ANNUAL REPORT OF WATER USE ACTIVITIES
IN THE PLATTE BASIN WITHIN TRI-BASIN NRD
TO MEET THE REQUIREMENTS OF THE JOINT INTEGRATED MANAGEMENT PLAN
FOR THE 2015 BASIN-WIDE MEETING

I. SUMMARY
The purpose of this report is to convey information that Tri-Basin Natural Resources District (TBNRD) agreed to supply to the State of Nebraska as part of a joint Integrated Management Plan for the fully and overappropriated portions of the Platte River Basin.

Map #1: Basin Reference Map

II. INTRODUCTION
TBNRD encompasses portions of the Republican, Platte and Little Blue River Basins (see map #1, above). The district also contains an area commonly referred to as the “Groundwater Mound” spanning portions of all three basins, that is characterized by groundwater levels that are higher than historic, “pre-development,” groundwater elevations.

More than 100,000 acres of cropland within the Platte Basin portion of TBNRD are irrigated with water diverted from the Platte River and distributed through the canals of the Central Nebraska Public Power and Irrigation District (CNPPID). Surface irrigation water and the canals that distribute it enhance recharge of groundwater supplies within the district. In addition to helping sustain groundwater supplies, this incidental recharge has increased streamflows in Platte and Republican tributaries. High groundwater levels have also saturated soil and sub-soil in parts of northern Phelps and Kearney counties, requiring TBNRD to construct drainage ditches (Improvement Project Areas or IPAs) in an attempt to stabilize groundwater levels below the crop root zone. For this reason, the TBNRD has designated portions of the Platte Basin as a “High Groundwater Management Area” pursuant to TBNRD rule 8.6 for purposes of groundwater quantity management.

III. CERTIFIED IRRIGATED ACRES
The district began certifying irrigated acres in the Platte Basin in 2004. The initial certification process in the Platte Basin ended on June 15, 2006. Since that time, corrections and revisions to the certified acre database have occurred with a net result as of December 31, 2014, of 298,761.85
certified acres in the Platte Basin within TBNRD. Data regarding certified irrigated acres can be found in TABLE 1: Platte Basin Certified Irrigated Acres, below. Commingled acres are acres that may be watered with either groundwater or surface water. Detailed information about locations and distribution of certified irrigated acres is available in the Tri-Basin NRD office.

### TABLE 1: Platte Basin Certified Irrigated Acres

<table>
<thead>
<tr>
<th>Year</th>
<th>Gosper County</th>
<th>Phelps County</th>
<th>Kearney County</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>35,755.63</td>
<td>166,992.60</td>
<td>94,984.64</td>
</tr>
<tr>
<td>2011</td>
<td>35,755.64</td>
<td>167,027.69</td>
<td>95,650.11</td>
</tr>
<tr>
<td>2012</td>
<td>35,737.43</td>
<td>167,127.23</td>
<td>95,733.45</td>
</tr>
<tr>
<td>2013</td>
<td>35,696.95</td>
<td>167,501.73</td>
<td>95,778.33</td>
</tr>
<tr>
<td>2014</td>
<td>35,800.39</td>
<td>167,222.82</td>
<td>95,738.64</td>
</tr>
</tbody>
</table>

IV. APPROVED CERTIFIED ACRE AND GROUNDWATER TRANSFERS

A. TBNRD allows certified irrigated acres to be transferred from one parcel to another within the Platte Basin portion of the district, with some limitations. These limitations include a prohibition on transfers from the fully appropriated portion of the district to the overappropriated area. Certified irrigated acres also cannot be transferred from parcels with surface water or commingled water resources to parcels that have groundwater wells as their only water source.

Furthermore, district rules require that the number of certified acres that can be transferred be limited or “discounted” to insure that there isn’t an increase in depletions to streamflows when acres are transferred from low to higher depletion zones. Between January 1, 2014 and December 31, 2014 the district approved ten certified irrigated acre transfers in the Platte Basin. A total of 127.79 certified irrigated acres were involved in these transfers. Data regarding the location, amount and conditions associated with each transfer can be found in TABLE 2A: Platte Basin Transfers-Acres at Original Locations (below) and TABLE 2B: Platte Basin Transfers-Acres at New Locations (page 4).

