ESTADÍSTICAS AGRÍCOLAS DE LOS DISTRITOS DE RIEGO

AÑO AGRÍCOLA 2001-2002
PRESENTACIÓN

Una de las prioridades de la presente administración es la sistematización de la información que se genera en sus diferentes instancias, no sólo como apoyo en sus actividades de planeación, seguimiento y evaluación sino también para mantener informada a la sociedad. En este sentido, las estadísticas agrícolas de los distritos de riego proporcionan la información hidroagrícola agrupados por ciclo en términos de productividad de los cultivos, superficies cultivadas y volúmenes aplicados por tipo de aprovechamiento.

La generación de estadísticas agrícolas de los Distritos de Riego inicia de manera formal con la creación del departamento de estadísticas en la extinta Secretaría de Recursos Hidráulicos. Dicho departamento ha tomado diversos nombres durante las diferentes administraciones. En la actualidad es responsabilidad de la Subdirección General de Infraestructura Hidroagrícola, a través de la Gerencia de Distritos y Unidades de Riego, la compilación, concentración y publicación de la información estadística que se genera en los distritos de riego del país.

A diferencia de la información estadística proveniente de otras zonas agrícolas donde la información se obtiene a través de encuestas y muestreo, la estructura organizativa de los distritos de riego permite concentrar la información de manera oportuna, confiable y congruente. Las Asociaciones Civiles de Usuarios mantienen contacto directo con los usuarios de riego, lo cual facilita la captura y flujo de información desde el nivel básico de parcela hasta la Gerencia de Distritos y Unidades de Riego. Para apoyar el proceso de captura y procesamiento de información estadística, la CNA cuenta con un sistema informático denominado SISTAG-CNA que permite generar las diferentes formas estadísticas a nivel modulo de riego y concentrarlas en sus diferentes niveles operativos superiores. Las Asociaciones de Usuarios cumplen con su responsabilidad compartida de proporcionar la información básica que se presenta en los informes estadísticos que publica anualmente la CNA.

El año agrícola 2001-2002 fue muy importante en cuanto a retos y logros por parte de la CNA y en especial de los usuarios de riego del país. La combinación de eventos naturales, económicos, y sociales, junto con el esfuerzo realizado por agricultores, el personal de las Asociaciones Civiles de Usuarios y de la Comisión Nacional del Agua permitió el fortalecimiento de la agricultura de riego en el desarrollo del país con resultados satisfactorios. En el presente volumen se presentan las estadísticas de producción agrícola para el año agrícola 2001-2002 en los distritos de riego del país.

Cristóbal Jaime Jáquez
Director General de la Comisión Nacional del Agua
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INTRODUCCIÓN

Un diagnóstico histórico de la agricultura de riego está inmerso de acontecimientos tecnológicos, políticos, sociales y naturales que han transformado a México y al mundo. Han evolucionado las políticas agrícolas produciendo una transformación en la valoración del estado y de su contribución al bienestar y al progreso social de sus habitantes.

La agricultura practicada en los distritos de riego ha sido un factor importante en el crecimiento de la agricultura mexicana. Aunque la superficie cosechada en los distritos de riego representa aproximadamente el 14% de las casi 19 millones de hectáreas cosechadas en el año agrícola 2001-2002, el valor de las cosechas representa una cuarta parte del total.

Anualmente la Gerencia de Distritos y Unidades de Riego publica dos volúmenes con las estadísticas agrícolas e hidrométricas de los distritos de riego. Los datos son compilados por el personal de la CNA de los distritos de riego y enviados para su análisis y publicación a las oficinas centrales. Este volumen tradicionalmente conocido como “Estadísticas Agrícolas de los Distritos de Riego” presenta los resultados en forma gráfica y tabular a diferentes niveles de integración: distrito, estado, región y país. La información que se presenta se divide en cinco partes las cuales permiten tener una visión global y detallada del año agrícola 2001-2002. A continuación se describe cada parte:

1. **PRIMERA PARTE.** En esta sección se incluye un mapa de la república con la participación de las Gerencias Regionales en cuanto a la superficie cosechada y el valor de la producción; además, se incluye otro mapa con la producción de los Distritos de Riego agrupados por estado, mencionando los cultivos de mayor importancia en ellos.


3. **TERCERA PARTE.** La tercera parte corresponde a los cuadros con los datos de producción agrícola de los Distritos de Riego en operación, en los que se detallan para cada cultivo, las cantidades de superficie sembrada, superficie cosechada, rendimiento, producción total, precio medido rural y valor de la cosecha.

4. **CUARTA PARTE.** En la cuarta parte se presentan para cada cultivo, los mismos datos anteriores en los Distritos de Riego donde se establecieron, agrupados por Gerencia Regional y por modalidad de agricultura (temporal/riego)
5. **QUINTA PARTE.** En ésta última parte se presentan los siguientes resúmenes:

a. **Resumen 1.** Superficies cosechadas por cada Distrito de Riego clasificadas por su importancia en cuanto a la magnitud de dicha superficie cosechada, de acuerdo a cuatro grupos: con más de 100,000 ha, con más de 50,000 ha pero menos de 100,000 ha, con más de 10,000 pero menos de 50,000 ha y menores de 10,000 ha.

b. **Resumen 2.** Superficies sembradas de cada cultivo de acuerdo con su importancia, agrupándose las superficies de los cultivos en forma decreciente, con más de 100,000 ha, más de 10,000 ha pero menores de 100,000 ha y menores de 10,000 ha.

c. **Resumen 3.** Superficies sembradas, cosechadas y valor de la cosecha de lo cultivos agrupados por ciclo agrícola (otoño-invierno, primavera-verano, perennes, segundos cultivos) y modalidad (temporal/riego).

d. **Resumen 4.** Producción por Regiones Administrativas y distritos clasificada por modalidad de riego o temporal.

e. **Resumen 5.** Producción por grupos de cultivos y modalidad.

f. **Resumen 6.** Cultivos sembrados por Región Administrativa de la CNA.

g. **Resumen 7.** Superficies de los distritos por tipo de tenencia agrupados por Región Administrativa.

h. **Resumen 8.** Datos de producción de los Distritos de Riego, agrupados por Estado de la República y por ciclo agrícola.

PRIMERA PARTE

MAPAS CON LA PARTICIPACIÓN DE LAS GERENCIAS REGIONALES Y LOS ESTADOS EN LA PRODUCCIÓN EN LOS DISTRITOS DE RIEGO

AÑO AGRÍCOLA 2001-2002
## REGIONALIZACIÓN DE LA COMISIÓN NACIONAL DEL AGUA

### SUPERFICIE COSECHADA Y VALOR DE LAS COSECHAS
#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>REGIONES ADMINISTRATIVAS</th>
<th>SUP. COSECHADA (ha)</th>
<th>VALOR DE LAS COSECHAS ($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>I PENÍNSULA DE BAJA CALIFORNIA</td>
<td>205,684</td>
<td>4,596,700,158</td>
</tr>
<tr>
<td>II NOROESTE</td>
<td>393,698</td>
<td>7,718,691,594</td>
</tr>
<tr>
<td>III PACÍFICO NORTE</td>
<td>772,553</td>
<td>13,787,844,504</td>
</tr>
<tr>
<td>IV BALSAS</td>
<td>129,007</td>
<td>2,275,132,190</td>
</tr>
<tr>
<td>V PACÍFICO SUR</td>
<td>35,805</td>
<td>320,008,945</td>
</tr>
<tr>
<td>VI RÍO BRAVO</td>
<td>271,270</td>
<td>1,510,218,238</td>
</tr>
<tr>
<td>VII CUENCAS CENTRALES DEL NORTE</td>
<td>14,186</td>
<td>269,862,963</td>
</tr>
<tr>
<td>VIII LERMA-SANTIAGO-PACÍFICO</td>
<td>406,081</td>
<td>6,802,678,225</td>
</tr>
<tr>
<td>IX GOLFO NORTE</td>
<td>202,135</td>
<td>2,416,558,524</td>
</tr>
<tr>
<td>X GOLFO CENTRO</td>
<td>31,445</td>
<td>821,933,592</td>
</tr>
<tr>
<td>XI FRONTERA SUR</td>
<td>39,956</td>
<td>606,298,505</td>
</tr>
<tr>
<td>XII PENÍNSULA DE YUCATÁN</td>
<td>25,885</td>
<td>364,827,025</td>
</tr>
<tr>
<td>XIII VALLE DE MÉXICO</td>
<td>74,715</td>
<td>1,567,433,139</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td>2,602,420</td>
<td>43,058,187,602</td>
</tr>
<tr>
<td>ESTADO</td>
<td>SUPERFICIE COSECHADA (ha)</td>
<td>VALOR DE LAS COSECHAS (Miles de $)</td>
</tr>
<tr>
<td>-------------------</td>
<td>---------------------------</td>
<td>------------------------------------</td>
</tr>
<tr>
<td>1. AGUASCALIENTES</td>
<td>7,618</td>
<td>115,430</td>
</tr>
<tr>
<td>* Maíz (forrajero), maíz (grano).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2. BAJA CALIFORNIA</td>
<td>178,823</td>
<td>4,136,460</td>
</tr>
<tr>
<td>* Trigo (grano), alfalfa.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3. BAJA CALIFORNIA SUR</td>
<td>26,861</td>
<td>460,240</td>
</tr>
<tr>
<td>* Garbanzo, maíz (grano).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4. CAMPECHE</td>
<td>14,349</td>
<td>222,546</td>
</tr>
<tr>
<td>* Arroz, caña de azúcar.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5. COAHUILA</td>
<td>4,062</td>
<td>30,017</td>
</tr>
<tr>
<td>* Sorgo(forrajero), avena(forrajera).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6. COLIMA</td>
<td>22,691</td>
<td>651,283</td>
</tr>
<tr>
<td>* Limón, limón asociado.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7. CHIAPAS</td>
<td>39,956</td>
<td>606,299</td>
</tr>
<tr>
<td>* Maíz (grano), caña de azúcar.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8. CHIHUAHUA</td>
<td>49,280</td>
<td>951,164</td>
</tr>
<tr>
<td>* Alfalfa achicalada, algodón.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>* Maíz (grano), algodón.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10. GUANAJUATO</td>
<td>169,092</td>
<td>2,506,003</td>
</tr>
<tr>
<td>* Sorgo (grano), maíz (grano).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11. HIDALGO</td>
<td>76,712</td>
<td>1,657,911</td>
</tr>
<tr>
<td>* Maíz (grano), alfalfa.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12. GUERRERO</td>
<td>22,761</td>
<td>395,998</td>
</tr>
<tr>
<td>* Maíz (grano), otros pastos.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13. JALISCO</td>
<td>169,553</td>
<td>2,918,475</td>
</tr>
<tr>
<td>* Maíz (grano), caña de azúcar.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14. JULIÁN</td>
<td>20,286</td>
<td>154,108</td>
</tr>
<tr>
<td>* Maíz (grano), maíz (forrajero).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15. EDO. DE MÉXICO</td>
<td>169,553</td>
<td>2,918,475</td>
</tr>
<tr>
<td>* Maíz (grano), sorgo (grano).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16. MICHOCÁN</td>
<td>21,598</td>
<td>702,563</td>
</tr>
<tr>
<td>* Maíz (grano), garbanzo, algodón.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Nota: El Distrito Federal (9) y Tabasco (27) no aparecen en esta tabla debido a que no cuentan con distritos de riego.

* Cultivos principales.
SEGUNDA PARTE
ESTADÍSTICAS AGRÍCOLAS:

AÑO AGRÍCOLA 2001-2002
1. NACIONAL

En la figura 1 se muestran las características principales de la superficie cosechada en los distritos de riego durante el año agrícola 2001-2002. En la figura 1A se observa que el 88.4% de la superficie total cosechada en los distritos de riego corresponde a la modalidad de riego y el resto, 11.6%, a temporal. En lo que respecta a la superficie por ciclo agrícola, el ciclo otoño-invierno es el principal abarcando el 49.4% de la superficie total, siguiendo el ciclo primavera-verano con el 21.6%, los cultivos perennes con el 21.3% y los segundos cultivos con solamente el 7.7% (figura 1B). La tenencia ejidal constituye el 57.2% de la superficie total cosechada durante el año 2001-2002, mientras que la particular el 42.8% (Figura 1C).

En la tabla 1 se presentan la superficie cosechada, la producción obtenida y los valores de la cosecha, por modalidad, ciclo agrícola y tenencia de la tierra. En cuanto a la distribución por ciclo agrícola se tiene que los cultivos otoño–invierno y los perennes constituyen el 86.7% de la producción total y el 82.6% del valor total de las cosechas.
Tabla 1. Superficie cosechada, producción obtenida y valor de la cosecha por modalidad, ciclo agrícola y tenencia de la tierra.

<table>
<thead>
<tr>
<th>Modalidad</th>
<th>Superficie cosechada (Ha)</th>
<th>Producción (Ton)</th>
<th>Valor de las cosechas ($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Riego</td>
<td>2,299,404</td>
<td>35,050,108</td>
<td>41,501,682,728</td>
</tr>
<tr>
<td>Temporal</td>
<td>303,016</td>
<td>1,902,322</td>
<td>1,556,504,873</td>
</tr>
<tr>
<td>Total</td>
<td>2,602,420</td>
<td>36,952,430</td>
<td>43,058,187,602</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Ciclo agrícola</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Otoño-Invierno</td>
<td>1,286,355</td>
<td>10,254,979</td>
<td>20,381,342,676</td>
</tr>
<tr>
<td>Primavera-Verano</td>
<td>561,509</td>
<td>3,452,859</td>
<td>5,264,291,267</td>
</tr>
<tr>
<td>Perennes</td>
<td>553,026</td>
<td>21,774,188</td>
<td>15,180,915,369</td>
</tr>
<tr>
<td>Segundos Cultivos</td>
<td>201,530</td>
<td>1,470,404</td>
<td>2,231,638,290</td>
</tr>
<tr>
<td>Total</td>
<td>2,602,420</td>
<td>36,952,430</td>
<td>43,058,187,602</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tenencia de la tierra</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Particular</td>
<td>1,114,150</td>
<td>15,959,814</td>
<td>21,032,635,529</td>
</tr>
<tr>
<td>Social</td>
<td>1,488,270</td>
<td>20,992,616</td>
<td>22,025,552,072</td>
</tr>
<tr>
<td>Total</td>
<td>2,602,420</td>
<td>36,952,430</td>
<td>43,058,187,602</td>
</tr>
</tbody>
</table>

2. REGIONAL

La figura 2 presenta la superficie cosechada durante el año agrícola 2001-2002 por región administrativa de la CNA. En esta figura se observa que la región III concentra la mayor cantidad de superficie cosechada, 772,553 ha que constituye el 29.7% de la superficie total (ver tabla 2), siguiendo en importancia las regiones VIII (406,081 ha), II (393,698 ha), y VI (271,270 ha) que constituyen respectivamente el 15.6%, 15.1% y 10.4% de la superficie total (ver tabla 2). Los valores de cosecha más altos se presentan en las regiones III (13.79 mil millones de pesos), II (7.72 mil millones de pesos), VIII (6.80 mil millones de pesos) y I (4.6 mil millones de pesos) mientras que los más bajos se tienen en las regiones VII (0.27 mil millones de pesos) y V (0.32 mi millones de pesos). La mayor parte de los cultivos de alta rentabilidad se concentran en las regiones I y II mientras que las mayores concentraciones de cultivos poco rentables y de temporal están en las regiones V, IX y sobre todo VI.
La figura 3 muestra la distribución de la superficie cosechada (año 2001-2002) por tipo tenencia de tierra. Se observa que las regiones III y VIII tienen las mayores superficies con tenencia ejidal mientras que la misma región III y la región II concentran las mayores superficies con tenencia particular. Las principales regiones donde la tenencia ejidal es mayoritaria son la III, VIII, IX, y IV.

**Figura 2.** Superficie y valor de las cosechas por región (año agrícola 2001-2002).

**Tabla 2.** Distribuciones de la superficie cosechada y del valor total de las cosechas por región administrativa.

<table>
<thead>
<tr>
<th>No.</th>
<th>Región</th>
<th>Superficie cosechada (Ha)</th>
<th>(%)</th>
<th>Valor total de las cosechas ($)</th>
<th>(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>I</td>
<td>Península de Baja California</td>
<td>205,684</td>
<td>7.9</td>
<td>4,596,700,158</td>
<td>10.7</td>
</tr>
<tr>
<td>II</td>
<td>Noroeste</td>
<td>393,698</td>
<td>15.1</td>
<td>7,718,691,594</td>
<td>17.9</td>
</tr>
<tr>
<td>III</td>
<td>Pacífico Norte</td>
<td>772,553</td>
<td>29.7</td>
<td>13,787,844,504</td>
<td>32.0</td>
</tr>
<tr>
<td>IV</td>
<td>Balsas</td>
<td>129,007</td>
<td>5.0</td>
<td>2,275,132,190</td>
<td>5.3</td>
</tr>
<tr>
<td>V</td>
<td>Pacífico Sur</td>
<td>35,805</td>
<td>1.4</td>
<td>320,008,945</td>
<td>0.7</td>
</tr>
<tr>
<td>VI</td>
<td>Río Bravo</td>
<td>271,270</td>
<td>10.4</td>
<td>1,510,218,238</td>
<td>3.5</td>
</tr>
<tr>
<td>VII</td>
<td>Cuencas Centrales del Norte</td>
<td>14,186</td>
<td>0.5</td>
<td>269,862,963</td>
<td>0.6</td>
</tr>
<tr>
<td>VIII</td>
<td>Lerma-Santiago-Pacifico</td>
<td>406,081</td>
<td>15.6</td>
<td>6,802,678,225</td>
<td>15.8</td>
</tr>
<tr>
<td>IX</td>
<td>Golfo Norte</td>
<td>202,135</td>
<td>7.8</td>
<td>2,416,558,524</td>
<td>5.6</td>
</tr>
<tr>
<td>X</td>
<td>Golfo Centro</td>
<td>31,445</td>
<td>1.2</td>
<td>821,933,592</td>
<td>1.9</td>
</tr>
<tr>
<td>XI</td>
<td>Frontera Sur</td>
<td>39,956</td>
<td>1.5</td>
<td>606,298,505</td>
<td>1.4</td>
</tr>
<tr>
<td>XII</td>
<td>Península de Yucatán</td>
<td>25,885</td>
<td>1.0</td>
<td>364,827,025</td>
<td>0.8</td>
</tr>
<tr>
<td>XIII</td>
<td>Valle de México</td>
<td>74,715</td>
<td>2.9</td>
<td>1,567,433,139</td>
<td>3.6</td>
</tr>
<tr>
<td></td>
<td>Total</td>
<td>2,602,420</td>
<td>100.0</td>
<td>43,058,187,602</td>
<td>100.0</td>
</tr>
</tbody>
</table>
La figura 4 presenta la distribución de la superficie cosechada por modalidad de agricultura en cada una de las trece regiones del país. En general la superficie de temporal es insignificante en los distritos de riego, solamente tiene participación en las regiones III, IV, V, VI, VIII, IX y XI, siendo la región VI la que presenta la mayor concentración de superficie con temporal debido a la limitada disponibilidad de agua en los distritos de riego de la cuenca del Bravo.
La figura 5 muestra la distribución de la superficie cosechada por ciclo agrícola para el año 2001-2002. Se observa una concentración de la superficie en el ciclo otoño-invierno en las regiones I, II y III, mientras que la región VI es la que tiene más superficie en el ciclo primavera-verano. Otras regiones como las IV, V, IX, X, XI, XII y XIII poseen más superficie con perennes. Los segundos cultivos ocupan un porcentaje bajo, con excepción de la región III, VIII y IX, donde tienen un valor significativo.

