons	2040 Total Volume	173.369.000	gallons
2028 Total Volume	145.004.000	gallons	2041 Total Volume	175.970.000	gallons
2029 Total Volume	147.179.000	gallons	2042 Total Volume	178.610.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2033, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well. .

F. Certification

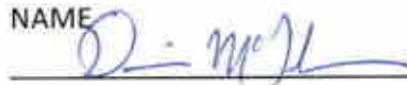
I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

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A. Well Registration Information

State Registration Water Well No.: 033-927

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 17, Longitude 91 08 39

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	482.501.000	gallons
2013 Total Volume	482.501.000	gallons
2014 Total Volume	482.501.000	gallons
2015 Total Volume	482.501.000	gallons
2016 Total Volume	482.501.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	482.501.000	gallons	2030 Total Volume	482.501.000	gallons
2018 Total Volume	482.501.000	gallons	2031 Total Volume	482.501.000	gallons
2019 Total Volume	482.501.000	gallons	2032 Total Volume	482.501.000	gallons
2020 Total Volume	482.501.000	gallons	2033 Total Volume	482.501.000	gallons
2021 Total Volume	482.501.000	gallons	2034 Total Volume	482.501.000	gallons
2022 Total Volume	482.501.000	gallons	2035 Total Volume	482.501.000	gallons
2023 Total Volume	482.501.000	gallons	2036 Total Volume	482.501.000	gallons
2024 Total Volume	482.501.000	gallons	2037 Total Volume	482.501.000	gallons
2025 Total Volume	482.501.000	gallons	2038 Total Volume	482.501.000	gallons
2026 Total Volume	482.501.000	gallons	2039 Total Volume	482.501.000	gallons
2027 Total Volume	482.501.000	gallons	2040 Total Volume	482.501.000	gallons
2028 Total Volume	482.501.000	gallons	2041 Total Volume	482.501.000	gallons
2029 Total Volume	482.501.000	gallons	2042 Total Volume	482.501.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2039, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

This form may be used to provide water use reporting as required by Order No. ENV 2012-GW011 (Order) or shall serve to guide well owners in the development of their responses to reporting requirements of the Order. Any questions on proper response to any item on this form or contained in the Order should be directed to Office of Conservation staff at 225-342-7222.

A. Well Registration Information

State Registration Water Well No.: 033-938

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 49, Longitude 91 09 28

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	536.112.000	gallons
2013 Total Volume	536.112.000	gallons
2014 Total Volume	536.112.000	gallons
2015 Total Volume	536.112.000	gallons
2016 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	536.112.000	gallons	2030 Total Volume	536.112.000	gallons
2018 Total Volume	536.112.000	gallons	2031 Total Volume	536.112.000	gallons
2019 Total Volume	536.112.000	gallons	2032 Total Volume	536.112.000	gallons
2020 Total Volume	536.112.000	gallons	2033 Total Volume	536.112.000	gallons
2021 Total Volume	536.112.000	gallons	2034 Total Volume	536.112.000	gallons
2022 Total Volume	536.112.000	gallons	2035 Total Volume	536.112.000	gallons
2023 Total Volume	536.112.000	gallons	2036 Total Volume	536.112.000	gallons
2024 Total Volume	536.112.000	gallons	2037 Total Volume	536.112.000	gallons
2025 Total Volume	536.112.000	gallons	2038 Total Volume	536.112.000	gallons
2026 Total Volume	536.112.000	gallons	2039 Total Volume	536.112.000	gallons
2027 Total Volume	536.112.000	gallons	2040 Total Volume	536.112.000	gallons
2028 Total Volume	536.112.000	gallons	2041 Total Volume	536.112.000	gallons
2029 Total Volume	536.112.000	gallons	2042 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2038, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-939