### TABLE 2A: Platte Basin Transfers-Acres at Original Locations

<table>
<thead>
<tr>
<th>NRD Permit Number</th>
<th>Legal Description</th>
<th>Acres Dried Up</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBAT-0214</td>
<td>Most of Section 25-8-20</td>
<td>19</td>
</tr>
<tr>
<td>TBAT-0217</td>
<td>NE 1/4 Section 18-8-20</td>
<td>7</td>
</tr>
<tr>
<td>TBAT-0218</td>
<td>SW 1/4 Section 18-8-20</td>
<td>3</td>
</tr>
<tr>
<td>TBAT-0221</td>
<td>W 1/2 of SW 1/4 Section 17-8-19</td>
<td>44.18</td>
</tr>
<tr>
<td>TBAT-0232</td>
<td>North 1/2 Section 27-8-23W</td>
<td>3</td>
</tr>
<tr>
<td>TBAT-0242</td>
<td>East 1/2 SW 1/4; SE 1/4 Section 15-8-19</td>
<td>10</td>
</tr>
<tr>
<td>TBAT-0243</td>
<td>East 1/2 SW 1/4; SE 1/4 Section 15-8-19W</td>
<td>16</td>
</tr>
<tr>
<td>TBAT-0244</td>
<td>East 1/2 SW 1/4; SE 1/4 Section 15-8-19W</td>
<td>14.77</td>
</tr>
<tr>
<td>TBAT-0251</td>
<td>SE 1/4 Section 14-7-18W</td>
<td>5</td>
</tr>
<tr>
<td>TBAT-0253</td>
<td>NE 1/4 Section 20 - 7-19W</td>
<td>5.84</td>
</tr>
</tbody>
</table>
B. TBNRD regulates groundwater pumping off of overlying land by requiring landowners to secure groundwater transfer permits before they can pump groundwater to properties that are not under the same ownership. Groundwater transfer permits can only be used to supply groundwater for irrigation of certified irrigated acres. Landowners are required to install flowmeters on wells that are permitted for transfers and to report pumping from these wells annually to the TBNRD. TBNRD issued two permanent groundwater transfer permits in the Platte Basin between January 1, 2014 and December 31, 2014. TBNRD allows CNPPID customers to pump groundwater into canals to supplement surface water diversions when necessary. Such permits are temporary and must be renewed annually. No temporary Groundwater Transfer Permits were issued by the NRD in 2014. Data regarding groundwater transfers can be found in TABLE 3: Groundwater Transfers (below).

<table>
<thead>
<tr>
<th>NRD Permit Number</th>
<th>Legal Description</th>
<th>New Irrigated</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBAT-0214</td>
<td>Most of Section 25-8-20</td>
<td>19</td>
</tr>
<tr>
<td>TBAT-0217</td>
<td>NE 1/4 Section 18-8-20</td>
<td>7</td>
</tr>
<tr>
<td>TBAT-0218</td>
<td>SW 1/4 Section 18-8-20</td>
<td>3</td>
</tr>
<tr>
<td>TBAT-0221</td>
<td>W 1/2 of SW 1/4 Section 17-8-19</td>
<td>44.18</td>
</tr>
<tr>
<td>TBAT-0232</td>
<td>North 1/2 Section 27-8-23W</td>
<td>3</td>
</tr>
<tr>
<td>TBAT-0242</td>
<td>East 1/2 SW 1/4; SE 1/4 Section 15-8-19</td>
<td>10</td>
</tr>
<tr>
<td>TBAT-0243</td>
<td>East 1/2 SW 1/4; SE 1/4 Section 15-8-19W</td>
<td>16</td>
</tr>
<tr>
<td>TBAT-0244</td>
<td>East 1/2 SW 1/4; SE 1/4 Section 15-8-19W</td>
<td>14.77</td>
</tr>
<tr>
<td>TBAT-0251</td>
<td>SE 1/4 Section 14-7-18W</td>
<td>5</td>
</tr>
<tr>
<td>TBAT-0253</td>
<td>NE 1/4 Section 20 - 7-19W</td>
<td>5.84</td>
</tr>
</tbody>
</table>