**Figura 5.** Distribución de la superficie cosechada por región y ciclo agrícola para el año 2001-2002.

La figura 6 presenta la distribución de la superficie cosechada de los principales cultivos por regiones: maíz grano, trigo grano, sorgo grano y frijol. Se observa una participación mayoritaria de solamente cinco regiones: I, II, III, VI, y VIII. Se observa que el maíz se concentra en las regiones III y VIII, el trigo en II, I, III y VIII, el sorgo en VI y VIII y el frijol en la región III.

3. DISTRITAL

La figura 7 muestra la participación de los 20 principales distritos de riego en relación con su superficie cosechada para el año agrícola 2001-2002. Estos distritos constituyen el 77.2% del total, por lo que el resto de los distritos contribuye con el 22.8%. Solamente los distritos 075, 010, 041, 014 y 011 contribuyen con el 38.4% de la superficie cosechada.

En cuanto a la superficie cosechada por modalidad el distrito de riego 025 concentra su superficie exclusivamente en cultivos de temporal y los distritos 092, 013 y 043 tuvieron un porcentaje significativo de esta modalidad.

4. CULTIVOS

En la figura 8 se presenta la distribución de la superficie cosechada por grupo de cultivo, se observa que en el año agrícola 2001-2002 los granos concentran la mayor superficie cosechada ya que tienen una participación del 67.1% (ver tabla 3). Otros grupos importantes son los forrajes con el 12.7%, las hortalizas con 7%, los cultivos industriales con 5.4%, los frutales con 2.9% y los cítricos con 2%. El resto de los grupos tienen una participación individual menor del 2.9%.

Tabla 3. Distribución de la superficie cosechada por grupo de cultivo (año agrícola 2001-2002).

<table>
<thead>
<tr>
<th>Cultivo</th>
<th>Superficie cosechada (miles de ha)</th>
<th>Distribución porcentual (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Granos</td>
<td>1747.2</td>
<td>67.14</td>
</tr>
<tr>
<td>Forrajes</td>
<td>330.5</td>
<td>12.70</td>
</tr>
<tr>
<td>Hortalizas</td>
<td>182.5</td>
<td>7.01</td>
</tr>
<tr>
<td>Industriales</td>
<td>140.8</td>
<td>5.41</td>
</tr>
<tr>
<td>Frutales</td>
<td>74.2</td>
<td>2.85</td>
</tr>
<tr>
<td>Cítricos</td>
<td>52.7</td>
<td>2.03</td>
</tr>
<tr>
<td>Oleaginosas</td>
<td>32.3</td>
<td>1.24</td>
</tr>
<tr>
<td>Textiles</td>
<td>20.9</td>
<td>0.80</td>
</tr>
<tr>
<td>Cultivos Varios</td>
<td>20.4</td>
<td>0.78</td>
</tr>
<tr>
<td>Flores</td>
<td>0.9</td>
<td>0.03</td>
</tr>
<tr>
<td>Especies</td>
<td>0.1</td>
<td>0.003</td>
</tr>
<tr>
<td>Total general</td>
<td>2602.4</td>
<td>100</td>
</tr>
</tbody>
</table>
La figura 9 muestra la distribución de los principales cultivos agrícolas cosechados en los distritos de riego incluyendo temporal. La superficie se concentra en tres granos: maíz, trigo y sorgo, que contribuyen con 1.42 millones de hectáreas, después con mucho menos superficie esta el frijol, otros pastos, caña de azúcar, garbanzo, alfalfa, alfalfa achicalada y cebada. El resto tiene menos de 30,000 hectáreas en forma individual.

**Figura 8.** Distribución de la superficie cosechada por tipo de cultivo para el año 2001-2002.

**Figura 9.** Superficie cosechada de los principales cultivos en distritos de riego (año 2001-2002).
Cuando se analizan la distribución de los principales cultivos por modalidad, se encuentra que los granos maíz, trigo y sorgo constituyen los principales cultivos bajo riego cosechados en los distritos de riego (figura 10). Sin embargo para la modalidad de temporal, el sorgo pasa a primer plano, seguido por otros pastos, maíz grano y frijol. La distribución de superficies cosechadas para ambas modalidades se encuentran en la figura 10.

**Figura 10.** Distribución de la superficie cosechada de los principales cultivos bajo riego y temporal de los distritos de riego para el año 2001-2002.

### 2.5. ESTATAL

Los distritos de riego se encuentran distribuidos en casi todos los estados del país, con excepción de Tabasco y Distrito Federal. La superficie cosechada en los distritos de riego se concentra en seis estados (Sinaloa, Sonora, Tamaulipas, Baja California, Michoacán y Guanajuato) que contabilizan aproximadamente el 74.3% del total para el año 2001-2002, tal como puede observarse en la figura 11. La mayor superficie cosechada de los distritos de riego bajo modalidad de temporal durante el año agrícola 2001-2002 se presentó en Tamaulipas, seguido por San Luis Potosí y Jalisco.
TERCERA PARTE
ESTADÍSTICA POR DISTRITO DE RIEGO

AÑO AGRÍCOLA 2001-2002
Los distritos de riego en México
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001 PABELLÓN, AGS.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
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<th>VALOR DE LA COSECHA (Miles $)</th>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO  
AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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004 DON MARTIN COAH, N.L.
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

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### 009 VALLE DE JUAREZ, CHIH.

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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Año Agrícola 2001-2002

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013 ESTADO DE JALISCO
SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002
SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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018 COLONIAS YAQUIS, SON.
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

**AÑO AGRÍCOLA 2001-2002**

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023 SAN JUAN DEL RÍO, QRO.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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## SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

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#### AÑO AGRÍCOLA 2001-2002

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028 TULANCINGO, HGO.
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

**AÑO AGRÍCOLA 2001-2002**

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**
**AÑO AGRÍCOLA 2001-2002**

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#### AÑO AGRÍCOLA 2001-2002

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AÑO AGRÍCOLA 2001-2002

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041 RÍO YAQUI, SON.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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#### AÑO AGRÍCOLA 2001-2002

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AÑO AGRÍCOLA 2001-2002

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| **Temporal**    | 4,428                    | 14.96           | 66,221        | 2,038                        | **134,968.60**               |
| Limón           | 40                       | 13.75           | 550           | 2,300                        | 1,265.00                     |
| Mango           | 3,215                    | 15.05           | 48,378        | 2,000                        | 96,756.00                    |
| Naranja         | 2                        | 8.00            | 16            | 2,500                        | 40.00                        |
| Otros Cultivos Varios | 169 | 11.75                    | 1,986         | 1,921                        | 3,816.00                     |
| Otros Frutales  | 187                      | 11.07           | 2,070         | 2,000                        | 4,140.00                     |
| Otros Pastos    | 264                      | 10.91           | 2,880         | 2,500                        | 7,200.00                     |
| Papayo          | 111                      | 25.01           | 2,776         | 2,827                        | 7,848.00                     |
| Plátano         | 183                      | 14.83           | 2,713         | 2,000                        | 5,426.00                     |
| Sorgo Forrajero | 257                      | 18.88           | 4,852         | 1,747                        | 8,477.60                     |
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO  
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## 052 DURANGO, DGO.

### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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### 059 RÍO BLANCO, CHIS.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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## SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
### AÑO AGRÍCOLA 2001-2002

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068 TEPECOACUILCO-QUECHULTENANGO, GRO.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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073 LA CONCEPCIÓN, MÉX.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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### 075 RÍO FUERTE, SIN.

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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86
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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## SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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**088 CHICONAUTLA, MÉX.**
## 089 EL CARMEN, CHIH.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>VALOR DE LA COSECHA (Miles $)</th>
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### 092A RÍO PANUCO; UNIDAD LAS ANIMAS, TAMPS.

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
**AÑO AGRÍCOLA 2001-2002**

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<th>PRODUCCIÓN (Ton)</th>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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095 ATOYAC, GRO.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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097 LÁZARO CÁRDENAS, MICH.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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099 LA MAGDALENA, MICH.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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### 100 ALFAJAYUCAN, HGO.

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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104 CUAJINICUILAPA, GRO.
SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002
### 105 NEXPA, GRO.

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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### 112 AJACUBA, HGO.

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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CUARTA PARTE
ESTADÍSTICA POR CULTIVO

AÑO AGRÍCOLA 2001-2002
### Acelga

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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Acelga
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**
**AÑO AGRÍCOLA 2001-2002**

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<th>REND. COSECHADA</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>PRODUCCIÓN (Ton)</td>
<td>P.M.R. ($/Ton)</td>
<td>VALOR DE LA COSECHA (Miles $)</td>
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### Alfalfa

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. COSECHADA</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<th>PRODUCCIÓN (Ton) COSECHADA</th>
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<th>P.M.R. ($/Ton) COSECHADA</th>
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## Algodón

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO  
AÑO AGRÍCOLA 2001-2002

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AÑO AGRÍCOLA 2001-2002

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### Avena

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
**AÑO AGRÍCOLA 2001-2002**

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Avena Forrajera
SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
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<th>P.M.R. ($/Ton)</th>
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**Berenjena**
### Bermuda

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>SUPERFICIE (ha)</th>
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<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
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<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<tr>
<td>TOTAL GENERAL</td>
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<td>54,830</td>
<td>3,727</td>
<td>204,378.34</td>
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<tr>
<td><strong>PENÍNSULA DE BAJA CALIFORNIA</strong></td>
<td>297</td>
<td>3,288</td>
<td>4,800</td>
<td>15,781.39</td>
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<tr>
<td>014 RÍO COLORADO, B.C.</td>
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<td>131,912.95</td>
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**AÑO AGRÍCOLA 2001-2002**

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<tr>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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### Cacahuate

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<td>7,077</td>
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**Cacao**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

AÑO AGRÍCOLA 2001-2002

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<tr>
<th>DISTRITO</th>
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<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<tbody>
<tr>
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<tr>
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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<th>DISTRITO</th>
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<th>P.M.R. ($/Ton)</th>
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### Calabacita

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<th>SUPERFICIE (ha)</th>
<th>REND. PRODUCCIÓN P.M.R.</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<tr>
<td>DISTRITO</td>
<td>SEMBRADA</td>
<td>COSECHADA</td>
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#### TOTAL GENERAL

- SUPERFICIE: 4,746
- COSECHADA: 4,713
- 10.38 (Ton/ha)
- 48,922 (Ton)
- 172,235.83 ($/Ton)

#### PENÍNSULA DE BAJA CALIFORNIA

- 014 RÍO COLORADO, B.C.: 325
- 295
- 10.26 (Ton/ha)
- 3,027 (Ton)
- 17,528.67 ($/Ton)
- 16,023.67 ($/Ton)

#### NOROESTE

- 066 SANTO DOMINGO, B.C.S.: 30
- 30
- 11.00 (Ton/ha)
- 330 (Ton)
- 945.00 ($/Ton)

#### PACÍFICO NORTE

- 038 RÍO MAYO, SON.: 554
- 554
- 10.33 (Ton/ha)
- 5,097 (Ton)
- 17,838.80 ($/Ton)

#### BALSAS

- 016 ESTADO DE MORELOS, MOR.: 396
- 396
- 12.00 (Ton/ha)
- 4,752 (Ton)
- 19,587.74 ($/Ton)

#### RÍO BRAVO

- 025 BAJO RÍO BRAVO, TAMPS.: 12
- 12
- 3.71 (Ton/ha)
- 45 (Ton)
- 2,000 ($/Ton)

#### LERMA-SANTIAGO-PACÍFICO

- 011 ALTO RÍO LERMA, GTO.: 217
- 217
- 10.16 (Ton/ha)
- 2,205 (Ton)
- 6,349.63 ($/Ton)

#### GOLFO NORTE

- 008 METZTITLAN, HGO.: 451
- 451
- 11.46 (Ton/ha)
- 5,172 (Ton)
- 19,875.59 ($/Ton)

#### PENÍNSULA DE YUCATÁN

- 048 TICUL, YUC.: 52
- 52
- 16.09 (Ton/ha)
- 756 (Ton)
- 1,175.40 ($/Ton)

#### VALLE DE MÉXICO

- 003 TULA, HGO.: 1,246
- 1,244
- 9.08 (Ton/ha)
- 11,291 (Ton)
- 33,406.38 ($/Ton)

- 100 ALFAJAYUCAN, HGO.: 613
- 613
- 4.50 (Ton/ha)
- 2,759 (Ton)
- 8,275.50 ($/Ton)

- 112 AJACUBA, HGO.: 4
- 3
- 9.00 (Ton/ha)
- 27 (Ton)
- 79.65 ($/Ton)
# SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
## AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>P.M.R. ($/Ton)</td>
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**Cebada Forrajera**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>REND. SEMBRADA (Ton/ha)</th>
<th>PRODUCCIÓN COSECHADA (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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**AÑO AGRÍCOLA 2001-2002**

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**Chabacano**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002
### Chayote

#### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

**AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>SEMBRADA</th>
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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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<td><strong>19</strong></td>
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**Chicharo**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. COSECHADA (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
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<td>123</td>
<td>4,700</td>
<td>579.04</td>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>REND. (Ton/ha)</th>
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<th>VALOR DE LA COSECHA (Miles $)</th>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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<tr>
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<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>30,050.14</td>
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## Durazno

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
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<th>PRODUCCIÓN (Tón)</th>
<th>P.M.R. ($/Tón)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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### Ebo (Veza/Janamargo)

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO  
AÑO AGRÍCOLA 2001-2002

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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### Espárrago

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
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<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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### Frijol

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<th>SEMBRADA</th>
<th>COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>VALOR DE LA COSECHA (Miles $)</td>
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### Frutales Asociados

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**
**AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>SUPERFICIE COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>914</td>
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<td>6.463</td>
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<td>27,792.94</td>
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### Garbanzo

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<thead>
<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha) SEMBRADA</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<tr>
<td><strong>TOTAL GENERAL</strong></td>
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### Garbanzo Forrajero

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

<table>
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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. COSECHADA (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>1,916</td>
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<td>158</td>
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</table>
## Girasol

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. SEMBRADA (Ton/ha)</th>
<th>PRODUCCIÓN COSECHADA (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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<th>COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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</table>
## Granado

### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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**SUPERFICIE: SEMBRADA COSECHADA**

**Note:** The table includes data on the superfi ce, production, and value of the crops for the districts of irrigation for the 2001-2002 agricultural year.
**Guanábano**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>SEMBRADA</th>
<th>COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>553</td>
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<td>1,899.00</td>
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<td>553</td>
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<td>PRODUCCIÓN (Ton)</td>
<td>P.M.R. ($/Ton)</td>
<td>VALOR DE LA COSECHA (Miles $)</td>
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<td>36,988</td>
<td>1,581</td>
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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>SEMBRADA</th>
<th>COSECHADA</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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#### AÑO AGRÍCOLA 2001-2002

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
**AÑO AGRÍCOLA 2001-2002**

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### Jitomate

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
**AÑO AGRÍCOLA 2001-2002**

<table>
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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<tr>
<td><strong>GOLFO CENTRO</strong></td>
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**Jojoba**

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<td>36.24</td>
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<td>VALOR DE LA COSECHA (Miles $)</td>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>P.M.R. ($/Ton)</td>
<td>VALOR DE LA COSECHA (Miles $)</td>
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## TOTAL GENERAL

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<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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## Limón Asociado

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
**AÑO AGRÍCOLA 2001-2002**

<table>
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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. SEMBRADA (Ton/ha)</th>
<th>PRODUCCIÓN COSECHADA (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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# Maíz Elotero

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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# Maíz Forrajero

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<thead>
<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>SEMBRADA</th>
<th>COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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### Maíz Grano

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
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## Maíz Grano

### SUPERIFICE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
### AÑO AGRÍCOLA 2001-2002

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<th>REND. (Ton/ha)</th>
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# Maíz Palomero

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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*SEMBRADA COSECHADA*
### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
**AÑO AGRÍCOLA 2001-2002**

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## Mandarina

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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## SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
### AÑO AGRÍCOLA 2001-2002

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### Membrillo

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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Membrillo

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
**AÑO AGRÍCOLA 2001-2002**

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
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## Nogal Asociado

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<th>COSECHADA</th>
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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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### Olivo (Aceituna)

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
#### AÑO AGRÍCOLA 2001-2002

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#### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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## Otras Oleaginosas

### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

**AÑO AGRÍCOLA 2001-2002**

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### Otros Cultivos Varios

#### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

**AÑO AGRÍCOLA 2001-2002**

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<th>DISTRITO</th>
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Superficie, producción y valor de las cosechas de los distritos de riego.
## Otros Forrajes

### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
</tr>
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### Otros Frutales

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**
**AÑO AGRÍCOLA 2001-2002**

<table>
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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>COMUN</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>P.M.R. ($/Ton)</td>
<td>VALOR DE LA COSECHA (Miles $)</td>
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<td>COSECHADA</td>
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### Otros Pastos

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
AÑO AGRÍCOLA 2001-2002

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<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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**Papa**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002
**Pápalo**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO AÑO AGRÍCOLA 2001-2002**

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### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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## Rábano

### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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#### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

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**Sandía**

SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

Sandía
## Sorgo Escobero

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**  
**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. SEMBRADA (Ton/ha)</th>
<th>PRODUCCIÓN COSECHADA (Ton)</th>
<th>P.M.R. (Ton)</th>
<th>VALOR DE LA COSECHA ($/Ton)</th>
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### Sorgo Forrajero

#### SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

**AÑO AGRÍCOLA 2001-2002**

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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTritos DE Riego**

**AÑO AGRÍCOLA 2001-2002**

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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## Trigo Grano

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

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<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO
AÑO AGRÍCOLA 2001-2002

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<td>297</td>
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<td>2,691</td>
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## SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO

AÑO AGRÍCOLA 2001-2002

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<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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## Zanahoria

**SUPERFICIE, PRODUCCIÓN Y VALOR DE LAS COSECHAS DE LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>DISTRITO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>PRODUCCIÓN (Ton)</td>
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QUINTA PARTE
RESÚMENES

AÑO AGRÍCOLA 2001-2002
## RESUMEN 1

### IMPORTANCIA DECRECIENTE DE SUPERFICIE EN LOS DISTRITOS DE RIEGO

#### AÑO AGRÍCOLA 2001-2002

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<th>REND. COSECHADA</th>
<th>PRODUCC. (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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#### DISTRITOS CON MAS DE 100 000 HA

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<th>PRODUCCION</th>
<th>P.M.R.</th>
<th>VALOR DE LA COSECHA</th>
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#### DISTRITOS CON MAS DE 50 000 HA PERO MENOS DE 100,000 HA

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<th>VALOR DE LA COSECHA</th>
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<td>20,001,625.74</td>
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#### DISTRITOS CON MAS DE 10 000 HA PERO MENOS DE 50,000 HA

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<th>P.M.R.</th>
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<tr>
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<td>22.61</td>
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<td>013 ESTADO DE JALISCO</td>
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<td>22.61</td>
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<td>15,213,898.52</td>
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<td>003 TULA, HGO.</td>
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<td>086 RÍO SOTO LA MARINA, TAMPS.</td>
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<td>22.61</td>
<td>17,251,452</td>
<td>15,213,898.52</td>
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<td>019 TEHUANTEPEC, OAX.</td>
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<td>17,251,452</td>
<td>15,213,898.52</td>
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<td>016 ESTADO DE MORELOS, MOR.</td>
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<td>100 ALFAJAYUCAN, HGO.</td>
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<td>092B RÍO PANUCO; UNIDAD CHICAYAN, VER.</td>
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<td>22.61</td>
<td>17,251,452</td>
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<td>020 MORELIA, MIC.</td>
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<td>029 XICOTENCATL, TAMPS.</td>
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### RESUMEN 1

