

### Groundwater Management Area 14 – Desired Future Conditions

| County       | Aquifer           | Desired Future Condition (DFC) Summary   | Date DFC Adopted | Notes               |
|--------------|-------------------|--|------------------|---------------------|
| All Counties | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 28.3 feet after 61 years.           | 4/29/2016        |                     |
| All Counties | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 23.6 feet after 61 years.       | 4/29/2016        |                     |
| All Counties | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 18.5 feet after 61 years | 4/29/2016        |                     |
| All Counties | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 66.2 feet after 61 years.           | 4/29/2016        |                     |
| Austin       | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 39 feet after 61 years.             | 4/29/2016        |                     |
| Austin       | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 23 feet after 61 years.         | 4/29/2016        |                     |
| Austin       | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 23 feet after 61 years.  | 4/29/2016        |                     |
| Austin       | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 76 feet after 61 years.             | 4/29/2016        |                     |
| Austin       | Gulf Coast System | From estimated year 1890 conditions, the maximum subsidence in Austin County should not exceed approximately 2.83 feet by the year 2070.             | 4/29/2016        | Bluebonnet GCD      |
| Brazoria     | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 23 feet after 61 years.             | 4/29/2016        | Brazoria County GCD |
| Brazoria     | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 27 feet after 61 years.         | 4/29/2016        | Brazoria County GCD |
| Chambers     | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 32 feet after 61 years.             | 4/29/2016        |                     |
| Chambers     | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 30 feet after 61 years.         | 4/29/2016        |                     |
| Grimes       | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 5 feet after 61 years.              | 4/29/2016        |                     |

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| Grimes    | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 5 feet after 61 years.         | 4/29/2016        |                     |
| Grimes    | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 6 feet after 61 years.  | 4/29/2016        |                     |
| Grimes    | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 52 feet after 61 years.            | 4/29/2016        |                     |
| Grimes    | Gulf Coast System | From estimated year 1890 conditions, the maximum subsidence in Grimes County should not exceed approximately 0.12 feet by the year 2070.            | 4/29/2016        |                     |
| Hardin    | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 21 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Hardin    | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 27 feet after 61 years.        | 4/29/2016        | Southeast Texas GCD |
| Hardin    | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 29 feet after 61 years. | 4/29/2016        | Southeast Texas GCD |
| Hardin    | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 89 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Jasper    | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 23 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Jasper    | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 41 feet after 61 years.        | 4/29/2016        | Southeast Texas GCD |
| Jasper    | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 46 feet after 61 years. | 4/29/2016        | Southeast Texas GCD |
| Jasper    | Jasper            | From estimated year 2009 conditions, the average drawdown of the Jasper Aquifer should not exceed approximately 40 feet after 61 years.             | 4/29/2016        | Southeast Texas GCD |
| Jefferson | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 15 feet after 61 years.            | 4/29/2016        |                     |
| Jefferson | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 17 feet after 61 years.        | 4/29/2016        |                     |

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| Liberty    | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 27 feet after 61 years.            | 4/29/2016        |                     |
| Liberty    | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 29 feet after 61 years.        | 4/29/2016        |                     |
| Liberty    | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 25 feet after 61 years. | 4/29/2016        |                     |
| Liberty    | Jasper     | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 120 feet after 61 years.           | 4/29/2016        |                     |
| Montgomery | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 26 feet after 61 years.            | 4/29/2016        | Lone Star GCD       |
| Montgomery | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately -4 feet after 61 years.        | 4/29/2016        | Lone Star GCD       |
| Montgomery | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately -4 feet after 61 years. | 4/29/2016        | Lone Star GCD       |
| Montgomery | Jasper     | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 34 feet after 61 years.            | 4/29/2016        | Lone Star GCD       |
| Newton     | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 35 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Newton     | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 45 feet after 61 years.        | 4/29/2016        | Southeast Texas GCD |
| Newton     | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 44 feet after 61 years. | 4/29/2016        | Southeast Texas GCD |
| Newton     | Jasper     | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 37 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Orange     | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 14 feet after 61 years.            | 4/29/2016        |                     |
| Orange     | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 16 feet after 61 years.        | 4/29/2016        |                     |

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| Polk        | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 26 feet after 61 years.            | 4/29/2016        | Lower Trinity GCD   |
| Polk        | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 10 feet after 61 years.        | 4/29/2016        | Lower Trinity GCD   |
| Polk        | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 15 feet after 61 years. | 4/29/2016        | Lower Trinity GCD   |
| Polk        | Jasper     | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 73 feet after 61 years.            | 4/29/2016        | Lower Trinity GCD   |
| San Jacinto | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 22 feet after 61 years.            | 4/29/2016        | Lower Trinity GCD   |
| San Jacinto | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 19 feet after 61 years.        | 4/29/2016        | Lower Trinity GCD   |
| San Jacinto | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 19 feet after 61 years. | 4/29/2016        | Lower Trinity GCD   |
| San Jacinto | Jasper     | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 108 feet after 61 years.           | 4/29/2016        | Lower Trinity GCD   |
| Tyler       | Chicot     | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 42 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Tyler       | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 35 feet after 61 years.        | 4/29/2016        | Southeast Texas GCD |
| Tyler       | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 30 feet after 61 years. | 4/29/2016        | Southeast Texas GCD |
| Tyler       | Jasper     | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 62 feet after 61 years.            | 4/29/2016        | Southeast Texas GCD |
| Walker      | Evangeline | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 9 feet after 61 years.         | 4/29/2016        | Bluebonnet GCD      |
| Walker      | Burkeville | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 4 feet after 61 years.  | 4/29/2016        | Bluebonnet GCD      |

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| Walker     | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 42 feet after 61 years.            | 4/29/2016        | Bluebonnet GCD |
| Walker     | Gulf Coast System | From estimated year 1890 conditions, the maximum subsidence in Walker County should not exceed approximately 0.04 feet by the year 2070.            | 4/29/2016        | Bluebonnet GCD |
| Waller     | Chicot            | From estimated year 2009 conditions, the average draw down of the Chicot Aquifer should not exceed approximately 39 feet after 61 years.            | 4/29/2016        | Bluebonnet GCD |
| Waller     | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 39 feet after 61 years.        | 4/29/2016        | Bluebonnet GCD |
| Waller     | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 40 feet after 61 years. | 4/29/2016        | Bluebonnet GCD |
| Waller     | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 101 feet after 61 years.           | 4/29/2016        | Bluebonnet GCD |
| Waller     | Gulf Coast System | From estimated year 1890 conditions, the maximum subsidence in Waller County should not exceed approximately 4.73 feet by the year 2070.            | 4/29/2016        | Bluebonnet GCD |
| Washington | Evangeline        | From estimated year 2009 conditions, the average draw down of the Evangeline Aquifer should not exceed approximately 1 foot after 61 years.         | 4/29/2016        |                |
| Washington | Burkeville        | From estimated year 2009 conditions, the average draw down of the Burkeville confining unit should not exceed approximately 16 feet after 61 years. | 4/29/2016        |                |
| Washington | Jasper            | From estimated year 2009 conditions, the average draw down of the Jasper Aquifer should not exceed approximately 48 feet after 61 years.            | 4/29/2016        |                |