TABLE 4: TBNRD Well Permits

<table>
<thead>
<tr>
<th>NRD Permit Number</th>
<th>Well Legal Description</th>
<th>Well Registration Number</th>
<th>Well ID Number</th>
<th>Certified Acres Watered with Well</th>
<th>Transfer Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>GWT-0302</td>
<td>S 1/2 of NE 1/4 Section 8-6-15</td>
<td>G-171948</td>
<td>228629</td>
<td>68.5</td>
<td>Permanent</td>
</tr>
<tr>
<td>GWT-0317</td>
<td>N 1/2 of NE 1/4 Section 36-7-20</td>
<td>G-129992</td>
<td>156535</td>
<td>7</td>
<td>Permanent</td>
</tr>
</tbody>
</table>

V. WELL CONSTRUCTION PERMITS
A. Since 1989, TBNRD has required landowners to secure well construction permits before they drill wells capable of pumping more than 50 gallons per minute. The district issues three categories of well permits: new well permits, conditional replacement well permits, and replacement well permits.

TBNRD requires landowners to agree to several conditions on the operation of new wells and conditional replacement wells before permits are issued. These conditions are listed in an agreement that is signed by landowners when they apply for these types of well permits. A copy of that agreement is attached to this report as Appendix A.

B. TABLE 4: TBNRD Well Permits (below) is a breakdown of well permits that TBNRD issued in the Platte Basin between January 1, 2014 and December 31, 2014. A detailed listing of well permits issued by TBNRD in 2014 is found in TABLE 5: Well Permit Summary (page 5).

<table>
<thead>
<tr>
<th>Well Permit Type</th>
<th>Permits</th>
</tr>
</thead>
<tbody>
<tr>
<td>New (variance) irrigation</td>
<td>29</td>
</tr>
<tr>
<td>Replacement irrigation</td>
<td>2</td>
</tr>
<tr>
<td>Conditional replacement irrigation - supplemental to groundwater</td>
<td>11</td>
</tr>
<tr>
<td>Conditional replacement irrigation - supplemental to surface water</td>
<td>1</td>
</tr>
<tr>
<td>Dewatering</td>
<td>1</td>
</tr>
<tr>
<td>New commercial/industrial</td>
<td></td>
</tr>
<tr>
<td>Domestic (over 50 gpm)</td>
<td>1</td>
</tr>
</tbody>
</table>
VI. VARIANCES

TNBRD issues new well permits to landowners of parcels that don’t have a prior irrigation history only after they have transferred sufficient certified irrigated acres for the intended new use. The TBNRD Board must approve a variance to the rule prohibiting new well construction before new well permits can be issued. No new irrigation well construction permit variances were issued in the Platte Basin between January 1, 2014 and December 31, 2014.

Tri-Basin NRD corrected the district’s certified acre database by certifying 14.2 acres in two parcels that had a history of irrigation between 1997 and 2005. Beginning in October 2013, producers also had to show proof that the corrected acres had been watered three out of the past five years. These acres weren’t previously included in the district’s database, because they weren’t classified as irrigated cropland by county assessors. Tri-Basin NRD also adjusts the district’s irrigated acre database as a result of revisions made by county assessors to taxable irrigated acres. Additions or reductions of taxable irrigated acres of four acres or less are automatically accepted by the district. Larger additions or reductions must be reviewed by the NRD board before they are approved. Tri-Basin NRD’s Platte Basin Certified Irrigated Acre Corrections data is below in TABLE 6: Platte Basin Certified Irrigated Acre Variances (below).

<table>
<thead>
<tr>
<th>Date Approved</th>
<th>Type of Variance</th>
<th>Legal Description</th>
<th>Affected Acres</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/11/2014</td>
<td>Variance on Replacement Well Permit - Original well modified rather than abandoned.</td>
<td>W 1/2 SW 1/4 Section 17-8-19W</td>
<td></td>
</tr>
<tr>
<td>6/17/2014</td>
<td>Variance on Replacement Well Permit - Original well modified rather than abandoned.</td>
<td>SE 1/4 Section 3-7-20W</td>
<td></td>
</tr>
<tr>
<td>6/25/2014</td>
<td>[NRD Spacing Variance] Request to impinge upon</td>
<td>All of Section 5-7-16W</td>
<td></td>
</tr>
<tr>
<td>10/14/2014</td>
<td>Certified Acre Correction Request</td>
<td>NE 1/4 Section 34-8-18</td>
<td>6.38</td>
</tr>
<tr>
<td>12/9/2014</td>
<td>Certified Acre Correction Request</td>
<td>Pt SE 1/4 Section 17-7-19W</td>
<td>7.82</td>
</tr>
</tbody>
</table>
VII. MUNICIPAL AND INDUSTRIAL ACCOUNTING