**IMPORTANCIA DECRECIENTE DE SUPERFICIE EN LOS DISTRITOS DE RIEGO**

**AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>UNIDAD HIDROLÓGICA</th>
<th>SUPERFICIE (ha)</th>
<th>SEMBRADA</th>
<th>COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCC. (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td><strong>TOTAL</strong></td>
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<td>10.04</td>
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<td>187,887</td>
<td>614</td>
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<td>112,779.65</td>
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<td>105,502</td>
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<td>49,856</td>
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<td>3,583</td>
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<td>4,810</td>
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<td>192,053</td>
<td>975</td>
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<tr>
<td><strong>006 PALESTINA, COAH.</strong></td>
<td>4,190</td>
<td>4,062</td>
<td>21.09</td>
<td>85,649</td>
<td>350</td>
<td>30,017.28</td>
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<td><strong>090 BAJO RÍO CONCHOS, CHIH.</strong></td>
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<td>45,961</td>
<td>1,151</td>
<td>52,879.45</td>
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<tr>
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<td>3,350</td>
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<td>38,808</td>
<td>1,967</td>
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<td><strong>088 CHICONAUTLA, MÉX.</strong></td>
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<td>142,051</td>
<td>811</td>
<td>25,764.59</td>
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<td><strong>042 BUENAVENTURA, CHIH.</strong></td>
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<td>5.94</td>
<td>19,343</td>
<td>4,620</td>
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<td>21,832</td>
<td>3,031</td>
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<td><strong>098 JOSÉ MARÍA MORELOS, MICH.</strong></td>
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<td>3,090</td>
<td>12.36</td>
<td>38,195</td>
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<tr>
<td><strong>099 LA MAGDALENA, MICH.</strong></td>
<td>2,840</td>
<td>2,840</td>
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<td>294</td>
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<td>2,649</td>
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<tr>
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<td>2,293</td>
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<td>1,583</td>
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<td><strong>112 AJACABA, HGO.</strong></td>
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<td>2,285</td>
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<td>28,209</td>
<td>956</td>
<td>26,979.75</td>
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<tr>
<td><strong>105 NEXPA, GRO.</strong></td>
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<td>2,248</td>
<td>16.27</td>
<td>36,569</td>
<td>1,420</td>
<td>51,929.77</td>
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<tr>
<td><strong>060 EL HIGO, VER.</strong></td>
<td>2,162</td>
<td>1,922</td>
<td>53.82</td>
<td>103,454</td>
<td>320</td>
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<td>1,996</td>
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<td>1,519</td>
<td>80,274.75</td>
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<td><strong>102 RÍO HONDO, Q.ROO.</strong></td>
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<td>130,346</td>
<td>307</td>
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<td>5.26</td>
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<tr>
<td><strong>068 TEPECOACULCO-QUECHULTENANGO, GRO.</strong></td>
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<td>244</td>
<td>83.33</td>
<td>20,303</td>
<td>136</td>
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**DISTRITOS CON MENOS DE 10,000 HA**

- **112 AJACUBA, HGO.**
- **060 EL HIGO, VER.**
- **031 LAS LAJAS, N. L.**
- **068 TEPECOACULCO-QUECHULTENANGO, GRO.**
- **103 RÍO FLORIDO, CHIH.**
- **028 TULANCINGO, HGO.**
- **073 LA CONCEPCIÓN, MÉX.**

**TOTAL:** **270**
## RESUMEN 2

**IMPORTANCIA DECRECIENTE EN SUPERFICIE POR CULTIVO**
**AÑO AGRÍCOLA 2001-2002**

<table>
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<th>CULTIVO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCC. (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<td>SEMBRADA</td>
<td>COSECHA</td>
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<td><strong>36,952,430</strong></td>
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<td><strong>CULTIVOS CON MAS DE 100 000 HA</strong></td>
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<tr>
<td><strong>TOTAL</strong></td>
<td><strong>2,009,530</strong></td>
<td><strong>1,934,997</strong></td>
<td><strong>11.49</strong></td>
<td><strong>22,238,484</strong></td>
<td><strong>882</strong></td>
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<td>636,863</td>
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<td>413,646</td>
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### RESUMEN 2

**IMPORTANCIA DECRECIENTE EN SUPERFICIE POR CULTIVO**

**AÑO AGRÍCOLA 2001-2002**

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### RESUMEN 3

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AÑO AGRÍCOLA 2001-2002

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### RESUMEN 3

**CLASIFICACIÓN DE LOS CULTIVOS POR CICLO AGRÍCOLA Y MODALIDAD**

**AÑO AGRÍCOLA 2001-2002**

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**AÑO AGRÍCOLA 2001-2002**

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RESUMEN 4
CLASIFICACIÓN DE LOS DISTRITOS DE RIEGO POR REGIONES Y MODALIDAD
AÑO AGRÍCOLA 2001-2002
### Resumen 4

CLASIFICACIÓN DE LOS DISTRITOS DE RIEGO POR REGIONES Y MODALIDAD

**Año Agrícola 2001-2002**

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## RESUMEN 4

**CLASIFICACIÓN DE LOS DISTRITOS DE RIEGO POR REGIONES Y MODALIDAD**

**AÑO AGRÍCOLA 2001-2002**

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**CLASIFICACIÓN POR GRUPOS DE CULTIVOS Y MODALIDAD**

**AÑO AGRÍCOLA 2001-2002**

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## RESUMEN 5

### CLASIFICACIÓN POR GRUPOS DE CULTIVOS Y MODALIDAD

**AÑO AGRÍCOLA 2001-2002**

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<td>3,583</td>
<td>4,815.16</td>
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## RESUMEN 5

### CLASIFICACION POR GRUPOS DE CULTIVOS Y MODALIDAD

#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
</tr>
</thead>
<tbody>
<tr>
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<td>COSECHADA</td>
<td>9.99</td>
<td>65,208</td>
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**Temporal**

<table>
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<tr>
<th>Cultivo</th>
<th>Sembrada</th>
<th>Cocehada</th>
<th>Rendimiento</th>
<th>Producción</th>
<th>P.M.R.</th>
<th>Valor de la Cocehada</th>
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<td>1.92</td>
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<td>21.50</td>
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**Granos**

- **Temporal**: 1,807,582 1,747,159 5.41 9,449,059 1,664 15,723,087.74
- **Riego**: 1,526,639 1,521,647 5.86 8,915,116 1,679 14,967,833.63

**Hortalizas**

- **Temporal**: 280,943 225,511 2.37 533,942 1,414 755,254.11
- **Riego**: 185,002 182,451 21.99 4,011,967 2,881 11,559,461.51

### GRUPO/TEMPORAL

#### SELECCION POR GRUPO DE CULTIVOS Y MODALIDAD

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<th>VALOR</th>
<th>SEMBRADA</th>
<th>COSECHADA</th>
<th>RENDIMIENTO</th>
<th>PRODUCCIÓN</th>
<th>P.M.R.</th>
<th>VALOR DE LA COSEHADA</th>
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<td>394,503.34</td>
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## Resumen 5

### Clasificación por grupos de cultivos y modalidad

#### Año agrícola 2001-2002

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<th>Superficie (ha)</th>
<th>Rend. (Ton/ha)</th>
<th>Producción (Ton)</th>
<th>P.M.R ($/Ton)</th>
<th>Valor de la cosecha (Miles $)</th>
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<td>526,311</td>
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### RESUMEN 5

**CLASIFICACION POR GRUPOS DE CULTIVOS Y MODALIDAD
AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>GRUPO/MODALIDAD/CULTIVO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P. M. R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
</tr>
</thead>
<tbody>
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<td>COSECHADA</td>
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**291**
## RESUMEN 6

### CLASIFICACIÓN DE LOS CULTIVOS POR REGIÓN

#### AÑO AGRÍCOLA 2001-2002

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### RESUMEN 6

**CLASIFICACIÓN DE LOS CULTIVOS POR REGIÓN**

**AÑO AGRÍCOLA 2001-2002**

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### RESUMEN 6

**CLASIFICACIÓN DE LOS CULTIVOS POR REGION**

**AÑO AGRÍCOLA 2001-2002**

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## RESUMEN 6
### CLASIFICACIÓN DE LOS CULTIVOS POR REGION
#### AÑO AGRÍCOLA 2001-2002

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Cacahuatl      1   1   2.00  2  3,500  7.00
Caña de Azúcar 214 214 55.00 11,770 270 3,177.90

297
## RESUMEN 6

### CLASIFICACIÓN DE LOS CULTIVOS POR REGIÓN

#### AÑO AGRÍCOLA 2001-2002

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<th>REND.</th>
<th>PRODUCCIÓN</th>
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| Algodón           | 4,986  | 4,986  | 2.70  | 13,461  | 3,963 | 53,343.88  |
| Avena             | 535    | 535    | 3.70  | 1,982   | 1,859 | 3,683.38   |
| Avena Forrajera   | 2,747  | 2,747  | 17.18 | 47,200  | 632  | 29,808.78  |
| Bermeda           | 434    | 434    | 11.73 | 5,097   | 413  | 2,103.99   |
| Cacahuate         | 1,212  | 1,212  | 2.62  | 3,170   | 3,835 | 12,156.96  |
| Calabacita        | 12     | 12     | 3.71  | 45      | 2,000 | 89.04      |
| Camote            | 236    | 236    | 22.50 | 5,310   | 3,269 | 17,358.39  |
| Cártamo           | 4,026  | 68     | 1.00  | 68      | 1,270 | 86.39      |
| Cebolla           | 565    | 565    | 35.94 | 20,289  | 3,015 | 61,169.90  |
| Chile seco        | 1,658  | 1,658  | 2.48  | 4,111   | 14,166| 58,229.50  |
| Chile verde       | 5,258  | 5,258  | 24.10 | 126,726 | 1,792 | 227,067.11|
| Ejote             | 14     | 0      | 0.00  | 0       | 0     | 0.00       |
| Forrajes Asociados| 223     | 223    | 8.80  | 1,962   | 1,000 | 1,962.40   |
| Frijol            | 1,349  | 1,349  | 1.18  | 1,589   | 7,467 | 11,861.49  |
| Jitomate          | 18     | 18     | 5.15  | 93      | 4,500 | 417.15     |
| Klein Grass       | 342    | 324    | 36.24 | 11,725  | 277  | 3,249.59   |
| Maíz Forrajero    | 201    | 201    | 38.36 | 7,711   | 300  | 2,313.30   |
| Maíz Grano        | 8,895  | 8,446  | 3.63  | 30,668  | 1,379 | 42,282.29  |
| Maíz Palomero     | 712    | 712    | 3.30  | 2,349   | 2,000 | 4,697.63   |
### RESUMEN 6

#### CLASIFICACIÓN DE LOS CULTIVOS POR REGION

**AÑO AGRÍCOLA 2001-2002**

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<th>COSECHADA</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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**CUENCAS CENTRALES DEL NORTE**

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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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<th>P.M.R. ($/Ton)</th>
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- **Ajo**: 853 853 9.70 8,278 6,714 55,575.50
- **Alfalfa**: 4,067 4,053 62.36 252,785 715 180,702.11
- **Alfalfa Achicalada**: 11,030 11,030 29.20 322,044 1,131 364,329.55
- **Anís**: 4 4 2.50 10 13,000 130.00
- **Apio**: 44 44 16.14 710 1,673 1,188.00
- **Arroz**: 1,539 1,539 5.79 8,917 1,796 16,011.94
- **Avena**: 275 275 5.13 1,410 1,572 2,216.30
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<th>P.M.R. ($/Ton)</th>
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| Aguacate        | 7              | 7                          | 10.49           | 73            | 6,000                        | 440.40                      |
| Ajo             | 28             | 28                         | 10.00           | 280           | 4,000                        | 1,120.00                    |
| Alfalfa         | 117            | 117                        | 88.01           | 10,279        | 404                          | 4,154.76                    |
| Alfalfa Achicalada| 1,008       | 1,008                      | 19.07           | 19,223        | 2,183                        | 41,961.78                   |
| Arroz           | 504            | 504                        | 5.30            | 2,674         | 1,500                        | 4,010.36                    |
| Avena Forrajera | 595            | 595                        | 28.75           | 17,107        | 471                          | 8,057.87                    |
| Calabacita      | 502            | 502                        | 10.78           | 5,414         | 3,885                        | 21,033.52                   |
| Calabaza        | 51             | 51                         | 1.20            | 61            | 8,000                        | 489.60                      |
| Caña de Azúcar  | 37,169         | 30,616                     | 62.95           | 1,927,177     | 316                          | 590,520.96                  |
| Cárdomo         | 442            | 406                        | 0.45            | 183           | 1,471                        | 269.75                      |
| Cebada          | 775            | 775                        | 5.29            | 4,095         | 1,467                        | 6,006.48                    |
| Cebolla         | 1,170          | 1,170                      | 27.34           | 31,980        | 1,994                        | 63,778.90                   |
| Citricos Asociados| 937            | 821                        | 16.46           | 13,511        | 1,234                        | 16,672.67                   |
| Chicharo        | 22             | 22                         | 5.50            | 123           | 4,700                        | 579.04                      |
| Chile seco      | 2              | 2                          | 1.10            | 2             | 35,000                       | 77.00                       |
| Chile verde     | 771            | 768                        | 19.33           | 14,843        | 5,165                        | 76,658.88                   |
| Durazno         | 20             | 20                         | 7.00            | 143           | 5,900                        | 842.52                      |</p>
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### Resumen 6

**Clasificación de los cultivos por región**

#### Año Agrícola 2001-2002

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RESUMEN 6
CLASIFICACIÓN DE LOS CULTIVOS POR REGION
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<th>SUPERFICIE (ha)</th>
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<th>PRODUCCIÓN (Ton)</th>
<th>P.M.R. ($/Ton)</th>
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### RESUMEN 7

#### CLASIFICACIÓN DE LOS DISTRITOS DE RIEGO POR REGIONES Y TIPO DE TENENCIA

**AÑO AGRÍCOLA 2001-2002**

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<th>PRODUCCIÓN (Ton)</th>
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### Resumen 7

**Clasificación de los Distritos de Riego por Regiones y Tipo de Tenencia**

**Año Agrícola 2001-2002**

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<td>10,237</td>
<td>29.07</td>
<td>289,309</td>
<td>2,133</td>
<td>696,607</td>
</tr>
</tbody>
</table>

**Golfo Norte**

- **002 EL MANTE, TAMPS.**
  - Ejidal: 12,714
  - Pequeña Propiedad: 10,188

- **008 METZTITLÁN, HGO.**
  - Ejidal: 4,882
  - Pequeña Propiedad: 1,665

- **023 SAN JUAN DEL RÍO, QRO.**
  - Ejidal: 7,737
  - Pequeña Propiedad: 720

- **028 TULANCINGO, HGO.**
  - Ejidal: 657
  - Pequeña Propiedad: 90

- **029 XICO TECATL, TAMPS.**
  - Ejidal: 15,692
  - Pequeña Propiedad: 8,797

- **044 JILOTEPEC, MÉX.**
  - Ejidal: 3,203
  - Pequeña Propiedad: 1,535

- **049 RÍO VERDE, S.L.P.**
  - Ejidal: 3,350
  - Pequeña Propiedad: 1,881

- **060 EL HIGO, VER.**
  - Ejidal: 2,162
  - Pequeña Propiedad: 1,442

- **086 RÍO SOTO LA MARINA, TAMPS.**
  - Ejidal: 24,208
  - Pequeña Propiedad: 21,016

- **092A RÍO PANUCO; UNIDAD LAS ANIMAS, TAMPS.**
  - Ejidal: 34,192
  - Pequeña Propiedad: 28,015

- **092B RÍO PANUCO, CHICAYAN, VER.**
  - Ejidal: 20,936
  - Pequeña Propiedad: 19,632

- **Colonos**
  - Ejidal: 1,987
  - Pequeña Propiedad: 1,459

- **002 EL MANTE, TAMPS.**
  - Ejidal: 7,584
  - Pequeña Propiedad: 5,588

- **045 TUXPAN, MICH.**
  - Ejidal: 8,109
  - Pequeña Propiedad: 2,057

- **053 ESTADO DE COLIMA**
  - Ejidal: 24,646
  - Pequeña Propiedad: 10,237

- **Golfo Norte**
  - Ejidal: 60,992
  - Pequeña Propiedad: 4,343

- **086 RÍO SOTO LA MARINA, TAMPS.**
  - Ejidal: 24,208
  - Pequeña Propiedad: 21,016

- **092A RÍO PANUCO; UNIDAD LAS ANIMAS, TAMPS.**
  - Ejidal: 34,192
  - Pequeña Propiedad: 28,015

- **092B RÍO PANUCO, CHICAYAN, VER.**
  - Ejidal: 20,936
  - Pequeña Propiedad: 19,632

- **Colonos**
  - Ejidal: 1,987
  - Pequeña Propiedad: 1,459

- **002 EL MANTE, TAMPS.**
  - Ejidal: 7,584
  - Pequeña Propiedad: 5,588

- **045 TUXPAN, MICH.**
  - Ejidal: 8,109
  - Pequeña Propiedad: 2,057

- **053 ESTADO DE COLIMA**
  - Ejidal: 24,646
  - Pequeña Propiedad: 10,237
### RESUMEN 7

#### CLASIFICACIÓN DE LOS DISTRITOS DE RIEGO POR REGIONES Y TIPO DE TENENCIA

**AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>REGION/DISTRITO/TENENCIA</th>
<th>SUPERFICIE (ha)</th>
<th>REND. PRODUCCIÓN (Ton)</th>
<th>P.M.R. (Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SEMBRADA</td>
<td>COSECHADA</td>
<td></td>
<td></td>
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<tr>
<td><strong>GOLFO CENTRO</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>092C RÍO PANUCO, UNIDAD PUJAL-COY, S.L.P.</td>
<td>77,760</td>
<td>75,228</td>
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<td>30,390</td>
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<td><strong>ARROYOZARCO, MÉX.</strong></td>
<td></td>
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<td></td>
<td></td>
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<tr>
<td>096</td>
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<tr>
<td>Colonos</td>
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<td>3,457</td>
<td>3,457</td>
<td>14.00</td>
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</table>

| **GOLFO CENTRO**         |                |                        |             |                                |
| 035 LA ANTIGUA, VER.     |                |                        |             |                                |
| Colonos                  | 20,888         | 20,719 | 93.46 | 1,936,308 | 330 | 639,712 |
| Ejidal                   | 11,204         | 11,034 | 90.06 | 993,740  | 322 | 319,759 |
| Pequeña Propiedad        | 9,684          | 9,684 | 97.33 | 942,568  | 339 | 319,953 |

| **FRONTERA SUR**         |                |                        |             |                                |
| 046 CACAHUATAN-SUCHIATE, CHIS. | 4,810 | 4,810 | 39.93 | 192,053  | 975 | 187,227 |
| Ejidal                   | 2,192          | 2,192 | 38.07 | 83,442   | 909 | 75,885  |
| Pequeña Propiedad        | 2,618          | 2,618 | 41.48 | 108,611  | 1,025 | 111,345 |

| **PENÍNSULA DE YUCATÁN** |                |                        |             |                                |
| 048 TICUL, YUC.          |                |                        |             |                                |
| Colonos                  | 10,813         | 9,773 | 15.01 | 146,700  | 697 | 102,314 |
| Ejidal                   | 10,328         | 9,315 | 14.74 | 137,320  | 697 | 95,708  |
| Pequeña Propiedad        | 485            | 458 | 20.48 | 9,380    | 704 | 6,606  |

| **VALLE DE MÉXICO**      |                |                        |             |                                |
| 003 TULA, HGO.           |                |                        |             |                                |
| Colonos                  | 47,069         | 46,979 | 55.55 | 2,609,738 | 266 | 693,292 |
| Ejidal                   | 26,645         | 26,578 | 48.85 | 1,298,455 | 313 | 405,830 |
| Pequeña Propiedad        | 20,424         | 20,401 | 64.28 | 1,311,283 | 219 | 287,462 |

| **REND. PRODUCCIÓN (Ton)** | 31,615 | 31,445 | 70.12 | 2,204,817 | 373 | 821,934 |
| **P.M.R. ($/Ton)**        |         |         |       | 319,759   | 339 | 319,953 |
| **VALLE DE MÉXICO**      |                |                        |             |                                |
| 073 TEPOTZOTLAN, MÉX.    |                |                        |             |                                |
| Colonos                  | 244           | 244 | 83.33 | 20,303    | 136 | 2,770  |
| Ejidal                   | 68            | 68 | 81.50 | 5,501     | 136 | 749  |
| Pequeña Propiedad        | 176           | 176 | 84.03 | 14,802    | 137 | 2,021 |

| **VALLE DE MÉXICO**      |                |                        |             |                                |
| 088 CHICONAUTLA, MÉX.   |                |                        |             |                                |
| Colonos                  | 3,286          | 3,286 | 43.23 | 142,051   | 181 | 25,765 |
| Ejidal                   | 2,703          | 2,703 | 43.19 | 116,762   | 180 | 21,018 |
| Pequeña Propiedad        | 583            | 583 | 43.38 | 25,288    | 188 | 4,747 |

| **VALLE DE MÉXICO**      |                |                        |             |                                |
| 100 ALFAJAYUCAN, HGO.    |                |                        |             |                                |
| Colonos                  | 22,024         | 21,924 | 14.13 | 309,751   | 2,643 | 818,627 |
| Ejidal                   | 9,298          | 9,298 | 14.57 | 135,510   | 2,646 | 358,577 |
| Pequeña Propiedad        | 12,726         | 12,626 | 13.80 | 174,241   | 2,640 | 460,050 |

| **VALLE DE MÉXICO**      |                |                        |             |                                |
| 112 AJACUBA, HGO.        |                |                        |             |                                |
| Colonos                  | 2,285          | 2,282 | 12.36 | 28,209    | 956 | 26,980 |
| Ejidal                   | 2,143          | 2,140 | 11.25 | 24,075    | 1,051 | 25,312 |
| Pequeña Propiedad        | 142            | 142 | 29.11 | 4,134     | 404 | 1,668 |
# RESUMEN 8