1. Registered Aquifer: 1500" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 50, Longitude 91 09 20

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	375.370.000	gallons
2013 Total Volume	381.001.000	gallons
2014 Total Volume	386.716.000	gallons
2015 Total Volume	392.517.000	gallons
2016 Total Volume	398.404.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	404.380.000	gallons	2030 Total Volume	490.737.000	gallons
2018 Total Volume	410.446.000	gallons	2031 Total Volume	498.098.000	gallons
2019 Total Volume	416.603.000	gallons	2032 Total Volume	505.569.000	gallons
2020 Total Volume	422.852.000	gallons	2033 Total Volume	513.153.000	gallons
2021 Total Volume	429.195.000	gallons	2034 Total Volume	513.774.000	gallons
2022 Total Volume	435.633.000	gallons	2035 Total Volume	513.774.000	gallons
2023 Total Volume	442.167.000	gallons	2036 Total Volume	513.774.000	gallons
2024 Total Volume	448.800.000	gallons	2037 Total Volume	513.774.000	gallons
2025 Total Volume	455.532.000	gallons	2038 Total Volume	513.774.000	gallons
2026 Total Volume	462.365.000	gallons	2039 Total Volume	513.774.000	gallons
2027 Total Volume	469.300.000	gallons	2040 Total Volume	513.774.000	gallons
2028 Total Volume	476.340.000	gallons	2041 Total Volume	513.774.000	gallons
2029 Total Volume	483.485.000	gallons	2042 Total Volume	513.774.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

We expect that by 2040, this well will have met its useful 65 year life and will be REPLACED with a well of similar capacity as indicated above. The volumes shown after the replacement date are volumes produced from the replacement well.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME

SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-1150

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 53, Longitude 91 10 37

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	383.305.000	gallons
2013 Total Volume	389.054.000	gallons
2014 Total Volume	394.890.000	gallons
2015 Total Volume	400.813.000	gallons
2016 Total Volume	406.826.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	412.928.000	gallons	2030 Total Volume	501.110.000	gallons
2018 Total Volume	419.122.000	gallons	2031 Total Volume	508.626.000	gallons
2019 Total Volume	425.409.000	gallons	2032 Total Volume	516.256.000	gallons
2020 Total Volume	431.790.000	gallons	2033 Total Volume	524.000.000	gallons
2021 Total Volume	438.267.000	gallons	2034 Total Volume	531.860.000	gallons
2022 Total Volume	444.841.000	gallons	2035 Total Volume	536.112.000	gallons
2023 Total Volume	451.513.000	gallons	2036 Total Volume	536.112.000	gallons
2024 Total Volume	458.286.000	gallons	2037 Total Volume	536.112.000	gallons
2025 Total Volume	465.160.000	gallons	2038 Total Volume	536.112.000	gallons
2026 Total Volume	472.138.000	gallons	2039 Total Volume	536.112.000	gallons
2027 Total Volume	479.220.000	gallons	2040 Total Volume	536.112.000	gallons
2028 Total Volume	486.408.000	gallons	2041 Total Volume	536.112.000	gallons
2029 Total Volume	493.704.000	gallons	2042 Total Volume	536.112.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-1253

1. Registered Aquifer: 2000" Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 26 52, Longitude 91 11 24

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	20.785.000	gallons
2013 Total Volume	21.097.000	gallons
2014 Total Volume	21.413.000	gallons
2015 Total Volume	21.735.000	gallons
2016 Total Volume	22.061.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	22.392.000	gallons	2030 Total Volume	27.173.000	gallons
2018 Total Volume	22.727.000	gallons	2031 Total Volume	27.581.000	gallons
2019 Total Volume	23.068.000	gallons	2032 Total Volume	27.995.000	gallons
2020 Total Volume	23.414.000	gallons	2033 Total Volume	28.415.000	gallons
2021 Total Volume	23.766.000	gallons	2034 Total Volume	28.841.000	gallons
2022 Total Volume	24.122.000	gallons	2035 Total Volume	29.273.000	gallons
2023 Total Volume	24.484.000	gallons	2036 Total Volume	29.712.000	gallons
2024 Total Volume	24.851.000	gallons	2037 Total Volume	30.158.000	gallons
2025 Total Volume	25.224.000	gallons	2038 Total Volume	30.611.000	gallons
2026 Total Volume	25.602.000	gallons	2039 Total Volume	31.070.000	gallons
2027 Total Volume	25.986.000	gallons	2040 Total Volume	31.536.000	gallons
2028 Total Volume	26.376.000	gallons	2041 Total Volume	32.009.000	gallons
2029 Total Volume	26.772.000	gallons	2042 Total Volume	32.489.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-xxxx **Proposed Scavenger Well**