TBNRD collects water use data annually from all municipalities and industries within the district. Municipal and industrial water use data for communities and industries located in the Platte Basin reported to TBNRD in 2014 is shown in the next two tables. A summary of Municipal Water Use may be found in TABLE 7: Platte Basin Municipal Water Use Data (pages 7 and 8). TABLE 8 (below) shows Industrial and Commercial Water Use Data.

<table>
<thead>
<tr>
<th>NDNR Reg. Number</th>
<th>Well ID Number</th>
<th>Owner</th>
<th>Legal Description</th>
<th>Gallons Pumped</th>
</tr>
</thead>
<tbody>
<tr>
<td>G-123754-R2</td>
<td>210900</td>
<td>KAPPA Ethanol, LLC</td>
<td>Section 13-6-16</td>
<td>73,000</td>
</tr>
<tr>
<td>G-134413-R1</td>
<td>194280</td>
<td>KAPPA Ethanol, LLC</td>
<td>Section 13-6-16</td>
<td>67,104,500</td>
</tr>
<tr>
<td>G-123753-R1</td>
<td>194279</td>
<td>KAPPA Ethanol, LLC</td>
<td>Section 13-6-16</td>
<td>144,835,100</td>
</tr>
<tr>
<td>G-124061</td>
<td>152898</td>
<td>KAPPA Ethanol, LLC</td>
<td>Section 13-6-16</td>
<td>28,771,000</td>
</tr>
<tr>
<td>G-071962</td>
<td>80124</td>
<td>Mosaic</td>
<td>Section 15-6-16</td>
<td>2,000</td>
</tr>
<tr>
<td>G-071961</td>
<td>80123</td>
<td>Mosaic</td>
<td>Section 15-6-16</td>
<td>3,500</td>
</tr>
<tr>
<td>G-073875</td>
<td>82215</td>
<td>Village of Bertrand</td>
<td>Section 6-6-20</td>
<td>20,318,600</td>
</tr>
<tr>
<td>G-139944</td>
<td>171644</td>
<td>Fort Kearny Consolidated</td>
<td>Section 6-7-14</td>
<td>0</td>
</tr>
<tr>
<td>G-116982</td>
<td>141058</td>
<td>KGLD, LLC</td>
<td>Section 11-7-16</td>
<td></td>
</tr>
<tr>
<td>G-147025</td>
<td>188561</td>
<td>Paul Johnson &amp; Sons</td>
<td>Section 10-7-20</td>
<td>600,000</td>
</tr>
<tr>
<td>G-095842</td>
<td>112013</td>
<td>Aurora Co-Op</td>
<td>Section 19-7-20</td>
<td>926,000</td>
</tr>
<tr>
<td>G-093254</td>
<td>106684</td>
<td>Wolfenden Dairy</td>
<td>Section 28-8-16</td>
<td>5,000,000</td>
</tr>
<tr>
<td>G-093253</td>
<td>106683</td>
<td>Wolfenden Dairy</td>
<td>Section 28-8-16</td>
<td>5,000,000</td>
</tr>
<tr>
<td>G-087812</td>
<td>99723</td>
<td>Rusty's Fertilizer Inc</td>
<td>Section 21-8-18</td>
<td>892,800</td>
</tr>
<tr>
<td>G-080853</td>
<td>89509</td>
<td>Nebraska Public Power District</td>
<td>Section 4-8-21</td>
<td>108,000</td>
</tr>
<tr>
<td>G-073205</td>
<td>81395</td>
<td>Nebraska Public Power District</td>
<td>Section 4-8-21</td>
<td>131,400,000</td>
</tr>
<tr>
<td>G-156977</td>
<td>199850</td>
<td>CNPP&amp;ID</td>
<td>Section 7-8-21</td>
<td>373,432,670</td>
</tr>
<tr>
<td>G-092923</td>
<td>102854</td>
<td>CNPP&amp;ID</td>
<td>Section 4-8-22</td>
<td>107,805,996</td>
</tr>
<tr>
<td>G-122576</td>
<td>151178</td>
<td>Bullhead Point Association</td>
<td>Section 5-8-22</td>
<td>4,963,000</td>
</tr>
<tr>
<td>G-076780-R1</td>
<td>124121</td>
<td>Lakeside Country Club</td>
<td>Section 8-8-22</td>
<td>27,678,000</td>
</tr>
<tr>
<td>G-076515</td>
<td>85080</td>
<td>Lakeside Country Club</td>
<td>Section 8-8-22</td>
<td>23,724,000</td>
</tr>
<tr>
<td>G-140875</td>
<td>177118</td>
<td>Gosper &amp; Dawson County SID #1</td>
<td>Section 17-8-22</td>
<td>0</td>
</tr>
</tbody>
</table>