PRODUCCION DE LOS DISTRITOS DE RIEGO AGRUPADOS POR ESTADO Y CICLO AGRICOLA
AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>ESTADO/CICLO</th>
<th>SUPERFICIE (ha)</th>
<th>REND.</th>
<th>PRODUCC.</th>
<th>P.M.R.</th>
<th>VALOR DE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SEMBRADA</td>
<td>COSECHADA</td>
<td>(Ton/ha)</td>
<td>(Ton)</td>
<td>($/Ton)</td>
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<tr>
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<td>24.66</td>
<td>187,887</td>
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<td>Otoño-Invierno</td>
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<td>815</td>
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<td>512</td>
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<tr>
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<td>760</td>
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<td>1,662</td>
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<tr>
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<td>887</td>
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<tr>
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<td>4,989</td>
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<td>26,445</td>
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<td>9,305</td>
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<td>4,118</td>
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<td>22,171</td>
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## RESUMEN 8

**PRODUCCIÓN DE LOS DISTRITOS DE RIEGO AGRUPADOS POR ESTADO Y CICLO AGRÍCOLA**

**AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>ESTADO/CICLO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. PROD. (Ton/há)</th>
<th>PRODUCC. (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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</thead>
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<td><strong>DURANGO</strong></td>
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<td>81,922</td>
<td>1,089</td>
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<td>236</td>
<td>1.59</td>
<td>376</td>
<td>1,979</td>
</tr>
</tbody>
</table>

| **EDO. DE MÉXICO** | 20,286         | 20,286               | 15.18          | 308,038       | 500                           | 154,108.20                     |
| Otoño-Invierno    | 479            | 479                  | 22.77          | 10,912        | 580                           | 6,325.26                       |
| Primavera-Verano | 17,455         | 17,455               | 8.39           | 146,401       | 685                           | 100,303.43                     |
| Perennes          | 2,058          | 2,058                | 68.90          | 141,776       | 322                           | 45,621.97                      |
| Segundos Cultivos | 295            | 295                  | 30.39          | 8,949         | 208                           | 1,857.53                       |

| **GUANAJUATO** | 169,097        | 169,092              | 9.49           | 1,604,744     | 1,562                         | 2,506,003.40                   |
| Otoño-Invierno   | 66,441         | 66,436               | 7.23           | 480,495       | 1,724                         | 828,557.61                     |
| Primavera-Verano | 27,531         | 27,531               | 8.24           | 226,785       | 1,626                         | 368,834.27                     |
| Perennes         | 11,448         | 11,448               | 27.60          | 315,966       | 1,501                         | 474,192.17                     |
| Segundos Cultivos | 63,677         | 63,677               | 9.13           | 581,498       | 1,435                         | 834,419.35                     |

| **GUERRERO** | 24,510         | 22,761               | 13.80          | 314,123       | 1,261                         | 395,997.56                     |
| Otoño-Invierno  | 8,516          | 8,514                | 11.24          | 95,723        | 1,624                         | 155,498.81                     |
| Perennes        | 12,859         | 11,112               | 16.46          | 182,878       | 985                           | 180,190.76                     |

| **HIDALGO** | 76,917         | 76,712               | 39.52          | 3,031,347     | 547                           | 1,657,911.05                   |
| Otoño-Invierno | 6,122          | 6,073                | 12.75          | 77,422        | 1,398                         | 108,198.79                     |
| Primavera-Verano | 31,034         | 30,887               | 6.46           | 199,431       | 2,044                         | 407,732.92                     |
| Perennes        | 35,795         | 35,795               | 76.16          | 2,726,155     | 391                           | 1,067,197.10                   |
| Segundos Cultivos | 3,966          | 3,957                | 7.16           | 28,340        | 2,639                         | 74,782.23                      |

| **JALISCO** | 89,867         | 86,004               | 31.55          | 2,713,617     | 517                           | 1,404,080.70                   |
| Otoño-Invierno | 8,456          | 8,187                | 10.78          | 88,256        | 1,057                         | 93,326.31                      |
| Primavera-Verano | 44,329         | 44,273               | 7.83           | 346,722       | 1,363                         | 472,576.51                     |
| Perennes        | 36,741         | 33,217               | 68.46          | 2,273,914     | 367                           | 833,680.84                     |
| Segundos Cultivos | 341            | 326                  | 14.50          | 4,726         | 952                           | 4,497.04                       |

| **MICHOACÁN** | 178,251        | 169,553              | 12.35          | 2,093,943     | 1,394                         | 2,918,475.34                   |
| Otoño-Invierno | 45,249         | 45,249               | 8.60           | 389,290       | 1,748                         | 680,549.25                     |
| Primavera-Verano | 61,711         | 55,018               | 8.36           | 459,710       | 1,582                         | 727,080.53                     |
| Perennes        | 57,945         | 55,941               | 20.17          | 1,128,458     | 1,191                         | 1,344,446.40                   |
| Segundos Cultivos | 13,346         | 13,346               | 8.73           | 116,485       | 1,428                         | 166,399.16                     |
## RESUMEN 8

PRODUCCIÓN DE LOS DISTRITOS DE RIEGO AGRUPADOS POR ESTADO Y CICLO AGRÍCOLA
AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>ESTADO/CICLO</th>
<th>SUPERFICIE (ha)</th>
<th>REND. (Ton/ha)</th>
<th>PRODUCC. (Ton)</th>
<th>P.M.R. ($/Ton)</th>
<th>VALOR DE LA COSECHA (Miles $)</th>
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### MORELOS

Otoño-Invierno
- Superficie: 23,175 ha
- Rendimiento: 69.86 Ton/ha
- Producción: 1,508,821 Ton
- P.M.R.: $ 466
- Valor de la cosecha: $ 702,563.11

Primavera-Verano
- Superficie: 21,598 ha
- Rendimiento: 9.44 Ton/ha
- Producción: 202,563 Ton
- P.M.R.: $ 69.5
- Valor de la cosecha: $ 138,966.82

Perennes
- Superficie: 14,233 ha
- Rendimiento: 112.65 Ton/ha
- Producción: 1,425,714 Ton
- P.M.R.: $ 326
- Valor de la cosecha: $ 464,726.72

Segundos Cultivos
- Superficie: 3,027 ha
- Rendimiento: 10.23 Ton/ha
- Producción: 30,973 Ton
- P.M.R.: $ 831
- Valor de la cosecha: $ 83,119.35

### NAYARIT

Otoño-Invierno
- Superficie: 39,886 ha
- Rendimiento: 5.77 Ton/ha
- Producción: 229,174 Ton
- P.M.R.: $ 2,445
- Valor de la cosecha: $ 560,283.27

Primavera-Verano
- Superficie: 39,706 ha
- Rendimiento: 3.72 Ton/ha
- Producción: 111,147 Ton
- P.M.R.: $ 1,100
- Valor de la cosecha: $ 236,828.77

Perennes
- Superficie: 3,159 ha
- Rendimiento: 4.86 Ton/ha
- Producción: 15,348 Ton
- P.M.R.: $ 1,539
- Valor de la cosecha: $ 23,615.00

### NUEVO LEÓN

Otoño-Invierno
- Superficie: 6,488 ha
- Rendimiento: 5.26 Ton/ha
- Producción: 9,230 Ton
- P.M.R.: $ 87
- Valor de la cosecha: $ 9,108.28

Primavera-Verano
- Superficie: 1,753 ha
- Rendimiento: 3.00 Ton/ha
- Producción: 5,307 Ton
- P.M.R.: $ 1,100
- Valor de la cosecha: $ 407.45

Perennes
- Superficie: 608 ha
- Rendimiento: 1.585 Ton/ha
- Producción: 1,267 Ton
- P.M.R.: $ 800
- Valor de la cosecha: $ 1,287.87

### OAXACA

Otoño-Invierno
- Superficie: 25,826 ha
- Rendimiento: 12.36 Ton/ha
- Producción: 318,665 Ton
- P.M.R.: $ 546
- Valor de la cosecha: $ 174,053.69

Primavera-Verano
- Superficie: 25,790 ha
- Rendimiento: 8.23 Ton/ha
- Producción: 203,872 Ton
- P.M.R.: $ 1,650
- Valor de la cosecha: $ 27,585.75

Perennes
- Superficie: 12,141 ha
- Rendimiento: 23.25 Ton/ha
- Producción: 282,245 Ton
- P.M.R.: $ 406
- Valor de la cosecha: $ 114,699.96

Segundos Cultivos
- Superficie: 2,502 ha
- Rendimiento: 2.92 Ton/ha
- Producción: 7,273 Ton
- P.M.R.: $ 800
- Valor de la cosecha: $ 11,534.74

### PUEBLA

Primavera-Verano
- Superficie: 19,072 ha
- Rendimiento: 24.19 Ton/ha
- Producción: 461,385 Ton
- P.M.R.: $ 411
- Valor de la cosecha: $ 189,805.41

Perennes
- Superficie: 19,072 ha
- Rendimiento: 3.94 Ton/ha
- Producción: 54,615 Ton
- P.M.R.: $ 2,246
- Valor de la cosecha: $ 122,688.36

### QUERÉTARO

Otoño-Invierno
- Superficie: 7,887 ha
- Rendimiento: 10.84 Ton/ha
- Producción: 85,306 Ton
- P.M.R.: $ 1,629
- Valor de la cosecha: $ 138,988.56

Primavera-Verano
- Superficie: 7,873 ha
- Rendimiento: 13.15 Ton/ha
- Producción: 102,679 Ton
- P.M.R.: $ 1,629
- Valor de la cosecha: $ 66,091.58

Perennes
- Superficie: 1,003 ha
- Rendimiento: 15.06 Ton/ha
- Producción: 15,112 Ton
- P.M.R.: $ 3,209
- Valor de la cosecha: $ 48,490.89

Segundos Cultivos
- Superficie: 861 ha
- Rendimiento: 8.20 Ton/ha
- Producción: 7,061 Ton
- P.M.R.: $ 9,272.34

### QUINTANA ROO

Otoño-Invierno
- Superficie: 1,763 ha
- Rendimiento: 73.93 Ton/ha
- Producción: 130,346 Ton
- P.M.R.: $ 307
- Valor de la cosecha: $ 39,966.60

Primavera-Verano
- Superficie: 1,763 ha
- Rendimiento: 4.50 Ton/ha
- Producción: 90,160 Ton
- P.M.R.: $ 1,600
- Valor de la cosecha: $ 144.00

Perennes
- Superficie: 1,368 ha
- Rendimiento: 94.12 Ton/ha
- Producción: 128,756 Ton
- P.M.R.: $ 290
- Valor de la cosecha: $ 37,332.60
### RESUMEN 8

**PRODUCCION DE LOS DISTRITOS DE RIEGO AGRUPADOS POR ESTADO Y CICLO AGRICOLA**

**AÑO AGRÍCOLA 2001-2002**

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115,347

157,630

128,886

70,053

86,768

28,709

33,752

32,556

7,789

1,111

47

2,083

4,268

4,946

154

154

1,852

154

214

994

370

SORGO

CUADRO COMPARATIVO DE LAS SUPERFICIES TOTALES COSECHADAS
DE LOS CULTIVOS PRINCIPALES EN LOS DISTRITOS DE RIEGO

251,253

281,527

225,495

395,775

57,531

302,595

292,779

411,814

309,484

331,297

325,359

293,362

124,592

303,615

128,638

205,441

101,052

240,894

236,509

256,261

179,348

103,467

106,736

158,852

120,228

49,307

35,893

17,333

7,739

1,082

30,524

9,181

8,492

750

SOYA

562,425

595,849

591,272

756,323

549,225

647,358

873,063

865,957

673,765

579,053

728,846

540,024

496,244

381,876

516,583

496,248

646,074

502,959

456,137

428,114

448,876

401,747

512,650

514,853

471,195

473,861

369,510

552,552

517,863

463,436

392,541

402,771

354,885

457,021

314,853

505,227

490,131

342,439

341,635

184,452

196,675

171,515

145,795

147,285

234,550

154,867

117,319

123,355

TRIGO

27,297

32,605

62,979

29,384

28,481

89,639

43,906

29,187

35,089

64,536

40,846

9,578

62,286

116,022

67,823

62,031

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72,367

80,862

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25,527

28,379

27,367

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29,816

35,176

39,184

22,944

22,420

20,221

38,372

44,275

18,894

16,176

14,965

17,338

24,007

21,501

14,960

15,047

20,256

16,598

20,560

25,953

17,543

GARBANZO

42,649

43,564

35,837

37,331

35,017

35,572

32,084

38,592

29,566

34,476

30,937

32,716

38,033

37,418

33,843

30,779

26,565

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26,733

33,174

30,999

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21,973

19,539

18,606

18,821

18,638

14,752

14,504

19,284

26,227

20,539

18,535

12,477

13,904

20,260

18,656

16,029

26,307

22,683

11,016

12,648

15,661

7,411

8,097

5,001

5,431

JITOMATE

2,337,226

2,398,738

2,378,669

2,571,152

2,312,272

2,709,861

2,672,384

2,866,062

2,544,058

2,764,033

2,810,777

2,832,854

2,596,215

2,834,945

2,561,248

2,558,884

2,395,115

2,598,360

2,533,912

2,355,940

2,305,151

2,135,996

2,176,679

2,228,369

2,117,264

1,958,208

1,923,418

1,969,305

1,932,978

1,698,120

1,801,277

1,919,887

1,621,857

1,550,131

1,538,555

1,664,774

1,596,708

1,452,853

1,346,240

1,120,164

1,044,592

1,023,209

808,881

765,081

769,727

673,732

647,190

609,023

TOTALES


### RESUMEN 9
**CUADRO COMPARATIVO DE LAS SUPERFICIES TOTALES COSECHADAS DE LOS CULTIVOS PRINCIPALES EN LOS DISTritos DE RIEGO**

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<th>CACAHUATE</th>
<th>CARTAMO</th>
<th>FRUJO</th>
<th>MAÍZ</th>
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1/ La información de 1982 a 1989 se encuentra en proceso de revisión.
La Edición de este boletín estuvo a cargo de la Coordinación de Tecnología de Riego y Drenaje a solicitud de la Comisión Nacional del Agua. Se imprimieron setecientos ejemplares en los talleres de Docuprint S.A. de C.V, Cuernavaca, Morelos, México.
SUPERFICIES REGADAS Y VOLÚMENES DE AGUA DISTRIBUIDOS EN LOS DISTRITOS DE RIEGO

AÑO AGRÍCOLA 2001-2002

INFORME ESTADÍSTICO 2
mayo 2003
PRESENTACIÓN

Una de las prioridades de la presente administración es la sistematización de la información que se genera en sus diferentes instancias, no sólo como apoyo en sus actividades de planeación, seguimiento y evaluación sino también para mantener informada a la sociedad. En este sentido, las estadísticas agrícolas de los distritos de riego proporcionan la información hidroagrícola agrupados por ciclo en términos de productividad de los cultivos, superficies cultivadas y volúmenes aplicados por tipo de aprovechamiento.

La generación de estadísticas agrícolas de los Distritos de Riego inicia de manera formal con la creación del departamento de estadísticas en la extinta Secretaría de Recursos Hidráulicos. Dicho departamento ha tomado diversos nombres durante las diferentes administraciones. En la actualidad es responsabilidad de la Subdirección General de Infraestructura Hidroagrícola, a través de la Gerencia de Distritos y Unidades de Riego, la compilación, concentración y publicación de la información estadística que se genera en los distritos de riego del país.

A diferencia de la información estadística proveniente de otras zonas agrícolas donde la información se obtiene a través de encuestas y muestreo, la estructura organizativa de los distritos de riego permite concentrar la información de manera oportuna, confiable y congruente. Las Asociaciones Civiles de Usuarios mantienen contacto directo con los usuarios de riego, lo cual facilita la captura y flujo de información desde el nivel básico de parcela hasta la Gerencia de Distritos y Unidades de Riego. Para apoyar el proceso de captura y procesamiento de información estadística, la CNA cuenta con un sistema informático denominado SISTAG-CNA que permite generar las diferentes formas estadísticas a nivel módulo de riego y concentrarlas en sus diferentes niveles operativos superiores. Las Asociaciones de Usuarios cumplen con su responsabilidad compartida de proporcionar la información básica que se presenta en los informes estadísticos que publica anualmente la CNA.

El año agrícola 2001-2002 fue muy importante en cuanto a retos y logros por parte de la CNA y en especial de los usuarios de riego del país. La combinación de eventos naturales, económicos, y sociales, junto con el esfuerzo realizado por agricultores, el personal de las Asociaciones Civiles de Usuarios y de la Comisión Nacional del Agua permitió el fortalecimiento de la agricultura de riego en el desarrollo del país con resultados satisfactorios. En el presente volumen se presentan los superficies regadas y volúmenes de agua distribuidos para el año agrícola 2001-2002 en los distritos de riego del país.

Cristóbal Jaime Jáquez
Director General de la Comisión Nacional del Agua
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<tr>
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<td>José María Morelos, Mich.</td>
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<td>La Magdalena, Mich.</td>
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</table>
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INTRODUCCIÓN

Un diagnóstico histórico de la agricultura de riego está inmerso de acontecimientos tecnológicos, políticos, sociales y naturales que han transformado a México y al mundo. Han evolucionado las políticas agrícolas que han producido una transformación en la valoración del estado y de su contribución al bienestar y al progreso social de sus habitantes.