1. Registered Aquifer: 1500' Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude 30 27 13, Longitude 91 09 25

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	n/a	gallons
2013 Total Volume	n/a	gallons
2014 Total Volume	365.000.000	gallons
2015 Total Volume	365.000.000	gallons
2016 Total Volume	365.000.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	365.000.000	gallons	2030 Total Volume	365.000.000	gallons
2018 Total Volume	365.000.000	gallons	2031 Total Volume	365.000.000	gallons
2019 Total Volume	365.000.000	gallons	2032 Total Volume	365.000.000	gallons
2020 Total Volume	365.000.000	gallons	2033 Total Volume	365.000.000	gallons
2021 Total Volume	365.000.000	gallons	2034 Total Volume	365.000.000	gallons
2022 Total Volume	365.000.000	gallons	2035 Total Volume	365.000.000	gallons
2023 Total Volume	365.000.000	gallons	2036 Total Volume	365.000.000	gallons
2024 Total Volume	365.000.000	gallons	2037 Total Volume	365.000.000	gallons
2025 Total Volume	365.000.000	gallons	2038 Total Volume	365.000.000	gallons
2026 Total Volume	365.000.000	gallons	2039 Total Volume	365.000.000	gallons
2027 Total Volume	365.000.000	gallons	2040 Total Volume	365.000.000	gallons
2028 Total Volume	365.000.000	gallons	2041 Total Volume	365.000.000	gallons
2029 Total Volume	365.000.000	gallons	2042 Total Volume	365.000.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

It is anticipated that the majority of the production stated above will be used for potable public supply.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-xxxx **Future Addition Well # 1**

1. Registered Aquifer: 2000' Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude xxxxxxxx, Longitude xxxxxxxx

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	n/a	gallons
2013 Total Volume	n/a	gallons
2014 Total Volume	53.207.000	gallons
2015 Total Volume	104.248.000	gallons
2016 Total Volume	156.055.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	208.638.000	gallons	2030 Total Volume	525.600.000	gallons
2018 Total Volume	262.011.000	gallons	2031 Total Volume	525.600.000	gallons
2019 Total Volume	316.184.000	gallons	2032 Total Volume	525.600.000	gallons
2020 Total Volume	371.170.000	gallons	2033 Total Volume	525.600.000	gallons
2021 Total Volume	428.220.000	gallons	2034 Total Volume	525.600.000	gallons
2022 Total Volume	492.928.000	gallons	2035 Total Volume	525.600.000	gallons
2023 Total Volume	525.600.000	gallons	2036 Total Volume	525.600.000	gallons
2024 Total Volume	525.600.000	gallons	2037 Total Volume	525.600.000	gallons
2025 Total Volume	525.600.000	gallons	2038 Total Volume	525.600.000	gallons
2026 Total Volume	525.600.000	gallons	2039 Total Volume	525.600.000	gallons
2027 Total Volume	525.600.000	gallons	2040 Total Volume	525.600.000	gallons
2028 Total Volume	525.600.000	gallons	2041 Total Volume	525.600.000	gallons
2029 Total Volume	525.600.000	gallons	2042 Total Volume	525.600.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

Based on a population increase of 2% per year, an annual increase in production of 1.5% was applied to all wells proportionally, requiring additional future production capacity by the addition of this well. This assumes the success of effective conservation efforts throughout the population, resulting in a 0.5% reduction in overall annual production.

F. Certification

I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE

Louisiana Department of Natural Resources
Office of Conservation
Order No. ENV 2012-GW011

Baton Rouge Area Groundwater Usage Report Guidance Form

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A. Well Registration Information