VIII. FLOWMETER DATA

TBNRD requires flowmeters to be installed and annual water use to be reported to TBNRD whenever landowners drill new wells, receive irrigation-related cost-share funds, or when groundwater is transferred from one property to another. In 2014 landowners reported data from 418 flowmeters in the Platte Basin. The metered wells reported irrigating 49,229.63 certified irrigated acres. Due to the installation of additional reporting flowmeters and more widespread use of supplemental irrigation wells by CNPPID customers, flowmeter data were reported on 4,696.8 more irrigated acres than were reported in 2013. All District flowmeter data is reported annually to the Department of Natural Resources (DNR) for purposes of Republican River Basin Compact Administration accounting. Platte Basin flowmeter data is included in Appendix B.

IX. WATER BANKING ACTIVITIES

TBNRD is considering establishing a water bank of some sort, but no policy has yet been agreed upon by the TBNRD Board of Directors.
<table>
<thead>
<tr>
<th></th>
<th>2010</th>
<th>2011</th>
<th>2012</th>
<th>2013</th>
<th>2014</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Axtell</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan.</td>
<td>2,261,300</td>
<td>3,708,500</td>
<td>3,124,800</td>
<td>2,923,900</td>
<td>2,653,500</td>
</tr>
<tr>
<td>Feb.</td>
<td>2,690,700</td>
<td>3,301,900</td>
<td>3,104,600</td>
<td>2,395,100</td>
<td>2,359,000</td>
</tr>
<tr>
<td>Mar.</td>
<td>3,757,400</td>
<td>3,649,000</td>
<td>4,241,500</td>
<td>2,530,000</td>
<td>2,740,400</td>
</tr>
<tr>
<td>Apr.</td>
<td>3,336,000</td>
<td>3,742,000</td>
<td>5,751,800</td>
<td>3,195,600</td>
<td>3,836,900</td>
</tr>
<tr>
<td>May</td>
<td>3,351,500</td>
<td>5,305,600</td>
<td>11,685,400</td>
<td>8,260,800</td>
<td>7,461,100</td>
</tr>
<tr>
<td>June</td>
<td>3,895,700</td>
<td>7,600,700</td>
<td>14,211,000</td>
<td>11,960,000</td>
<td>7,534,900</td>
</tr>
<tr>
<td>July</td>
<td>10,452,300</td>
<td>11,452,600</td>
<td>22,110,800</td>
<td>19,418,700</td>
<td>12,794,400</td>
</tr>
<tr>
<td>Aug.</td>
<td>9,737,500</td>
<td>8,907,600</td>
<td>12,040,400</td>
<td>11,170,400</td>
<td>8,925,000</td>
</tr>
<tr>
<td>Sept.</td>
<td>8,899,200</td>
<td>7,459,200</td>
<td>12,675,900</td>
<td>9,955,100</td>
<td>5,467,700</td>
</tr>
<tr>
<td>Oct.</td>
<td>7,871,700</td>
<td>5,677,900</td>
<td>11,685,400</td>
<td>5,558,900</td>
<td>5,640,300</td>
</tr>
<tr>
<td>Nov.</td>
<td>3,800,700</td>
<td>3,018,200</td>
<td>2,753,300</td>
<td>2,475,500</td>
<td></td>
</tr>
<tr>
<td>Dec.</td>
<td>4,441,500</td>
<td>3,111,100</td>
<td>2,495,500</td>
<td>2,180,300</td>
<td></td>
</tr>
<tr>
<td><strong>Axtell Totals</strong></td>
<td><strong>64,495,500</strong></td>
<td><strong>66,934,300</strong></td>
<td><strong>100,812,400</strong></td>
<td><strong>82,617,300</strong></td>
<td><strong>64,069,000</strong></td>
</tr>
<tr>
<td><strong>Bertrand</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jan.</td>
<td>4,380,000</td>
<td>4,234,000</td>
<td>3,575,000</td>
<td>4,002,000</td>
<td>4,422,000</td>
</tr>
<tr>
<td>Feb.</td>
<td>3,998,000</td>
<td>3,655,000</td>
<td>3,348,000</td>
<td>3,571,000</td>
<td>3,817,000</td>
</tr>
<tr>
<td>Mar.</td>
<td>3,383,000</td>
<td>3,876,000</td>
<td>3,846,000</td>
<td>3,533,000</td>
<td>4,069,000</td>
</tr>
<tr>
<td>Apr.</td>
<td>3,837,000</td>
<td>4,307,000</td>
<td>6,122,000</td>
<td>3,858,000</td>
<td>4,949,000</td>
</tr>
<tr>
<td>May</td>
<td>5,147,000</td>
<td>7,316,900</td>
<td>13,410,700</td>
<td>10,671,200</td>
<td>11,419,500</td>
</tr>
<tr>
<td>June</td>
<td>6,153,000</td>
<td>9,301,200</td>
<td>17,711,000</td>
<td>15,688,200</td>
<td>8,539,000</td>
</tr>
<tr>
<td>July</td>
<td>11,853,000</td>
<td>15,651,200</td>
<td>27,282,900</td>
<td>23,473,500</td>
<td>16,089,200</td>
</tr>
<tr>
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*2014 Smithfield monthly data unavailable. Papers fell into water; all they are able to provide is beginning and ending reading for the year.
X. RETIRED ACRES AND OTHER STREAMFLOW ACCRETION ACTIVITIES