La agricultura practicada en los distritos de riego ha sido un factor importante en el crecimiento de la agricultura mexicana. Aunque la superficie cosechada en los distritos de riego representa el 14% de las casi 19 millones de hectáreas cosechadas en el año agrícola 2001-2002, el valor de las cosechas representó el 25% del total.

Anualmente la Gerencia de Distritos y Unidades de Riego publica dos volúmenes con las estadísticas agrícolas e hidrométricas de los distritos de riego. Los datos son compilados por el personal de la CNA de los distritos de riego y enviados para su análisis y publicación a las oficinas centrales de la CNA. Este volumen tradicionalmente conocido como "Superficies Regadas y Volumenes de Agua distribuidos en los Distritos de Riego" presenta los resultados en forma grafica y tabular a diferentes niveles de integración: distrito, estado, región y país. La información que se presenta se divide en cinco partes que permiten tener un visón global y detallada del año agrícola 2001-2002. A continuación se describe cada parte:

1. **PRIMERA PARTE.** En esta sección se presenta un mapa de la República Mexicana con la regionalización operativa de la Comisión Nacional del Agua (CNA). Se incluye un cuadro con la información regional de usuarios que regaron, superficies físicas regadas y volúmenes de agua distribuidos. Se incluye también datos equivalentes con información detallada a nivel estatal.

2. **SEGUNDA PARTE.** En esta parte se presenta un análisis del ciclo agrícola 2001-2002 de la información presentada en este volumen: número de usuarios, superficie regada, volumen distribuido, y lámina bruta. La información es analizada a varios niveles de integración: distrito, estado, región y país. Se incluye también un análisis por tipo de aprovechamiento.

3. **TERCERA PARTE.** La tercera presenta a detalle, para cada Distrito de Riego o unidad hidrológica, la información por tipo de aprovechamiento, los datos de la superficie física regada en la que se estableció un solo cultivo, la superficie con dos cultivos, el número de usuarios clasificados por tipo de propiedad, ejidal o particular. Incluye también, los datos de las superficies regadas y los volúmenes brutos de agua aplicados en las mismas, precisando las láminas brutas de riego.
CUARTA PARTE. La cuarta está integrada por una serie de 10 resúmenes; los primeros cuatro corresponden a la presentación en orden alfabético de los Distritos de Riego o unidades hidrológicas y su información de número de usuarios, superficie física regada con uno y dos cultivos, volumen distribuido y lámina bruta media, para cada uno de los cuatro tipos de aprovechamiento (agua almacenada en vasos, agua derivada directamente de corrientes, agua obtenida por bombeo de corriente y agua obtenida por bombeo de pozos); el quinto es un concentrado global de los anteriores; el sexto presenta la información de superficies regadas y volúmenes distribuidos por Regiones de la CNA y tipo de aprovechamiento; el séptimo es un total general por Distrito de Riego o unidad hidrológica; el octavo resumen es la clasificación de usuarios, superficies regadas y volúmenes distribuidos por región y tipo de tenencia; el noveno es una serie histórica de superficies regadas y volúmenes distribuidos por tipo de aprovechamiento del año agrícola 1957-1958 a 1983-1984 y de 1997 –1998 a 2001 - 2002 y el décimo es otra serie histórica de usuarios, superficies regadas y volúmenes distribuidos, también de 1957-1958 a 1983-1984 y de 1997 –1998 a 2001 - 2002.
PRIMERA PARTE
REGIONALIZACIÓN ADMINISTRATIVA
DE LA COMISIÓN NACIONAL DEL AGUA
CON DATOS DE USUARIOS, SUPERFICIES
REGADAS Y VOLÚMENES DISTRIBUIDOS

AÑO AGRÍCOLA 2001-2002
REGIONALIZACIÓN DE LA COMISIÓN NACIONAL DEL AGUA

AÑO AGRÍCOLA 2001 - 2002

<table>
<thead>
<tr>
<th>REGIONES ADMINISTRATIVAS</th>
<th>USUARIOS</th>
<th>SUP. REGADA (ha)</th>
<th>VOLUMEN DISTRIB. (Miles m³)</th>
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<tbody>
<tr>
<td>I PENÍNSULA DE BAJA CALIFORNIA</td>
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<td>V PACÍFICO SUR</td>
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<tr>
<td>VI RÍO BRAVO</td>
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<td>VII CUENCAS CENTRALES DEL NORTE</td>
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<td>14,277</td>
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<tr>
<td>VIII LERMA-SANTIAGO-PACÍFICO</td>
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<td>X GOLFO CENTRO</td>
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<td>709,774</td>
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<tr>
<td>XI FRONTERA SUR</td>
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<td>25,239</td>
<td>330,032</td>
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<td>XII PENÍNSULA DE YUCATÁN</td>
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<td>TOTAL</td>
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<td>2,151,663</td>
<td>26,160,855</td>
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MAPA DE SUPERFICIES REGADAS, VOLUMENES DISTRIBUIDOS Y USUARIOS QUE REGARON POR ENTIDADES EN EL AÑO AGRÍCOLA 2001-2002

<table>
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<tr>
<th>ENTIDADES</th>
<th>USUARIOS</th>
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<th>VOLUMEN DISTRIB. (Miles m³)</th>
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<td>3 BAJA CALIFORNIA SUR</td>
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<td>4 CAMPECHE</td>
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<td>5 COAHUILA</td>
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<td>7 CHIAPAS</td>
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<td>330,032</td>
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<td>857,231</td>
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<tr>
<td>9 DISTRITO FEDERAL</td>
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<td>10 DURANGO</td>
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<td>11 EDO. DE MÉXICO</td>
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<td>105,420</td>
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<td>13 GUERRERO</td>
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<td>14 HIDALGO</td>
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<th>ENTIDADES</th>
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<th>VOLUMEN DISTRIB. (Miles m³)</th>
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<tr>
<td>17 MORELOS</td>
<td>11,847</td>
<td>20,148</td>
<td>522,361</td>
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<td>18 NAYARIT</td>
<td>5,611</td>
<td>26,173</td>
<td>389,438</td>
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<td>19 NUEVO LEÓN</td>
<td>202</td>
<td>1,470</td>
<td>14,887</td>
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<td>20 OAXACA</td>
<td>6,970</td>
<td>23,324</td>
<td>650,631</td>
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<tr>
<td>21 PUEBLA</td>
<td>11,889</td>
<td>19,072</td>
<td>247,799</td>
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<td>7,026</td>
<td>77,147</td>
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<td>23 QUINTANA ROO</td>
<td>256</td>
<td>1,763</td>
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<td>251,648</td>
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<td>2,900</td>
<td>22,534</td>
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<td>26 SINALOA</td>
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<td>27 SONORA</td>
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<td>29 TAMAULIPAS</td>
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<td>30 TLAXCALA</td>
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<td>24,810</td>
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<td>31 VERACRUZ</td>
<td>7,416</td>
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<td>32 ZACATECAS</td>
<td>4,524</td>
<td>6,686</td>
<td>90,596</td>
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TOTAL 423,026 2,151,663 26,160,855
SEGUNDA PARTE
ANÁLISIS HIDROAGRÍCOLA

AÑO AGRÍCOLA 2001-2002
ANÁLISIS HIDROAGRÍCOLA DEL AÑO 2001-2002

1. NACIONAL

El volumen de agua distribuido a los usuarios de un distrito de riego se clasifica, según el origen de la fuente de abastecimiento, en cuatro grandes grupos: gravedad de presas de almacenamiento, gravedad de presas de derivación, bombeo de corrientes y bombeo de pozos profundos. En la tabla 1 se presenta la distribución por tipo de abastecimiento de la superficie regada, el volumen distribuido y los usuarios de riego para el año agrícola 2001-2002. A partir de esta información se identifica que en este periodo el principal tipo de aprovechamiento en los distritos de riego es el de gravedad de presas de almacenamiento, ya que abastece al 64.95% de la superficie total regada (1,397,538 ha), constituyendo el 62.3% del volumen total de agua distribuido (16,314.2 millones de m$^3$), y el 62.6% del total de usuarios de riego (264,830), tal como se muestra en la figura 1.

Una comparación de las estadísticas de los años agrícolas 2000-2001 y 2001-2002 se muestra en la tabla 1. El tipo de aprovechamiento que presenta los mayores incrementos en superficie regada y volumen distribuido es el bombeo de corrientes (18.9% y 15.3% respectivamente) seguido por la gravedad de presas de almacenamiento (6.8% y 10% respectivamente), mientras que el suministro mediante gravedad derivación exhibe un incremento despreciable en superficie regada (0.3%) e incrementos pequeños en volumen distribuido y numero de usuarios (2.0% y 1.5% respectivamente). En cuanto al abastecimiento mediante pozos profundos este muestra descensos del orden del 10% en superficie regada y volumen distribuido. El aumento de las estadísticas asociadas con los abastecimientos de bombeo de corrientes y presas de almacenamiento y el decremento en el bombeo por pozos profundos se deben por un parte a incrementos en los volúmenes captados en las presas y por otra a mayores restricciones en la explotación de las aguas subterráneas.

<table>
<thead>
<tr>
<th>Tipo de aprovechamiento</th>
<th>Superficie regada (Ha)</th>
<th>Volumen distribuido (millones de m$^3$)</th>
<th>Usuarios</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gravedad presas</td>
<td>1,397,538</td>
<td>16,314.2</td>
<td>9.97</td>
</tr>
<tr>
<td>Gravedad derivación</td>
<td>385,999</td>
<td>6,556.6</td>
<td>2.01</td>
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<tr>
<td>Bombeo pozos</td>
<td>305,865</td>
<td>2,855.8</td>
<td>-9.86</td>
</tr>
<tr>
<td>Bombeo corrientes</td>
<td>62,262</td>
<td>434.3</td>
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<td>TOTAL</td>
<td>2,151,663</td>
<td>26,160.9</td>
<td>5.46</td>
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</table>

Además de la clasificación por tipo de abastecimiento existe otra de gran interés que considera el número de veces que se siembra, parcialmente o totalmente, la superficie bajo riego durante un año agrícola. En la tabla 2 se presentan los valores de la superficie regada, el volumen de agua distribuido y el número de usuarios de riego según la intensidad de uso de la tierra para el año agrícola 2001-2002. A partir de los datos presentados en esta tabla se obtiene que del total de superficie sembrada durante el año agrícola 2001-2002, aproximadamente el 91.5% se sembró sólo una vez, requiriendo el 90% del volumen total distribuido y ocupando el 91.3% del número total de usuarios (ver Figura 2). El 8.5% de superficie restante corresponde a las parcelas que se sembraron en dos ocasiones en el año. El año agrícola 2001-2002 presenta incrementos importantes respecto del año 2000-2001 en superficie regada (32.1%), volumen distribuido (44.8%) y usuarios de riego (41.8%) en parcelas que se riegan más de una vez al año (ver tabla 2) debido principalmente a una mayor disponibilidad de agua en los abastecimientos por gravedad.

Tabla 2 Superficie regada, volumen distribuido y usuarios que regaron a nivel nacional por intensidad de uso de la tierra.

<table>
<thead>
<tr>
<th>Intensidad</th>
<th>Superficie regada (ha)</th>
<th>Volumen distribuido (millones de m³)</th>
<th>Usuarios</th>
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<tbody>
<tr>
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<td>Dos veces</td>
<td>183,452</td>
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<td>2,616.7</td>
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</table>

2. REGIONAL

La figura 3 muestra la distribución de la superficie regada (A), el volumen de agua distribuido (B) y los usuarios de riego (C) por región administrativa de la CNA para el año agrícola 2001-2002. Se observa que el principal tipo de aprovechamiento en la mayoría de las regiones es gravedad de presas de almacenamiento, con excepción de las regiones I, X, XI, XII y XIII. En la región I las fuentes de abastecimiento son gravedad derivación y bombeo de pozos, en la región X sólo se tiene suministro por presas de derivación, en la región XII sólo se cuenta con abastecimiento por bombeo de pozos profundos (fuente mayoritaria) y por bombeo de corrientes, y en las regiones XI y XIII se tiene que el abastecimiento principal es gravedad derivación. Se regó una superficie física total de 2.151 millones de hectáreas de las cuales 73.25% están concentradas en las regiones III, II, VIII y I tal como se muestra en la tabla 3 y en la figura 3A. El total del volumen distribuido por tipo de aprovechamiento para el año agrícola 2001-2002 se encuentra para cada una de las trece regiones en la figura 3B. Se observa un volumen aproximado de 7,583 millones de m³ para la región III que corresponde al 28.99% del volumen total distribuido (26,160 millones m³). La mayor parte del volumen distribuido a los cultivos se aplica en parcelas que únicamente tienen un cultivo durante el año agrícola 2001-2002. Sólo en las regiones III y VIII la superficie regada para segundos cultivos es significativa, 75,222 ha y 77,904 ha respectivamente (ver figura 3D).
Comparando la superficie total regada en cada región durante 2001-2002 con la superficie correspondiente al año agrícola 2000-2001 se detecta un aumento promedio del 3.23% siendo la región IX donde se registra el mayor incremento (15.64%) y la región VII donde se presenta el mayor decrecimiento (56.3%), tal como puede observarse en la tabla 3.

Figura 3. Superficie regada (A), volumen distribuido (B), número de usuarios de riego (C) e intensidad de uso de la tierra (D) en cada región.

<table>
<thead>
<tr>
<th>No.</th>
<th>Región hidrológica</th>
<th>Gravedad presas</th>
<th>Gravedad derivación</th>
<th>Bombeo pozos</th>
<th>Bombeo corrientes</th>
<th>Total</th>
<th>∆ (%)</th>
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<tbody>
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<td>113,116</td>
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<td></td>
<td>200,240</td>
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<td>298,641</td>
<td>94,395</td>
<td></td>
<td></td>
<td>393,036</td>
<td>0.09</td>
</tr>
<tr>
<td>III</td>
<td>Pacífico Norte</td>
<td>619,925</td>
<td>15,512</td>
<td>31,331</td>
<td>23,133</td>
<td>689,901</td>
<td>9.62</td>
</tr>
<tr>
<td>IV</td>
<td>Balsas</td>
<td>60,564</td>
<td>64,793</td>
<td></td>
<td></td>
<td>125,357</td>
<td>4.47</td>
</tr>
<tr>
<td>V</td>
<td>Pacífico Sur</td>
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<td>6,811</td>
<td>196</td>
<td>204</td>
<td>29,893</td>
<td>-6.99</td>
</tr>
<tr>
<td>VI</td>
<td>Rio Bravo</td>
<td>94,058</td>
<td>9,876</td>
<td>8,852</td>
<td>3,000</td>
<td>115,786</td>
<td>8.77</td>
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<tr>
<td>VII</td>
<td>Cuencas Centrales del Norte</td>
<td>14,277</td>
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<td></td>
<td></td>
<td>14,277</td>
<td>-56.26</td>
</tr>
<tr>
<td>VIII</td>
<td>Lerma-Santiago-Pacifico</td>
<td>178,380</td>
<td>49,234</td>
<td>59,604</td>
<td>5,688</td>
<td>292,906</td>
<td>0.56</td>
</tr>
<tr>
<td>IX</td>
<td>Golfo Norte</td>
<td>77,235</td>
<td>33,200</td>
<td>75</td>
<td>23,460</td>
<td>133,969</td>
<td>15.64</td>
</tr>
<tr>
<td>X</td>
<td>Golfo Centro</td>
<td>5,448</td>
<td>19,791</td>
<td></td>
<td></td>
<td>25,239</td>
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<tr>
<td>XI</td>
<td>Frontera Sur</td>
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<td>27,767</td>
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<tr>
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<td>Península de Yucatán</td>
<td>26,328</td>
<td>43,254</td>
<td>3,298</td>
<td></td>
<td>72,879</td>
<td>1.67</td>
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<tr>
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<td>Valle de México</td>
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<td>385,999</td>
<td>305,865</td>
<td>62,262</td>
<td>2,151,663</td>
<td>3.23</td>
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</tbody>
</table>


En la figura 4 se muestra la lámina bruta según el tipo de aprovechamiento en cada región administrativa donde se observa que los mayores valores de esta lámina corresponden a los abastecimientos gravedad por presas de almacenamiento y gravedad por presas de derivación. Los valores numéricos equivalentes de la figura 4 se encuentran en la tabla 4. En esa misma tabla se presenta la variación que registra la lámina bruta del año agrícola 2000-2001 al año 2001-2002 según el tipo de aprovechamiento.

![Figura 4. Lámina bruta según el tipo de aprovechamiento en cada región.](image-url)
**Tabla 4.** Lámina bruta en las diferentes regiones hidrológicas agrupada por tipo de aprovechamiento (año agrícola 2001-2002).

<table>
<thead>
<tr>
<th>No</th>
<th>Región hidrológica</th>
<th>Gravedad presas</th>
<th>∆ (%)</th>
<th>Gravedad derivación</th>
<th>∆ (%)</th>
<th>Bombeo Pozos</th>
<th>∆ (%)</th>
<th>Bombeo corrientes</th>
<th>∆ (%)</th>
</tr>
</thead>
<tbody>
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<td>Península de Baja California</td>
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<td>0.0</td>
<td>96</td>
<td>-5.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>II</td>
<td>Noroeste</td>
<td>97</td>
<td>-3.0</td>
<td>96</td>
<td>5.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>III</td>
<td>Pacífico Norte</td>
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<td>1.9</td>
<td>190</td>
<td>33.8</td>
<td>94</td>
<td>4.4</td>
<td>65</td>
<td>-12.2</td>
</tr>
<tr>
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<td>Balsas</td>
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<td>201</td>
<td>-7.4</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td>V</td>
<td>Pacífico Sur</td>
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<td>104</td>
<td>1.0</td>
<td>75</td>
<td>N/R</td>
<td>91</td>
<td>N/R</td>
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<tr>
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<td>Río Bravo</td>
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<td>167</td>
<td>9.2</td>
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<td>14.6</td>
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<tr>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>VIII</td>
<td>Lerma-Santiago-Pacífico</td>
<td>110</td>
<td>32.5</td>
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<td>95</td>
<td>0.0</td>
<td>98</td>
<td>7.7</td>
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<td>Golfo Norte</td>
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<td>22.2</td>
<td>129</td>
<td>1.6</td>
<td>64</td>
<td>-22.9</td>
<td>70</td>
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<td>Frontera Sur</td>
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<td>136</td>
<td>-4.2</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>XII</td>
<td>Península de Yucatán</td>
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<td>-0.5</td>
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<td>-19.7</td>
<td>39</td>
<td>-27.8</td>
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<tr>
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<td>Valle de México</td>
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<td>0.0</td>
<td>199</td>
<td>-0.5</td>
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<td></td>
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</tr>
</tbody>
</table>


### 3. ESTATAL

En las figuras 5A-5C se muestran respectivamente la distribución de la superficie regada (A), el volumen de agua distribuido (B) y los usuarios de riego (C) por estado para el año agrícola 2001-2002. En la figura 5A se observa que los estados de Sinaloa, Sonora, Baja California, Michoacán y Tamaulipas concentran la mayor parte de la superficie regada del país (70.6%). El total del volumen distribuido por tipo de aprovechamiento en cada uno de los estados durante el año agrícola 2001-2002 se muestra en la figura 5B donde se observa que la mayor parte de dicho volumen de agua se distribuyó en los 5 estados mencionados anteriormente, siendo las presas de almacenamiento la fuente de abastecimiento principal en cuatro de los cinco estados (Sinaloa, Sonora, Michoacán y Tamaulipas). Los estados que presentan la mayor cantidad de usuarios de riego son Sinaloa, Hidalgo, Michoacán, Sonora, Región Lagunera y Guanajuato agrupando el 61.4% de total de usuarios del país. La mayor parte del volumen distribuido a los cultivos se aplicó en parcelas que sólo tuvieron un cultivo durante el año agrícola 2001-2002, siendo importantes los segundos cultivos sólo en los estados de Sinaloa y Guanajuato (figura 5D). Los valores numéricos de la figura 5A se presentan en la tabla 5.