State Registration Water Well No.: 033-xxxx **Future Addition Well # 2**

1. Registered Aquifer: 1500' Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude xxxxxxxx, Longitude xxxxxxxx

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	n/a	gallons
2013 Total Volume	n/a	gallons
2014 Total Volume	n/a	gallons
2015 Total Volume	n/a	gallons
2016 Total Volume	n/a	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	n/a	gallons	2030 Total Volume	525.600.000	gallons
2018 Total Volume	n/a	gallons	2031 Total Volume	525.600.000	gallons
2019 Total Volume	n/a	gallons	2032 Total Volume	525.600.000	gallons
2020 Total Volume	n/a	gallons	2033 Total Volume	525.600.000	gallons
2021 Total Volume	n/a	gallons	2034 Total Volume	525.600.000	gallons
2022 Total Volume	n/a	gallons	2035 Total Volume	525.600.000	gallons
2023 Total Volume	33.006.000	gallons	2036 Total Volume	525.600.000	gallons
2024 Total Volume	99.670.000	gallons	2037 Total Volume	525.600.000	gallons
2025 Total Volume	167.334.000	gallons	2038 Total Volume	525.600.000	gallons
2026 Total Volume	236.012.000	gallons	2039 Total Volume	525.600.000	gallons
2027 Total Volume	305.721.000	gallons	2040 Total Volume	525.600.000	gallons
2028 Total Volume	438.526.000	gallons	2041 Total Volume	525.600.000	gallons
2029 Total Volume	510.341.000	gallons	2042 Total Volume	525.600.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

Based on a population increase of 2% per year, an annual increase in production of 1.5% was applied to all wells proportionally, requiring additional future production capacity by the addition of this well. This assumes the success of effective conservation efforts throughout the population, resulting in a 0.5% reduction in overall annual production.

F. Certification

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A. Well Registration Information

State Registration Water Well No.: 033-xxxx **Future Addition Well # 3**

1. Registered Aquifer: 2000' Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude xxxxxxxx, Longitude xxxxxxxx

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	n/a	gallons
2013 Total Volume	n/a	gallons
2014 Total Volume	n/a	gallons
2015 Total Volume	n/a	gallons
2016 Total Volume	n/a	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	n/a	gallons	2030 Total Volume	57.635.000	gallons
2018 Total Volume	n/a	gallons	2031 Total Volume	131.621.000	gallons
2019 Total Volume	n/a	gallons	2032 Total Volume	206.717.000	gallons
2020 Total Volume	n/a	gallons	2033 Total Volume	282.940.000	gallons
2021 Total Volume	n/a	gallons	2034 Total Volume	367.382.000	gallons
2022 Total Volume	n/a	gallons	2035 Total Volume	457.447.000	gallons
2023 Total Volume	n/a	gallons	2036 Total Volume	525.600.000	gallons
2024 Total Volume	n/a	gallons	2037 Total Volume	525.600.000	gallons
2025 Total Volume	n/a	gallons	2038 Total Volume	525.600.000	gallons
2026 Total Volume	n/a	gallons	2039 Total Volume	525.600.000	gallons
2027 Total Volume	n/a	gallons	2040 Total Volume	525.600.000	gallons
2028 Total Volume	n/a	gallons	2041 Total Volume	525.600.000	gallons
2029 Total Volume	n/a	gallons	2042 Total Volume	525.600.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

Based on a population increase of 2% per year, an annual increase in production of 1.5% was applied to all wells proportionally, requiring additional future production capacity by the addition of this well. This assumes the success of effective conservation efforts throughout the population, resulting in a 0.5% reduction in overall annual production.

F. Certification

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A. Well Registration Information

State Registration Water Well No.: 033-xxxx **Future Addition Well # 4**

1. Registered Aquifer: 1500' Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude xxxxxxxx, Longitude xxxxxxxx

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	n/a	gallons
2013 Total Volume	n/a	gallons
2014 Total Volume	n/a	gallons
2015 Total Volume	n/a	gallons
2016 Total Volume	n/a	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	n/a	gallons	2030 Total Volume	n/a	gallons
2018 Total Volume	n/a	gallons	2031 Total Volume	n/a	gallons
2019 Total Volume	n/a	gallons	2032 Total Volume	n/a	gallons
2020 Total Volume	n/a	gallons	2033 Total Volume	n/a	gallons
2021 Total Volume	n/a	gallons	2034 Total Volume	n/a	gallons
2022 Total Volume	n/a	gallons	2035 Total Volume	n/a	gallons
2023 Total Volume	n/a	gallons	2036 Total Volume	27.579.000	gallons
2024 Total Volume	n/a	gallons	2037 Total Volume	124.747.000	gallons
2025 Total Volume	n/a	gallons	2038 Total Volume	223.372.000	gallons
2026 Total Volume	n/a	gallons	2039 Total Volume	323.477.000	gallons
2027 Total Volume	n/a	gallons	2040 Total Volume	425.083.000	gallons
2028 Total Volume	n/a	gallons	2041 Total Volume	525.600.000	gallons
2029 Total Volume	n/a	gallons	2042 Total Volume	525.600.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

Based on a population increase of 2% per year, an annual increase in production of 1.5% was applied to all wells proportionally, requiring additional future production capacity by the addition of this well. This assumes the success of effective conservation efforts throughout the population, resulting in a 0.5% reduction in overall annual production.