Tri-Basin NRD started utilizing the facilities of Central Nebraska Public Power District (CNPPID) to provide groundwater recharge and to augment streamflows when the district and the NE Game and Parks Commission paid CNPPID to divert 9551 acre-feet of water from the Platte River into Elwood Reservoir in Gosper County in 2006. Additional diversions of 9957 acre-feet were made in 2007, and 9324 acre-feet in 2008 and 2906 acre-feet in 2009 (see Appendix D). TBNRD and DNR paid CNPPID to divert approximately 15,000 acre-feet into Elwood and the E-65 canal during the Fall of 2013. An additional 13,237 acre-feet were diverted into Elwood during June and July, 2014. Another 10,000 acre-feet of water were diverted from the Platte into Elwood Reservoir and E-65 Canal starting in November, 2014 through January, 2015. In all these instances, diversions were made when Platte streamflows exceeded target flows, or when irrigation deliveries were suspended due to heavy rainfall in the CNPPID irrigated area.

TBNRD and DNR paid CNPPID to divert 5550 acre-feet of water that became available as a result of Platte flows exceeding water rights and USFWS Target Flow requirements, into the Phelps County Canal in the Fall and Winter of 2011. This water was stored in a section of the canal (from the Supply Canal terminus up to canal mile post 9.7) and allowed to seep away to enhance groundwater recharge and Platte baseflows. The agencies paid CNPPID to divert an additional 3890 acre-feet of floodwater into the Phelps Canal in 2013.

The Platte River Recovery Implementation Program (PRRIP) paid CNPPID to divert 4088 acre-feet of water into the Phelps County Canal in 2012. While it can’t be used as a credit to offset depletions to Platte baseflows from post-1997 uses, this enhanced recharge can be credited to Tri-Basin NRD toward reducing depletions to fully appropriated levels. The PRRIP paid Central to divert an additional 5897 acre-feet of floodwater in 2013. PRRIP and DNR paid CNPPID to divert 4,544 acre-feet in late 2014 and early 2015.

Tri-Basin NRD completed construction of a streamflow augmentation well along North Dry Creek in Kearney County in 2011. This augmentation well is used to pump water to reduce shortages to USFWS target flows when needed. The well can pump as much as 1250 gallons per minute. This well pumped a total of 374 acre-feet of water in 2012, 271 acre-feet in 2013 and 37 acre-feet in 2014. A study of the augmentation well’s impacts, conducted by HDR Engineering in 2014 and commissioned by TBNRD and DNR, indicates that the average depletion caused by pumping the augmentation well over a 25-year period is equivalent to 44% of total pumping. Therefore, the district accrued 165 acre-feet of streamflow accretion credit in 2012, 119 acre-feet of credit in 2013 and 16.3 acre-feet in 2014. TBNRD and DNR drilled a second augmentation well along North Dry Creek in 2014. Pumping by augmentation wells also provides an ancillary benefit of providing forage fish habitat during extreme drought conditions.

Tri-Basin NRD also accrued credit for 181.87 acre-feet of water pumped into the Platte River near Kearney in 2014 through a wastewater pipeline from the KAAPA ethanol plant near Axtell. This pipeline was constructed in 2007.

Irrigated land was temporarily retired in TBNRD during 2014 through 10 contracts totaling 62.7 irrigated acres were signed up for USDA-EQIP Dry land Corners.

Landowners reported to TBNRD on district Groundwater Quality Management Area crop reports that conservation tillage practices have been adopted or continue to be utilized on 66,533.88 certified irrigated acres in the Platte Basin portion of the district during 2014 (see Appendix C). It is estimated that no-till or minimum tillage practices have been adopted on at least 150,000 irrigated acres in the Platte Basin portion of the district. Recent university research (Klocke, et al, 2009) indicates that evapotranspiration (ET) is reduced by as much as 3 inches per acre on irrigated cropland, as compared to conventional tillage systems. Therefore as much as 37,500 acre-feet of water was conserved in the Platte Basin in TBNRD in 2014 through this conservation practice.

Tri-Basin NRD signed agreements with DNR, Central Platte NRD (CPNRD) and Twin Platte NRD to participate in funding the proposed “J-2 Re-regulation Reservoirs” project southwest of Overton, Nebraska. It is anticipated that these reservoirs will store up to 8000 acre-feet of water, and that they will fill as often as three times per year. Water will be released to the Platte River to benefit endangered Whooping Cranes, Least Terns and Piping Plovers. Tri-Basin NRD expects to accrue 2000 acre-feet per year of depletion offset credit from its participation in this project.

Finally, Tri-Basin NRD and Central Platte NRD reached an agreement in 2013 that will enable
TBNRD to compensate CPNRD in return for accruing credit from Platte baseflow enhancements that result from rehabilitation of three irrigation canal systems in Dawson County. In 2014, CPNRD provided 512 acre-feet of water to offset depletions caused by groundwater irrigation in TBNRD.

XI. GROUNDWATER LEVELS

TBNRD has an extensive network of 114 dedicated groundwater observation wells (62 in the Platte Basin) and 90 irrigation wells (eight in the Platte Basin) that are used to measure groundwater levels (see Map #2, page 11). TBNRD also works cooperatively with CNPPID to gather groundwater level data. Data from 158 wells measured by CNPPID are included in TBNRD’s groundwater observation well database. District water level data is reported bi-annually to U.S. Geological Survey and UNL-Conservation and Survey Division. Groundwater level data for the district is available from the Tri-Basin NRD office.
Map #2: Dedicated Groundwater Observation Wells

Tri-Basin Natural Resources District

Dedicated Observation Wells Monitored by Data Logger

- 79 Sites
- 37 Nested Wells
- 116 Data Loggers
- 12 hour interval
Applicant Certification and Agreement to be bound by Conditions and Limitations on operation of a Well permitted as a New Well or as a Conditional Replacement Well pursuant to Rule 1.12, Tri-Basin Natural Resources District Rules and Regulations for Management of Land and Water Resources

N R D  P e r m i t #      A p p l i c a n t

Applicant is the owner of the following described real estate:

¼    Section          T        N  -   R         W

******

Applicant accepts and agrees to be bound by the following conditions and limitations on the operation of a well that is constructed under the authority of a permit issued by the Tri-Basin Natural Resources District ("NRD"). The conditions and limitations are (check the box and initial those that apply):

1. Applicant agrees to offset any “new depletions” to streamflows of the Platte River, Little Blue River, Republican River, or their tributaries that may be determined to be associated with use of this well. Applicant agrees to use methods to offset those depletions that are deemed acceptable by the NRD and the State of Nebraska. Applicant understands and agrees that Applicant’s failure to offset said new depletions may result in closure of this well or restrictions being imposed by the NRD on the number of acres of land that can be irrigated by this well.