F. Certification

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September 25, 2012

DATE

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A. Well Registration Information

State Registration Water Well No.: 033-xxxx **Future Addition Well # 5**

1. Registered Aquifer: 2000' Sand Southern Hill
2. Registered Well Owner: Baton Rouge Water Company
3. Registered Owner Address: P O Box 96016, Baton Rouge, La. 70806
4. Registered Well Locations: Latitude xxxxxxxx, Longitude xxxxxxxx

If any information listed in items A.1 – 4 is not correct, contact agency staff at 225-342-7222 for guidance on updating well registration information for this well or provide the correct information on the back of this form, date and provide certification signature on page 3 and submit the corrected registration information to the agency.

B. Current Use

1. Provide the total volume in gallons of groundwater withdrawn from the well in 2011.

gallons

2. Provide the total volume in gallons of groundwater withdrawn from the well from January 1, 2012 up to the date of submitting the water use report for this well.

gallons from January 1, 2012 through , 2012

C. Near-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well within 5 years for each year starting from January 1, 2012 through December 31, 2016.

2012 Total Volume	n/a	gallons
2013 Total Volume	n/a	gallons
2014 Total Volume	n/a	gallons
2015 Total Volume	n/a	gallons
2016 Total Volume	n/a	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2012 through December 31, 2016, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2016. If using this form, supplemental information may be provided on the back of this page or by attachment.

D. Long-Term Use

Provide the total annual volume in gallons of groundwater projected to be withdrawn from this well each year starting from January 1, 2017 through December 31, 2041.

2017 Total Volume	n/a	gallons	2030 Total Volume	n/a	gallons
2018 Total Volume	n/a	gallons	2031 Total Volume	n/a	gallons
2019 Total Volume	n/a	gallons	2032 Total Volume	n/a	gallons
2020 Total Volume	n/a	gallons	2033 Total Volume	n/a	gallons
2021 Total Volume	n/a	gallons	2034 Total Volume	n/a	gallons
2022 Total Volume	n/a	gallons	2035 Total Volume	n/a	gallons
2023 Total Volume	n/a	gallons	2036 Total Volume	n/a	gallons
2024 Total Volume	n/a	gallons	2037 Total Volume	n/a	gallons
2025 Total Volume	n/a	gallons	2038 Total Volume	n/a	gallons
2026 Total Volume	n/a	gallons	2039 Total Volume	n/a	gallons
2027 Total Volume	n/a	gallons	2040 Total Volume	n/a	gallons
2028 Total Volume	n/a	gallons	2041 Total Volume	2.614.000	gallons
2029 Total Volume	n/a	gallons	2042 Total Volume	107.291.000	gallons

Should well owner plans include the installation and use of any new well(s) from January 1, 2017 through December 31, 2041, provide details of the anticipated date of new well(s) installation and projected groundwater withdrawal on annual basis from each well completed through December 31, 2041. If using this form, supplemental information may be provided on the back of this page or by attachment.

E. Groundwater Use Reduction Plans

Provide details of any current, near-term or long-term plans to reduce withdrawal of groundwater from this well or other plans to prevent further migration of saltwater toward this well. If using this form, you may use the space below to provide Groundwater Use Reduction Plans for this well and/or supplement with attached documentation.

Based on a population increase of 2% per year, an annual increase in production of 1.5% was applied to all wells proportionally, requiring additional future production capacity by the addition of this well. This assumes the success of effective conservation efforts throughout the population, resulting in a 0.5% reduction in overall annual production.

F. Certification

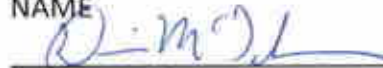
I certify that I am authorized to provide information on this matter on behalf of my company and that the information provided herein is true and correct to the best of my knowledge.

September 25, 2012

DATE

Dennis McGehee

NAME



SIGNATURE