2. Applicant agrees to abide by well spacing and pumping capacity limitations that apply to the well that is the subject of this permit, whether such limitations arise pursuant to federal or state law or by rule or regulation of the NRD. Applicant understands and agrees that Applicant’s failure to comply with all rules and regulations of the NRD that pertain to this well may result in closure of this well and criminal prosecution and other penalties.

3. Applicant agrees to comply with all current and future rules and regulations of the NRD that pertain to this well. Applicant understands and agrees that Applicant’s failure to comply with all rules of regulations of the NRD that pertain to this well may result in closure of this well and civil or criminal prosecution and other penalties.

4. Applicant agrees to maintain any and all surface water rights associated with the land to be irrigated by this well for the lifespan of the permitted well. Applicant understands and agrees that Applicant’s failure to comply with all rules and regulations of the NRD that pertain to this well may result in closure of this well and civil or criminal prosecution and other penalties (conditional replacement wells only).

5. Applicant agrees to irrigate only land that has been certified for irrigation by the NRD (no new irrigated acres will be allowed). Applicant understands and agrees that Applicant’s failure to prevent irrigation of land not certified for irrigation by the NRD may result in closure of this well and prosecution by the State of Nebraska (conditional replacement wells only).

Applicant certifies that Applicant is familiar with the information contained in this instrument and that to the best of Applicant’s knowledge and belief, such information is true, complete and accurate. Applicant further acknowledges and agrees that the NRD and/or the State of Nebraska may impose additional conditions, limitations and restrictions on operation of the well that is the subject of this permit. Applicant further acknowledges and agrees that the conditions and limitations agreed to herein shall also be binding upon Applicant’s successors-in-interest to the well and/or the subject real estate.
I certify that I am familiar with the information contained in this application and that to the best of my knowledge and belief such information is true, complete and accurate. I further acknowledge that Tri-Basin Natural Resources District or the State of Nebraska may impose additional conditions, limitations and restrictions on operation of the well that is the subject of this permit.

Date       Signature of Applicant

Date       Signature of Applicant

Date       Signature of Witness

Approval by Tri-Basin Natural Resources District

Date       Signature of Tri-Basin NRD Representative
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## Tri-Basin NRD Platte Basin Flowmeter Data for Irrigation Wells
### 2014 Platte Basin Annual Report
#### Appendix B

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### Tri-Basin NRD Platte Basin Flowmeter Data for Irrigation Wells
#### 2014 Platte Basin Annual Report
#### Appendix B

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<th>DNR Well ID #</th>
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### Tri-Basin NRD Platte Basin Flowmeter Data for Irrigation Wells
#### 2014 Platte Basin Annual Report
##### Appendix B

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- Supplemental to surface water well.
- Producer reported meter reads in gallons x 100. Previous note: Used very little, meter reads in acre feet - Talked to Kelly will have correct meter on for 2015 season.
- Meter did not get on will estimate from hours. - Meter MUST be on for 2015.
- this meter was probably on in 2013 we didn’t get it sent out so we don’t have a beginning reading for 2014.
- Installed meter part way through season. Meter reading shows 5.8 inches, but producer estimates 12 inches. Total gallons reflects 12 inches.
- Well not used in 2014. - Crop hailed out, meter will begin at 0 for 2015.
- Meter not required. Producer will give readings. 2 years of use on reading; divided in half for 2014.
- 64.17 acres beans/wheat.
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### Tri-Basin NRD Platte Basin No Till Acres - 2014 Platte Basin Annual Report

**Appendix C**

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## Tri-Basin NRD Platte Basin No Till Acres - 2014 Platte Basin Annual Report
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## Tri-Basin NRD Platte Basin No Till Acres - 2014 Platte Basin Annual Report
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### Tri-Basin NRD Platte Basin No Till Acres - 2014 Platte Basin Annual Report

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