En la tabla 5 se presenta también la variación que registra la superficie total regada del año agrícola 2000-2001 al año 2001-2002. En esta tabla puede observarse que el mayor incremento de esta superficie se presenta en el estado de Zacatecas (45.03%) donde el tipo abastecimiento principal es gravedad almacenamiento y que el mayor decremento se presenta en el estado de Durango (71.69%) debido principalmente a la reducción del 79.3% del abastecimiento por gravedad de presas.
Figura 5A. Superficie regada por tipo de aprovechamiento a nivel estatal.

Figura 5B. Volumen de agua distribuido por tipo de aprovechamiento a nivel estatal.
**Figura 5C.** Número de usuarios de riego por tipo de aprovechamiento a nivel estatal.

**Figura 5D.** Grado de intensidad de uso de la tierra a nivel estatal.
### Tabla 5. Distribución de la superficie regada en los estados por tipo de aprovechamiento (año agrícola 2001-2002).

<table>
<thead>
<tr>
<th>ESTADO</th>
<th>Gravedad presas</th>
<th>Gravedad derivación</th>
<th>Bombeo pozos</th>
<th>Bombeo corrientes</th>
<th>Total</th>
<th>Δ (%)</th>
</tr>
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<td>3,383</td>
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<td>19,791</td>
<td></td>
<td></td>
<td>25,239</td>
<td>-2.55</td>
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<td>1,956</td>
<td>54,652</td>
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<td>305,865</td>
<td>62,262</td>
<td>2,151,663</td>
<td>3.23</td>
</tr>
</tbody>
</table>


### 4. DISTRITAL

En la tabla 6 se reporta la superficie regada según el tipo de aprovechamiento en los distritos de riego durante el año agrícola 2001-2002. En esta tabla se muestra que en 20 distritos se concentra una superficie bajo riego de 1,621,206 ha que constituye el 75.3% del total de la superficie que se riega en el año agrícola mencionado. En esta misma tabla se muestra la variación de la superficie total.
regada del año agrícola 2000-2001 al año 2001-2002. En esta tabla se observa que el mayor incremento en la superficie regada se presenta en el distrito de riego 074 (39.92%) mientras que la mayor disminución se registra en el distrito 037 (15.94%).

Una representación gráfica de la tabla 6 se presenta en la figura 6A. Los valores del volumen de agua distribuido en los distritos de riego se muestran en la Figura 6B mientras que en la figura 6C se presenta la distribución del número de usuarios a nivel distrital. En la Figura 6D se muestra el grado de intensidad de uso de la tierra observándose que los segundos cultivos son más importantes en los distritos de riego 011, 075 y 010.

**Tabla 6.** Distribución de la superficie regada según el tipo de aprovechamiento en los distritos de riego del país (año agrícola 2001-2002).

<table>
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<th>Distrito</th>
<th>Gravedad presas</th>
<th>Gravedad derivación</th>
<th>Bombeo Pozos</th>
<th>Bombeo Corrientes</th>
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<th>∆ (%)</th>
</tr>
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Figura 6. Superficie regada (A), volumen de agua distribuido (B), número de usuarios (C) e intensidad de uso de la tierra (D) por tipo de aprovechamiento en los 20 distritos de riego que concentran la mayor cantidad superficie bajo riego en el año agrícola 2001-2002.
TERCERA PARTE

ESTADÍSTICAS POR DISTRITO DE RIEGO

O UNIDAD HIDROLÓGICA

AÑO AGRÍCOLA 2001-2002
Los distritos de riego en México
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## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA
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## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

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SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
AÑO AGRÍCOLA 2001-2002
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<td>963</td>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

**AÑO AGRÍCOLA 2001-2002**

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006 PALESTINA, COAH.

008 METZITLAN, HGO.
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<td><strong>Vol. Desc. (Miles m³)</strong></td>
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<th><strong>010 CULIACÁN - HUMAYA, SIN.</strong></th>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

<table>
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<th>ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
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<tr>
<td>Lámina Bruta (cm)</td>
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<td>51.5</td>
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| ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA | Ejidal | Privada | Total |
|---|---|---|
| Número de usuarios | 501 | 501 |
| Superficie regada (ha) | 1,764.0 | 1,764.0 |
| Vol. Dist. (Miles m³) | 9,086.1 | 9,086.1 |
| Lámina Bruta (cm) | 51.5 | 51.5 |

| ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA | Ejidal | Privada | Total |
|---|---|---|
| Número de usuarios | 501 | 501 |
| Superficie regada (ha) | 1,764.0 | 1,764.0 |
| Vol. Dist. (Miles m³) | 9,086.1 | 9,086.1 |
| Lámina Bruta (cm) | 51.5 | 51.5 |
### SUPERFICIE RREGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
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<td>158.0</td>
<td>338.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
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<td>82.6</td>
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#### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<th>Superficie regada (ha)</th>
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<tr>
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<td>41,576.9</td>
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<tr>
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<td>76</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<th>Superficie regada (ha)</th>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
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<th>Vol. Dist. (Miles m³)</th>
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<td>72.1</td>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

**AÑO AGRÍCOLA 2001-2002**

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<th>Superficie regada (ha)</th>
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<th>Lámina Bruta (cm)</th>
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<tbody>
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<tr>
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**BOMBEO-CORRIENTES**

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<tr>
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**BOMBEO-POZOS**

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<th>Lámina Bruta (cm)</th>
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<tbody>
<tr>
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<td>83.9</td>
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<td>72.1</td>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
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<tbody>
<tr>
<td>Número de usuarios</td>
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</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>87.7</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
<td>Número de usuarios</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
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<tr>
<td>Lámina Bruta (cm)</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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<td>133.8</td>
<td>117.9</td>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUTDO
#### AÑO AGRÍCOLA 2001-2002

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<tr>
<th></th>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
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<td>Ejidal Privada Total</td>
<td>Ejidal Privada Total</td>
<td>Ejidal Privada Total</td>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUTDO
#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

**AÑO AGRÍCOLA 2001-2002**

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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002**

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#### AÑO AGRÍCOLA 2001-2002

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

**AÑO AGRÍCOLA 2001-2002**

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

**AÑO AGRÍCOLA 2001-2002**

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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002**

**GRAVEDAD-PRESAS | GRAVEDAD-DERIVACIÓN | BOMBEO-CORRIENTES | BOMBEO-POZOS**

**RESUMEN**

013 YAUALICA, JAL.  
014 RÍO COLORADO, B.C.
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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**AÑO AGRÍCOLA 2001-2002**

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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**Nota:** Los datos se refieren a la superficie regada y el volumen de agua distribuido en el año agrícola 2001-2002. Se incluyen detalles como el número de usuarios, la superficie regada en hectáreas, el volumen de agua distribuido en miles de metros cúbicos y la lámina bruta en centímetros.
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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<th></th>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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<td>Lámina Bruta (cm)</td>
<td>101.6</td>
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<td>101.5</td>
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</table>

| **GRAVEDAD-DERIVACIÓN**  |        |         |       |
| Número de usuarios       | 2,031  | 23      | 2,054 |
| Superficie regada (ha)   | 6,093.2| 71.5    | 6,164.7|
| Vol. Dist. (Miles m³)    | 61,917.2| 648.4  | 62,565.7|
| Lámina Bruta (cm)        | 101.6  | 90.7    | 101.5 |

| **BOMBEO-CORRIENTES**    |        |         |       |
| Número de usuarios       | 2,031  | 23      | 2,054 |
| Superficie regada (ha)   | 6,093.2| 71.5    | 6,164.7|
| Vol. Dist. (Miles m³)    | 61,917.2| 648.4  | 62,565.7|
| Lámina Bruta (cm)        | 101.6  | 90.7    | 101.5 |

| **BOMBEO-POZOS**         |        |         |       |
| Número de usuarios       | 2,031  | 23      | 2,054 |
| Superficie regada (ha)   | 6,093.2| 71.5    | 6,164.7|
| Vol. Dist. (Miles m³)    | 61,917.2| 648.4  | 62,565.7|
| Lámina Bruta (cm)        | 101.6  | 90.7    | 101.5 |

| **RESUMEN**              |        |         |       |
| Número de usuarios       | 2,031  | 23      | 2,054 |
| Superficie regada (ha)   | 6,093.2| 71.5    | 6,164.7|
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| Lámina Bruta (cm)        | 101.6  | 90.7    | 101.5 |

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<td>Número de usuarios</td>
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<tr>
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<td>Vol. Dist. (Miles m³)</td>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>170.3</td>
<td>148.3</td>
<td>169.3</td>
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| **GRAVEDAD-DERIVACIÓN**  |        |         |       |
| Número de usuarios       | 2,271  | 39      | 2,310 |
| Superficie regada (ha)   | 6,915.3| 110.5   | 7,025.8|
| Vol. Dist. (Miles m³)    | 14,003.1| 578.5  | 14,581.6|
| Lámina Bruta (cm)        | 170.3  | 148.3   | 169.3 |

| **BOMBEO-CORRIENTES**    |        |         |       |
| Número de usuarios       | 2,271  | 39      | 2,310 |
| Superficie regada (ha)   | 6,915.3| 110.5   | 7,025.8|
| Vol. Dist. (Miles m³)    | 14,003.1| 578.5  | 14,581.6|
| Lámina Bruta (cm)        | 170.3  | 148.3   | 169.3 |

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| Lámina Bruta (cm)        | 170.3  | 148.3   | 169.3 |

| **RESUMEN**              |        |         |       |
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| Lámina Bruta (cm)        | 170.3  | 148.3   | 169.3 |

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<tr>
<td>Número de usuarios</td>
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<td>436</td>
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<tr>
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<td>1,384.0</td>
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<td>1,426.0</td>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>60.3</td>
<td>79.8</td>
<td>62.8</td>
</tr>
</tbody>
</table>

| **GRAVEDAD-DERIVACIÓN**  |        |         |       |
| Número de usuarios       | 402    | 34      | 436   |
| Superficie regada (ha)   | 1,207.0| 177.0   | 1,384.0|
| Vol. Dist. (Miles m³)    | 7,278.7| 1,426.0 | 8,691.3|
| Lámina Bruta (cm)        | 60.3   | 79.8    | 62.8  |

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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<th>NÚMERO DE USUARIOS</th>
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<th>VOL. DISTR. (Miles m³)</th>
<th>LÁMINA BRUTA (cm)</th>
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<tr>
<td><strong>Ejidal Privada Total</strong></td>
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<td>71,700.9</td>
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<tr>
<td><strong>Ejidal Privada Total</strong></td>
<td>1,910</td>
<td>50,090.0</td>
<td>301,280.7</td>
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<tr>
<td><strong>Total</strong></td>
<td>3,207</td>
<td>62,104.0</td>
<td>372,981.6</td>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002**

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<td>62,104.0</td>
<td>372,981.6</td>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002**

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<th>NÚMERO DE USUARIOS</th>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### ÁNIDO AGRÍCOLA 2001-2002

#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<th>Superficie regada (ha)</th>
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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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#### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### ÁNIDO AGRÍCOLA 2001-2002

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<td>Total</td>
<td>Ejidal</td>
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#### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<td>Ejidal</td>
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<tr>
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<td>6,954</td>
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<td>8,114.0</td>
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<tr>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
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**030 VALSEQUILLO, PUE.**

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**031 LAS LAJAS, N. L.**
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tbody>
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<td>3,297</td>
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<th>Total</th>
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<tbody>
<tr>
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<td>36.9</td>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<th>Total</th>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

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<td><strong>AÑO AGRÍCOLA 2001-2002</strong></td>
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<td><strong>GRAVEDAD-PRESAS</strong></td>
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</tr>
<tr>
<td><strong>AÑO AGRÍCOLA 2001-2002</strong></td>
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<td><strong>GRAVEDAD-PRESAS</strong></td>
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<td><strong>SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO</strong></td>
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<tr>
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<td><strong>GRAVEDAD-PRESAS</strong></td>
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<td><strong>SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO</strong></td>
</tr>
<tr>
<td><strong>AÑO AGRÍCOLA 2001-2002</strong></td>
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<td><strong>GRAVEDAD-PRESAS</strong></td>
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<td><strong>AÑO AGRÍCOLA 2001-2002</strong></td>
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<td><strong>GRAVEDAD-PRESAS</strong></td>
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<tr>
<td><strong>GRAVEDAD-PRESAS</strong></td>
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<td><strong>SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO</strong></td>
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<td><strong>AÑO AGRÍCOLA 2001-2002</strong></td>
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<td><strong>SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO</strong></td>
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<td><strong>GRAVEDAD-PRESAS</strong></td>
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<tr>
<td>ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA</td>
</tr>
<tr>
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<td>36.2</td>
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<td>GRAVEDAD-DERIVACIÓN</td>
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</tr>
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<td>BOMBEO-POZOS</td>
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<td>RESUMEN</td>
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## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

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<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
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<td>Ejidal Privada</td>
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<td>Ejidal Privada Total</td>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

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<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
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<td>Ejidal Privada</td>
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<tr>
<td><strong>Lámina Bruta (cm)</strong></td>
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<td>212.6</td>
<td>210.9</td>
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<td><strong>Superficie regada (ha)</strong></td>
<td>144.5</td>
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<td>274.8</td>
<td>144.5</td>
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<tr>
<td><strong>Vol. Dist. (Miles m³)</strong></td>
<td>9,809.4</td>
<td>8,906.9</td>
<td>18,716.3</td>
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### Área Física en que se obtuvo un solo cultivo en el año agrícola

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### Área Física que se sembró y cosechó dos veces en el año agrícola

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<tr>
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<td>35,207.0</td>
<td>79,138.0</td>
<td>43,931.0</td>
<td>35,207.0</td>
<td>79,138.0</td>
<td>444,408.0</td>
<td>353,452.0</td>
<td>797,860.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>444,408.0</td>
<td>353,452.0</td>
<td>797,860.0</td>
<td>444,408.0</td>
<td>353,452.0</td>
<td>797,860.0</td>
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### Área Física total regada en el año agrícola

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<td>9,590</td>
<td>6,666</td>
<td>2,924</td>
<td>9,590</td>
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### Superficie regada y volumen de agua distribuido

**Año Agrícola 2001-2002**

<table>
<thead>
<tr>
<th>ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA</th>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
</tr>
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<tbody>
<tr>
<td>Número de usuarios</td>
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<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
<td>Privada</td>
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<tr>
<td>120</td>
<td>273</td>
<td>393</td>
<td>1,962</td>
<td>1,290</td>
<td>3,212</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>205.0</td>
<td>483.0</td>
<td>688.0</td>
<td>6,328.0</td>
<td>20,178.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>3,966.0</td>
<td>9,362.0</td>
<td>13,180.0</td>
<td>85,428.0</td>
<td>273,925.0</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>193.0</td>
<td>193.8</td>
<td>193.6</td>
<td>135.0</td>
<td>135.8</td>
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<thead>
<tr>
<th>ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA</th>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
</tr>
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<tbody>
<tr>
<td>Número de usuarios</td>
<td>Ejidal</td>
<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
<td>Privada</td>
</tr>
<tr>
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<table>
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<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Número de usuarios</td>
<td>Ejidal</td>
<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
<td>Privada</td>
</tr>
<tr>
<td>6,666</td>
<td>2,924</td>
<td>9,590</td>
<td>6,666</td>
<td>2,924</td>
<td>9,590</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>43,931.0</td>
<td>35,207.0</td>
<td>79,138.0</td>
<td>43,931.0</td>
<td>35,207.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>444,408.0</td>
<td>353,452.0</td>
<td>797,860.0</td>
<td>444,408.0</td>
<td>353,452.0</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>101.2</td>
<td>100.4</td>
<td>100.8</td>
<td>101.2</td>
<td>100.4</td>
</tr>
<tr>
<td>AÑO AGRÍCOLA 2001-2002</td>
<td>041 Río Yaqui, Son.</td>
<td>042 Buenaventura, Chih.</td>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

<table>
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<tr>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
</tr>
</thead>
</table>

- **TOTALES**
  - Ejidal: 11,953
  - Privada: 3,405
  - Total: 15,358

- **SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**
  - Ejidal: 102,832.3
  - Privada: 106,237.6
  - Total: 209,069.9

- **VOLUMEN DE AGUA DISTRIBUIDO**
  - Ejidal: 902,629.3
  - Privada: 793,691.9
  - Total: 1,696,321.2

- **LÁMINA BRUTA**
  - Ejidal: 87.8
  - Privada: 86.5
  - Total: 87.5

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| ÁREA FÍSICA EN QUE SE OBTUVIO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA |
|---------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| **Número de usuarios** | 11,093 | 9,575 | 20,668 | 488 | 422 | 910 | 11,581 | 9,997 | 21,578 |
| **Superficie regada (ha)** | 102,832.3 | 88,768.7 | 191,601.0 | 3,405.4 | 2,939.6 | 6,345.0 | 106,237.6 | 91,708.4 | 197,946.0 |
| **Vol. Dist. (Miles m³)** | 902,629.3 | 779,184.2 | 1,681,813.4 | 16,806.2 | 14,507.7 | 31,313.9 | 919,435.4 | 793,691.9 | 1,713,127.3 |
| **Lámina Bruta (cm)** | 87.8 | 87.8 | 87.8 | 49.4 | 49.4 | 49.4 | 86.5 | 86.5 | 86.5 |

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| ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA |
|---------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| **Número de usuarios** | 152 | 132 | 284 | 7 | 6 | 13 | 159 | 138 | 297 |
| **Superficie regada (ha)** | 880.7 | 760.3 | 1,641.0 | 49.0 | 227.0 | 276.0 | 1,527.0 | 491.0 | 2,018.0 |
| **Vol. Dist. (Miles m³)** | 17,304.3 | 14,937.8 | 32,242.1 | 1,474.0 | 6,823.0 | 8,297.0 | 31,946.0 | 10,150.0 | 42,096.0 |
| **Lámina Bruta (cm)** | 196.5 | 196.5 | 196.5 | 102.9 | 102.9 | 102.9 | 158.6 | 158.6 | 158.6 |

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| ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA |
|---------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| **Número de usuarios** | 11,245 | 9,707 | 20,952 | 495 | 428 | 923 | 11,740 | 10,135 | 21,875 |
| **Superficie regada (ha)** | 103,713.0 | 89,529.0 | 193,242.0 | 4,004.9 | 3,457.1 | 7,462.0 | 107,717.8 | 92,986.2 | 200,704.0 |
| **Vol. Dist. (Miles m³)** | 919,933.6 | 794,121.9 | 1,714,055.5 | 22,972.2 | 19,830.4 | 42,802.6 | 942,905.7 | 813,952.4 | 1,756,858.1 |
| **Lámina Bruta (cm)** | 88.7 | 88.7 | 88.7 | 57.4 | 57.4 | 57.4 | 87.5 | 87.5 | 87.5 |
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Número de usuarios</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
<th>Ejidal</th>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<td>801</td>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

**AÑO AGRÍCOLA 2001-2002**

**GRAVEDAD-PRESAS**

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>8,727.9</td>
<td>10,392.1</td>
<td>19,120.0</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>56.9</td>
<td>62.3</td>
<td>59.7</td>
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</tbody>
</table>

### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th></th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
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<tbody>
<tr>
<td>Número de usuarios</td>
<td>514</td>
<td>162</td>
<td>676</td>
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<tr>
<td>Superficie regada (ha)</td>
<td>1,731.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>26,850.0</td>
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<td>35,576.4</td>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>155.1</td>
<td>158.1</td>
<td>155.8</td>
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</table>

### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<thead>
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<tbody>
<tr>
<td>Número de usuarios</td>
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<td>633</td>
<td>1,535</td>
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<td>Superficie regada (ha)</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
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<td>10,392.1</td>
<td>19,120.0</td>
</tr>
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</tbody>
</table>
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
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<tr>
<td>Ejidal Privada Total</td>
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#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ejidal Privada Total</td>
<td>950 145 1,095</td>
<td>2,889.0 449.0 3,338.0</td>
<td>141.2 134.0 140.2</td>
</tr>
<tr>
<td>Privada</td>
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<thead>
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<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<tr>
<td>Ejidal Privada Total</td>
<td>478 215 693</td>
<td>1,675.0 1,299.0 2,974.0</td>
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</tbody>
</table>

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**045 DERIVACIONES DEL RÍO LERMA, MICH.**

**045 LA PRESA DEL TERCER MUNDO, MICH.**
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
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<th>Ejidal</th>
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<th>Total</th>
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<tbody>
<tr>
<td>Número de usuarios</td>
<td>443</td>
<td>112</td>
<td>555</td>
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<tr>
<td>Superficie regada (ha)</td>
<td>1,488.0</td>
<td>309.0</td>
<td>1,797.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>7,562.1</td>
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<td>9,879.6</td>
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<td>Lámina Bruta (cm)</td>
<td>50.8</td>
<td>75.0</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
<td>Número de usuarios</td>
<td>197</td>
<td>112</td>
<td>299</td>
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<td>Superficie regada (ha)</td>
<td>673.0</td>
<td>291.0</td>
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<td>Vol. Dist. (Miles m³)</td>
<td>5,703.4</td>
<td>2,520.3</td>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>84.7</td>
<td>86.6</td>
<td>85.3</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
<td>Número de usuarios</td>
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<td>Superficie regada (ha)</td>
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<td>391.0</td>
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<td>Lámina Bruta (cm)</td>
<td>89.0</td>
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<td>90.4</td>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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<tr>
<td><strong>ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA</strong></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Número de usuarios</td>
<td>416</td>
<td>288</td>
<td>704</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>1,114.0</td>
<td>1,111.0</td>
<td>2,225.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>13,117.6</td>
<td>14,350.9</td>
<td>27,468.5</td>
</tr>
<tr>
<td>Lámima Bruta (cm)</td>
<td>117.8</td>
<td>129.2</td>
<td>123.5</td>
</tr>
<tr>
<td><strong>ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Número de usuarios</td>
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<td>Superficie regada (ha)</td>
<td>166.0</td>
<td>129.0</td>
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<td>Vol. Dist. (Miles m³)</td>
<td>1,819.8</td>
<td>1,415.2</td>
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<tr>
<td>Lámima Bruta (cm)</td>
<td>109.6</td>
<td>109.7</td>
<td>109.7</td>
</tr>
<tr>
<td><strong>ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA</strong></td>
<td></td>
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</tr>
<tr>
<td>Número de usuarios</td>
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<td>Vol. Dist. (Miles m³)</td>
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<td>15,766.1</td>
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<tr>
<td>Lámima Bruta (cm)</td>
<td>116.7</td>
<td>127.1</td>
<td>121.8</td>
</tr>
</tbody>
</table>

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td><strong>ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA</strong></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Número de usuarios</td>
<td>542</td>
<td>642</td>
<td>1,184</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>916.0</td>
<td>2,199.0</td>
<td>3,115.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>6,270.6</td>
<td>14,741.7</td>
<td>21,012.3</td>
</tr>
<tr>
<td>Lámima Bruta (cm)</td>
<td>68.5</td>
<td>67.0</td>
<td>67.5</td>
</tr>
<tr>
<td><strong>ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA</strong></td>
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<td>67.5</td>
</tr>
</tbody>
</table>

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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<tr>
<th>Número de usuarios</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>357</td>
<td>123</td>
<td>480</td>
<td></td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>2,123.6</td>
<td>2,533.5</td>
<td>4,657.1</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>46,170.4</td>
<td>57,707.2</td>
<td>103,877.6</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>217.4</td>
<td>227.8</td>
<td>223.1</td>
</tr>
</tbody>
</table>

### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<thead>
<tr>
<th>Número de usuarios</th>
<th>Ejidal</th>
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<tbody>
<tr>
<td>36</td>
<td>6</td>
<td>42</td>
<td></td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>34.2</td>
<td>42.3</td>
<td>76.5</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>456.5</td>
<td>482.4</td>
<td>938.9</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>133.5</td>
<td>114.0</td>
<td>122.7</td>
</tr>
</tbody>
</table>

### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Número de usuarios</th>
<th>Ejidal</th>
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<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>393</td>
<td>129</td>
<td>522</td>
<td></td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>2,157.8</td>
<td>2,575.8</td>
<td>4,733.6</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>46,626.9</td>
<td>58,189.6</td>
<td>104,816.5</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>216.1</td>
<td>225.9</td>
<td>221.4</td>
</tr>
</tbody>
</table>

### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

**AÑO AGRÍCOLA 2001-2002**

### GRAVEDAD-PRESAS

<table>
<thead>
<tr>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>6,886</td>
<td>530</td>
<td>7,416</td>
</tr>
</tbody>
</table>

### GRAVEDAD-DERIVACIÓN

<table>
<thead>
<tr>
<th>Ejidal</th>
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### RESUMEN

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<thead>
<tr>
<th>Ejidal</th>
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<tbody>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

**AÑO AGRÍCOLA 2001-2002**

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### BOMBEO-CORRIENTES

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<tr>
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### BOMBEO-POZOS

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### RESUMEN

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<td>6,886</td>
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<td>7,416</td>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Número de usuarios</th>
<th>Ejidal</th>
<th>Privada</th>
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<tbody>
<tr>
<td>6,886</td>
<td>530</td>
<td>7,416</td>
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<tr>
<td>Superficie regada (ha)</td>
<td>10,194.5</td>
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<td>10,679.5</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<thead>
<tr>
<th>Número de usuarios</th>
<th>Ejidal</th>
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<tbody>
<tr>
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<td>Lámina Bruta (cm)</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
<thead>
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<th>Número de usuarios</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
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<tbody>
<tr>
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</table>
## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th></th>
<th>Ejidal</th>
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<th>Total</th>
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</thead>
<tbody>
<tr>
<td>Número de usuarios</td>
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<td>232</td>
<td>524</td>
</tr>
<tr>
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<td>941.0</td>
<td>1,356.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>6,748.7</td>
<td>29,567.9</td>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>162.6</td>
<td>314.2</td>
<td>267.8</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<th></th>
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<tbody>
<tr>
<td>Número de usuarios</td>
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<td>503</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
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<td>997.0</td>
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<tr>
<td>Lámina Bruta (cm)</td>
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<td>189.6</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th></th>
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<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Número de usuarios</td>
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<tr>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>20,450.2</td>
<td>34,774.2</td>
<td>55,224.5</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>178.1</td>
<td>288.6</td>
<td>234.7</td>
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## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

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</tr>
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<td>Lámina Bruta (cm)</td>
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<td>288.6</td>
<td>234.7</td>
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</tbody>
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### RESUMEN

No hubo riego.
<table>
<thead>
<tr>
<th>ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA</th>
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<th>Superficie regada (ha)</th>
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<th>Lámina Bruta (cm)</th>
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<td>Ejidal Privada</td>
<td>Privada</td>
<td>Total</td>
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<td>1,718</td>
<td>552.0</td>
<td>49,308.0</td>
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<tr>
<td>1,934</td>
<td>216</td>
<td>1,718</td>
<td>552.0</td>
<td>49,308.0</td>
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<td>1,934</td>
<td>216</td>
<td>1,718</td>
<td>552.0</td>
<td>49,308.0</td>
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<tr>
<td>1,934</td>
<td>216</td>
<td>1,718</td>
<td>552.0</td>
<td>49,308.0</td>
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<table>
<thead>
<tr>
<th>ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA</th>
<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<th>Superficie regada (ha)</th>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<td>Ejidal</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<th>Número de usuarios</th>
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<th>Lámina Bruta (cm)</th>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
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<tr>
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<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
<td>Privada</td>
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<tr>
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<td>3,800</td>
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<td>31,384.9</td>
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<tr>
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<th>Ejidal</th>
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<th>Total</th>
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<tbody>
<tr>
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<tr>
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<td>2,431.7</td>
<td>2,957.3</td>
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</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>68.2</td>
<td>133.7</td>
<td>93.3</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<th>Total</th>
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<tbody>
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<td>1,447.2</td>
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<td>2,987.0</td>
<td>12,224.8</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
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<td>90.9</td>
<td>84.5</td>
</tr>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
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<td>0.676,20.1</td>
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<td>168.5</td>
<td>168.3</td>
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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th></th>
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<th>Total</th>
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<tr>
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<td>24</td>
<td>58</td>
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<tr>
<td><strong>Superficie regada (ha)</strong></td>
<td>0.208.0</td>
<td>0.920.0</td>
<td>1.128.0</td>
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<tr>
<td><strong>Vol. Dist. (Miles m³)</strong></td>
<td>0.6.342.1</td>
<td>0.22.095.0</td>
<td>0.28.437.1</td>
</tr>
<tr>
<td><strong>Lámina Bruta (cm)</strong></td>
<td>304.9</td>
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#### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
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<td>304.9</td>
<td>240.2</td>
<td>252.1</td>
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**053 AMELA, COL.**

**053 CERRO DE ORTEGA, COL.**
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
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<td>Lámina Bruta (cm)</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<td>Vol. Dist. (Miles m³)</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
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</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>1,037.0</td>
<td>315.0</td>
<td>1,352.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>28,094.3</td>
<td>3,182.6</td>
<td>31,276.9</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>270.9</td>
<td>235.7</td>
<td>266.9</td>
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#### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<thead>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
<td></td>
<td>320</td>
<td>131</td>
<td>451</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
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<td>3,143.0</td>
<td>6,009.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>49,495.5</td>
<td>55,317.4</td>
<td>104,812.9</td>
</tr>
<tr>
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<td>174.4</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>GRAVEDAD-PRESAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
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<td>Total</td>
<td>Ejidal</td>
<td>Privada</td>
</tr>
<tr>
<td>320</td>
<td>131</td>
<td>451</td>
<td>2,866.0</td>
<td>3,143.0</td>
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#### GRAVEDAD-PRESAS

053 PEÑITAS, COL.

#### GRAVEDAD-DERIVACIÓN

053 TECUANILLO, COL.
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

<table>
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<th>Total</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
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<th>Total</th>
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<tbody>
<tr>
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<td>1,858.0</td>
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<td>1,858.0</td>
<td>3,627.0</td>
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<th>Total</th>
<th>Ejidal</th>
<th>Privada</th>
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<td>60.5</td>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<th>Número de usuarios</th>
<th>Superc. regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<th>Número de usuarios</th>
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<td>6.0</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<th>Lámina Bruta (cm)</th>
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<td>Total</td>
<td>Ejidal</td>
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<tr>
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Superficie regada y volumen de agua distribuido

Año Agrícola 2001-2002

Graavedad-Presas

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<th>Lámina Bruta (cm)</th>
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<tr>
<td>Ejidal</td>
<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
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<tr>
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Graavedad-Derivación

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<th>Lámina Bruta (cm)</th>
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<tbody>
<tr>
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<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
</tr>
<tr>
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<td>1</td>
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Bombeo-Corrientes

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<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
</tr>
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Bombeo-Pozos

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<td>Total</td>
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Resumen

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Superficie regada y volumen de agua distribuido

Año Agrícola 2001-2002

Graavedad-Presas

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Resumen

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<th>Superficie regada (ha)</th>
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<th>Lámina Bruta (cm)</th>
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<tr>
<td>79</td>
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<tr>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

**AÑO AGRÍCOLA 2001-2002**

### GRAVEDAD-PRESAS

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### BOMBEO-CORRIENTES

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
<td>Número de usuarios</td>
<td>636</td>
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<tr>
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<tr>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>105.3</td>
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<td>69.3</td>
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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>9,581.0</td>
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#### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

**AÑO AGRÍCOLA 2001-2002**

**GRAVEDAD-PRESAS**

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<td>Lámina Bruta (cm)</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002

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## RESUMEN

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<tbody>
<tr>
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<td>5,014.3</td>
<td>87,881.3</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<tbody>
<tr>
<td>475</td>
<td>4,749.0</td>
<td>56,442.6</td>
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<td>484</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<tr>
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<td>56,442.6</td>
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<td>4,862.0</td>
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<td>118.8</td>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

**AÑO AGRÍCOLA 2001-2002**

**GRAVEDAD-PRESAS**

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<th>Área / Ciudad</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<tr>
<td>Fuerte Mayo, Son.</td>
<td>590</td>
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<td>Fuerte Mayo, Sin.</td>
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<td>56,442.6</td>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<th>Total</th>
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<tbody>
<tr>
<td>Número de usuarios</td>
<td>405</td>
<td>225</td>
<td>630</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>19,855.3</td>
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<tr>
<td>Lámina Bruta (cm)</td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<tr>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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### RESUMEN

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### 081 EDO. DE CAMPECHE

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### 076C EL FUERTE-SAN BLAS, SIN.
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tbody>
<tr>
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<td>149</td>
<td>528</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>201.0</td>
<td>29.0</td>
<td>230.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>1,501.6</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<td>528</td>
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<tr>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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<td>528</td>
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<tr>
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<td>230.0</td>
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<td>1,649.5</td>
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<td>GRAVEDAD-DERIVACIÓN</td>
<td>BOMBEO-CORRIENTES</td>
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|                  | GRAVEDAD-PRESAS | GRAVEDAD-DERIVACIÓN | BOMBEO-CORRIENTES | BOMBEO-POZOS | RESUMEN |
|                  | Ejidal Privada  | Total               | Ejidal Privada  | Total        | Ejidal Privada  | Total |
| Número de usuarios | 400             | 400                 | 400               | 77           | 67                 | 144   |
| Superficie regada (ha) | 1,090.0         | 1,090.0             | 1,090.0           | 117.0        | 165.0               | 282.0 |
| Vol. Dist. (Miles m³) | 7,090.7         | 7,090.7             | 7,090.7           | 951.4        | 1,230.3             | 2,181.7 |
| Lámina Bruta (cm)    | 65.1            | 65.1                | 65.1              | 81.3         | 74.6                | 77.4  |

|                  | GRAVEDAD-PRESAS | GRAVEDAD-DERIVACIÓN | BOMBEO-CORRIENTES | BOMBEO-POZOS | RESUMEN |
|                  | Ejidal Privada  | Total               | Ejidal Privada  | Total        | Ejidal Privada  | Total |
| Número de usuarios | 400             | 400                 | 400               | 77           | 67                 | 144   |
| Superficie regada (ha) | 1,090.0         | 1,090.0             | 1,090.0           | 117.0        | 165.0               | 282.0 |
| Vol. Dist. (Miles m³) | 7,090.7         | 7,090.7             | 7,090.7           | 951.4        | 1,230.3             | 2,181.7 |
| Lámina Bruta (cm)    | 65.1            | 65.1                | 65.1              | 81.3         | 74.6                | 77.4  |
## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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<tr>
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<th>Ejidal Privada</th>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<th>Ejidal Privada</th>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA 2001-2002

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<td><strong>Vol. Dist. (Miles m³)</strong></td>
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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA 2001-2002

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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002

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## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

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*087 VISTA HERMOSA, MIC.*

*087 YURECUARO, MIC.*
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
#### AÑO AGRÍCOLA 2001-2002

#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<th>Número de usuarios</th>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<tr>
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<td>9,255.5</td>
<td>9,463.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
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<td>67,017.0</td>
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<td>72.4</td>
<td>72.4</td>
<td>61.9</td>
</tr>
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<td><strong>ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA</strong></td>
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<tr>
<td>Número de usuarios</td>
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<tr>
<td>Superficie regada (ha)</td>
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<td>593.5</td>
<td>869.0</td>
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<tr>
<td>Vol. Dist. (Miles m³)</td>
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<td>7,629.1</td>
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<tr>
<td>Lámina Bruta (cm)</td>
<td>128.5</td>
<td>128.5</td>
<td>122.7</td>
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<td><strong>ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA</strong></td>
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<tr>
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**SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO**

**AÑO AGRÍCOLA 2001-2002**

 GRAVEDAD-PRESAS  GRAVEDAD-DERIVACIÓN  BOMBEO-CORRIENTES  BOMBEO-POZOS

**RESUMEN**

093 TOMATANAL, JAL.
<table>
<thead>
<tr>
<th>Área Física en que se obtuvo un solo cultivo en el año agrícola</th>
<th>Número de usuarios</th>
<th>Superficie regada (ha)</th>
<th>Vol. Dist. (Miles m³)</th>
<th>Lámina Bruta (cm)</th>
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<tbody>
<tr>
<td>Ejidal Privada Total</td>
<td>20</td>
<td>228.5</td>
<td>1,477.4</td>
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<td>118</td>
<td>859.5</td>
<td>5,718.3</td>
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<th>Superficie regada (ha)</th>
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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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<tr>
<td>Lámina Bruta (cm)</td>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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<td>123.9</td>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO AÑO AGRÍCOLA 2001-2002

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<tr>
<td>Vol. Dist. (Miles m³)</td>
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<tr>
<td>Lámina Bruta (cm)</td>
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#### GRAVEDAD-DERIVACIÓN

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<tr>
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#### BOMBEO-CORRIENTES

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<tr>
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<tr>
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#### BOMBEO-POZOS

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<tr>
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<td></td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
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#### RESUMEN

<table>
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<tr>
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<td>139.4</td>
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**094 AMPLIACIÓN EL LIMÓN, JAL.**

**094 AUTLÁN-EL GRULLO, JAL.**
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Nº de usuarios</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
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<tbody>
<tr>
<td>Número de usuarios</td>
<td>595</td>
<td>50</td>
<td>645</td>
</tr>
<tr>
<td>Superficie regada (ha)</td>
<td>907.0</td>
<td>1,404.0</td>
<td>2,311.0</td>
</tr>
<tr>
<td>Vol. Dist. (Miles m³)</td>
<td>8,457.2</td>
<td>8,676.5</td>
<td>17,133.7</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>93.2</td>
<td>61.8</td>
<td>74.1</td>
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</tbody>
</table>

### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

<table>
<thead>
<tr>
<th>Nº de usuarios</th>
<th>Ejidal</th>
<th>Privada</th>
<th>Total</th>
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<tbody>
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<td>8,676.5</td>
<td>17,133.7</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>93.2</td>
<td>61.8</td>
<td>74.1</td>
</tr>
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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

<table>
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<th>Total</th>
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<tbody>
<tr>
<td>Número de usuarios</td>
<td>595</td>
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<td>Superficie regada (ha)</td>
<td>907.0</td>
<td>1,404.0</td>
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</tr>
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<td>Vol. Dist. (Miles m³)</td>
<td>8,457.2</td>
<td>8,676.5</td>
<td>17,133.7</td>
</tr>
<tr>
<td>Lámina Bruta (cm)</td>
<td>93.2</td>
<td>61.8</td>
<td>74.1</td>
</tr>
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</table>

### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

<table>
<thead>
<tr>
<th>GRAVEDAD-PRESEAS</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>BOMBEO-CORRIENTES</th>
<th>BOMBEO-POZOS</th>
<th>RESUMEN</th>
</tr>
</thead>
<tbody>
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<td>Ejidal</td>
<td>Privada</td>
<td>Total</td>
<td>Ejidal</td>
<td>Privada</td>
</tr>
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<td>5,579</td>
<td>3,711</td>
<td>1,868</td>
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<tr>
<td>2,710.0</td>
<td>3,457.4</td>
<td>6,167.4</td>
<td>2,710.0</td>
<td>3,457.4</td>
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</table>
## SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO
### AÑO AGRÍCOLA 2001-2002

### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

|                        | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total |
|------------------------|-------|--------|-------|-------|--------|-------|-------|--------|-------|-------|-------|-------|--------|-------|
| **Número de usuarios** | 2,948 | 318    | 3,266 | 5,111 | 697    | 5,808 | 8,059 | 1,015  | 9,074 | 48,697 | 7,558 | 56,255 | 1,088 | 190,119 | 1,268,312 |
| **Superficie regada (ha)** | 21,470 | 4,516 | 25,986 | 27,227 | 3,042 | 30,269 | 48,707 | 7,558 | 56,255 | 1,088,193 | 190,119 | 1,268,312 |
| **Vol. Dist. (Miles m³)** | 211,617 | 111,882 | 323,499 | 566,576 | 634,813 | 1,268,312 | 180,119 | 1,268,312 |
| **Lámina Bruta (cm)** | 243,0 | 247,7 | 243,8 | 208,1 | 224,3 | 209,7 | 223,5 | 238,3 | 225,9 | 882,5 | 1,790,4 | 1,790,5 | 235,7 | 235,7 | 703,1 | 1,790,4 |

### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

|                        | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total |
|------------------------|-------|--------|-------|-------|--------|-------|-------|--------|-------|-------|-------|-------|--------|-------|
| **Número de usuarios** | 5     | 3      | 8     | 21    |       | 21    |       | 26     | 3     | 29    |       |       |       |       |       |
| **Superficie regada (ha)** | 49,0 | 28.0 | 77.0 | 27,341 | 3,042 | 30,383 | 634,813 | 1,910 | 2,820 | 8,059 | 280 | 1,015 | 9,074 | 307,8 | 1,268,312 |
| **Vol. Dist. (Miles m³)** | 8,774 | 5,013 | 13,787 | 2,687 | 2,687 | 5,013 | 11,461 | 5,013 | 16,474 | 415,4 | 185,132 | 599,566 | 634,813 | 1,268,312 |
| **Lámina Bruta (cm)** | 1,790,6 | 1,790,4 | 1,790,5 | 235,7 | 235,7 | 703,1 | 1,790,4 | 862,5 | 928,9 | 225,1 | 244,0 | 227,6 | 593,8 | 1,268,312 |

### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

|                        | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total | Ejidal| Privada| Total |
|------------------------|-------|--------|-------|-------|--------|-------|-------|--------|-------|-------|-------|-------|--------|-------|
| **Número de usuarios** | 2,953 | 321    | 3,274 | 5,132 | 697    | 5,829 | 8,059 | 1,015  | 9,074 | 48,697 | 7,558 | 56,255 | 1,088 | 190,119 | 1,268,312 |
| **Superficie regada (ha)** | 21,519 | 4,544 | 26,063 | 27,341 | 3,042 | 30,383 | 48,707 | 7,558 | 56,255 | 1,088,193 | 190,119 | 1,268,312 |
| **Vol. Dist. (Miles m³)** | 211,617 | 111,882 | 323,499 | 566,576 | 634,813 | 1,268,312 | 180,119 | 1,268,312 |
| **Lámina Bruta (cm)** | 246,5 | 257,3 | 248,4 | 208,2 | 224,3 | 209,8 | 225,1 | 244,0 | 227,6 | 882,5 | 1,790,4 | 1,790,5 | 235,7 | 235,7 | 703,1 | 1,790,4 |

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097 LÁZARO CÁRDENAS, MICH.

098 JOSÉ MARÍA MORELOS, MICH.
### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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<td>64</td>
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<td>64</td>
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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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099 LA MAGDALENA, MIC.

100 ALFAJAYUCAN, HGO.
### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSEQUCHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA TOTAL REGADA EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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### SUPERFICIE REGADA Y VOLUMEN DE AGUA DISTRIBUIDO

#### AÑO AGRÍCOLA 2001-2002

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#### ÁREA FÍSICA EN QUE SE OBTUVO UN SOLO CULTIVO EN EL AÑO AGRÍCOLA

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#### ÁREA FÍSICA QUE SE SEMBRÓ Y COSECHÓ DOS VECES EN EL AÑO AGRÍCOLA

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## RESUMEN 1
SUPERFICIES REGADAS Y VOLÚMENES DISTRIBUIDOS CON AGUA ALMACENADA EN VASOS
AÑO AGRÍCOLA 2001-2002

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## RESUMEN 2
SUPERFICIES REGADAS Y VOLUMENES DISTRIBUIDOS CON AGUA DERIVADA DIRECTAMENTE DE CORRIENTES. AÑO AGRÍCOLA 2001-2002

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## RESUMEN 2
SUPERFICIES REGADAS Y VOLUMENES DISTRIBUIDOS CON AGUA DERIVADA DIRECTAMENTE DE CORRIENTES. AÑO AGRÍCOLA 2001-2002

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<tr>
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<td>848</td>
<td>4,158</td>
<td>145,015</td>
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<tr>
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<td>79</td>
<td>5,641</td>
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<td>117,106</td>
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<td>51</td>
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<td>2,311</td>
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<td>17,134</td>
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<td>30,269</td>
<td>114</td>
<td>30,383</td>
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<td>637,500</td>
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<td>LA MAGDALENA, MICH.</td>
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<td>386</td>
<td>386</td>
<td></td>
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<tr>
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<td>7,553</td>
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<td>RÍO CORTIJOS</td>
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<td>2,010</td>
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<td></td>
<td>10,817</td>
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<tr>
<td>SELEGUA, CHIS.</td>
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<td>200</td>
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<td>150</td>
<td>2,240</td>
<td></td>
<td>29,973</td>
<td>134</td>
</tr>
<tr>
<td>RÍO VERDE PROGRESO, OAX.</td>
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<td>1,570</td>
<td>13</td>
<td>1,583</td>
<td></td>
<td>28,016</td>
<td>177</td>
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<tr>
<td>AJACUBA, HGO.</td>
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<td>2,285</td>
<td></td>
<td></td>
<td>17,040</td>
<td>75</td>
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<tr>
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<td><strong>370,043</strong></td>
<td><strong>15,957</strong></td>
<td><strong>385,999</strong></td>
<td></td>
<td><strong>6,556,604</strong></td>
<td><strong>170</strong></td>
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</tbody>
</table>
## RESUMEN 3
SUPERFICIES REGADAS Y VOLUMÉNESES DISTRIBUIDOS CON AGUA OBTENIDA
POR BOMBEO POZOS. AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>UNIDAD HIDROLÓGICA</th>
<th>NÚMERO DE USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO TOTAL (Miles m³)</th>
<th>LÁMINA BRUTA MEDIA (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>001 PABELLÓN, AGS.</td>
<td>1,209</td>
<td>3,898</td>
<td>4,658</td>
<td>39,891</td>
</tr>
<tr>
<td>008 METZTITLAN, HGO.</td>
<td>59</td>
<td>36</td>
<td>1,718</td>
<td>60,186</td>
</tr>
<tr>
<td>009 VALLE DE JUAREZ, CHIH.</td>
<td>36</td>
<td>552</td>
<td>3,898</td>
<td>4,658</td>
</tr>
<tr>
<td>011 ALTO RÍO LERMA, GTO.</td>
<td>5,857</td>
<td>12,905</td>
<td>4,658</td>
<td>39,891</td>
</tr>
<tr>
<td>014 RÍO COLORADO, B.C.</td>
<td>4,162</td>
<td>12,905</td>
<td>4,658</td>
<td>39,891</td>
</tr>
<tr>
<td>020 ALVARO OBREGÓN, CHIH.</td>
<td>575</td>
<td>473</td>
<td>2,138</td>
<td>12,991</td>
</tr>
<tr>
<td>020 CANAL ZACAPENDO, CHIH.</td>
<td>106</td>
<td>47</td>
<td>442</td>
<td>1,252</td>
</tr>
<tr>
<td>020 PRESA MALPAÍS, CHIH.</td>
<td>97</td>
<td>47</td>
<td>268</td>
<td>1,548</td>
</tr>
<tr>
<td>024 LA PALMA DE LA CIENEGA, CHIH.</td>
<td>190</td>
<td>692</td>
<td>462</td>
<td>3,161</td>
</tr>
<tr>
<td>024 CUMUATO, CHIH.</td>
<td>190</td>
<td>622</td>
<td>622</td>
<td>3,161</td>
</tr>
<tr>
<td>024 BALLESTEROS DE SAN CRISTOBAL, CHIH.</td>
<td>149</td>
<td>560</td>
<td>560</td>
<td>4,916</td>
</tr>
<tr>
<td>037 ALTAR-PITIQUITO, SON.</td>
<td>3,212</td>
<td>26,506</td>
<td>2,138</td>
<td>12,991</td>
</tr>
<tr>
<td>041 RÍO YAQUI, SON.</td>
<td>923</td>
<td>6,345</td>
<td>1,117</td>
<td>42,803</td>
</tr>
<tr>
<td>042 BUENAVENTURA, CHIH.</td>
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<td>2,018</td>
<td>2,018</td>
<td>42,803</td>
</tr>
<tr>
<td>043 VALLE DE BANDERAS, NAY.</td>
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<td>80</td>
<td>80</td>
<td>994</td>
</tr>
<tr>
<td>048 TICUL, YUC.</td>
<td>7,416</td>
<td>10,680</td>
<td>10,680</td>
<td>53,016</td>
</tr>
<tr>
<td>051 COSTA DE HERMOSILLO, SON.</td>
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<td>49,398</td>
<td>49,398</td>
<td>414,882</td>
</tr>
<tr>
<td>059 FRANCISCO VILLA (MIXTO), DGO.</td>
<td>432</td>
<td>2,472</td>
<td>141</td>
<td>20,269</td>
</tr>
<tr>
<td>061 ZAMORA, CHIH.</td>
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<td>617</td>
<td>617</td>
<td>13,446</td>
</tr>
<tr>
<td>062 GUASAVE, SIN.</td>
<td>1,991</td>
<td>13,670</td>
<td>234</td>
<td>153,519</td>
</tr>
<tr>
<td>065 SANTO DOMINGO, B.C.S.</td>
<td>1,370</td>
<td>26,938</td>
<td>26,938</td>
<td>186,701</td>
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<tr>
<td>074 MOCORITO, SON.</td>
<td>783</td>
<td>5,021</td>
<td>156</td>
<td>48,297</td>
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<tr>
<td>075 RÍO FUERTE, SIN.</td>
<td>1,254</td>
<td>9,190</td>
<td>447</td>
<td>72,644</td>
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<tr>
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<td>2,756</td>
<td>11,845</td>
<td>11,845</td>
<td>64,970</td>
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<tr>
<td>084 VALLE DE GUAYMAS, SON.</td>
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<td>11,029</td>
<td>11,029</td>
<td>90,582</td>
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<tr>
<td>085 MARGEN IZQUIERDA, GTO.</td>
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<td>282</td>
<td>282</td>
<td>2,182</td>
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<tr>
<td>085 MARGEN DERECHA, GTO.</td>
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<td>1,256</td>
<td>17,085</td>
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<tr>
<td>087 ANGAMACUTIRO, CHIH.</td>
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<td>38</td>
<td>970</td>
<td>14,248</td>
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<tr>
<td>087 LA PIEDAD, CHIH.</td>
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<td>151</td>
<td>771</td>
<td>10,363</td>
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<tr>
<td>087 YURECUARO, CHIH.</td>
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<td>19,229</td>
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<td>087 VISTA HERMOSA, CHIH.</td>
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<td>1,240</td>
<td>496</td>
<td>15,120</td>
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<tr>
<td>087 LA BARCA, JAL.</td>
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<td>4,442</td>
<td>26,857</td>
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<tr>
<td>087 PASTOR ORTIZ, CHIH.</td>
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<td>1,880</td>
<td>28,544</td>
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<tr>
<td>089 EL CARMEN, CHIH.</td>
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<td>6,282</td>
<td>74,638</td>
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<tr>
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<td>570</td>
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<td>094 AMATITLÁN, JAL.</td>
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<td>860</td>
<td>5,718</td>
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<tr>
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<td>9,876</td>
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<td>1,473</td>
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**TOTAL GENERAL**

| 46,483 | 274,132 | 31,732 | 305,865 | 2,855,792 | 93 |
### RESUMEN 4
SUPERFICIES REGADAS Y VOLUMENES DISTRIBUIDOS CON AGUA OBTENIDA
BOMBEO CORRIENTES. AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>UNIDAD HIDROLÓGICA</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO</th>
<th>LÁMINA BRUTA</th>
<th>NÚMERO DE USUARIOS</th>
<th>SUPERFICIE (ha)</th>
<th>VOLUMEN DISTRIBUIDO (Miles m³)</th>
<th>LÁMINA MEDIA</th>
</tr>
</thead>
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<tr>
<td></td>
<td>CULTIVO</td>
<td>DOS CULTIVOS</td>
<td>UN SOLO CULTIVO</td>
<td>TOTAL</td>
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<td>002 EL MANTE, TAMPS.</td>
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<td>731</td>
<td>731</td>
<td>5,703</td>
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<td>003 ARTÍCULO 27, HGO.</td>
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<td>306</td>
<td>306</td>
<td>2,933</td>
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<td>44</td>
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<tr>
<td>013 TEUCHITLÁN, JAL.</td>
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<td>1,031</td>
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<td>638</td>
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<td>013 TRES BARATILLOS, JAL.</td>
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<td>339</td>
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<td>287</td>
<td>943</td>
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<td>307</td>
<td>1,917</td>
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<td>324</td>
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<td>3,000</td>
<td>10,200</td>
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<td>261</td>
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<td>1,184</td>
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<td>152</td>
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<td>043 RÍO SANTIAGO M. D., NAY.</td>
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<td>8,320</td>
<td>30,045</td>
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<td>6</td>
<td>9,301</td>
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<td>55</td>
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<td>1,047</td>
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<td>3,479</td>
<td>13,721</td>
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<tr>
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<td>295</td>
<td>36,014</td>
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<td>120</td>
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<tr>
<td>092B RÍO PANUCO, UNIDAD CHICAYAN, VER.</td>
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<td>787</td>
<td>787</td>
<td>4,011</td>
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<td>51</td>
</tr>
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<td>092C RÍO PANUCO, UNIDAD PUJAL-COY, S.L.P.</td>
<td>1,873</td>
<td>18,719</td>
<td>1,463</td>
<td>143,930</td>
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<td>71</td>
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<tr>
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<td>86</td>
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<td>204</td>
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<td>91</td>
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</tbody>
</table>

**TOTAL GENERAL**
9,236 59,873 2,388 62,262 434,251 70
### RESUMEN 5
RESUMEN DE SUPERFICIES REGADAS Y VOLUMÉN DISTRIBUIDO
AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>TIPO DE APROVECHAMIENTO</th>
<th>NÚMERO DE USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO (Miles m³)</th>
<th>LÁMINA BRUTA (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GRAVEDAD PRESAS</td>
<td>264,830</td>
<td>1,264,163 133,375 1,397,538</td>
<td>16,314,207</td>
<td>117</td>
</tr>
<tr>
<td>GRAVEDAD DERIVACIÓN</td>
<td>102,477</td>
<td>370,043 15,957 385,999</td>
<td>6,556,604</td>
<td>170</td>
</tr>
<tr>
<td>BOMBEO POZOS</td>
<td>46,483</td>
<td>274,132 31,732 305,865</td>
<td>2,855,792</td>
<td>93</td>
</tr>
<tr>
<td>BOMBEO CORRIENTES</td>
<td>9,236</td>
<td>59,873 2,388 62,262</td>
<td>434,251</td>
<td>70</td>
</tr>
<tr>
<td>TOTAL GENERAL</td>
<td>423,026</td>
<td>1,968,211 183,452 2,151,663</td>
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<td>122</td>
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</tbody>
</table>
### Resumen 6
**Clasificación de Superficies Regadas y Volumen por Regiones y Tipos de Aprovechamiento**
**Año Agrícola 2001-2002**

<table>
<thead>
<tr>
<th>Regiones, Estados</th>
<th>Superficie Física Regada en el Año (ha)</th>
<th>Volumen Distribuido</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>I. Península de Baja California</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Baja California</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014 Río Colorado, B.C.</td>
<td>113,116</td>
<td>60,186</td>
</tr>
<tr>
<td>Baja California Sur</td>
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<td>26,938</td>
</tr>
<tr>
<td>066 Sto. Domingo, B.C. S.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOTAL Península de Baja California</td>
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<td>87,124</td>
</tr>
<tr>
<td><strong>II. Noroeste</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chihuahua</td>
<td>2,381</td>
<td>2,381</td>
</tr>
<tr>
<td>Sonora</td>
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</tr>
<tr>
<td>018 Colonias Yaquis, Son.</td>
<td>17,557</td>
<td>17,557</td>
</tr>
<tr>
<td>037 Altar-pitiquito, Son.</td>
<td>688</td>
<td>26,506</td>
</tr>
<tr>
<td>038 Río Mayo, Son.</td>
<td>79,759</td>
<td>79,759</td>
</tr>
<tr>
<td>041 Río Yaqui, Son.</td>
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<td>7,462</td>
</tr>
<tr>
<td>051 Costa de Hermosillo, Son.</td>
<td>49,398</td>
<td>49,398</td>
</tr>
<tr>
<td>076a Fuerte Mayo, Son.</td>
<td>5,014</td>
<td>5,014</td>
</tr>
<tr>
<td>084 Valle de Guaymas, Son.</td>
<td>11,029</td>
<td>11,029</td>
</tr>
<tr>
<td>TOTAL Noroeste</td>
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</tr>
<tr>
<td><strong>III. Pacífico Norte</strong></td>
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<td></td>
</tr>
<tr>
<td>Durango</td>
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<td>1,639</td>
</tr>
<tr>
<td>052 01 Francisco Villa (MIXTO), DGO.</td>
<td>643</td>
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### RESUMEN 6
CLASIFICACIÓN DE SUPERFICIES REGADAS Y VOLUMEN POR REGIONES Y TIPOS DE APROVECHAMIENTO
AÑO AGRÍCOLA 2001-2002

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| TOTAL BALSAS | 60,564 | 64,793 | 125,357 | 1,369,593 | 1,295,439 | 2,665,031 |
### Clasificación de Superficies Regadas y Volumen por Regiones y Tipos de Aprovechamiento
#### Año Agrícola 2001-2002

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<tr>
<th>REGIÓN, ESTADOS</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
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## RESUMEN 6
### CLASIFICACIÓN DE SUPERFICIES REGADAS Y VOLUMEN POR REGIONES Y TIPOS DE APROVECHAMIENTO
#### AÑO AGRÍCOLA 2001-2002

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### RESUMEN 6

**CLASIFICACIÓN DE SUPERFICIES REGADAS Y VOLUMEN POR REGIONES Y TIPOS DE APROVECHAMIENTO**

**AÑO AGRÍCOLA 2001-2002**

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<td>922</td>
</tr>
<tr>
<td>087 03 YUJUCUARO, MIC.</td>
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</tr>
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<td>1,736</td>
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<tr>
<td>087 06 PASTOR ORITZ</td>
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<td>2,224</td>
</tr>
<tr>
<td>087 07 ZACAPU, MIC.</td>
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<tr>
<td>NAYARIT</td>
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</tr>
<tr>
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<td>1,184</td>
</tr>
<tr>
<td>ZACATECAS</td>
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<td>034 04 ING. JULIAN ADAME ALATORRE, ZAC.</td>
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<td>TOTAL LERMA-SANTIAGO-PACÍFICO</td>
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### RESUMEN 6
CLASIFICACIÓN DE SUPERFICIES REGADAS Y VOLUMEN POR REGIONES Y TIPOS DE APROVECHAMIENTO
AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>REGIONES, ESTADOS</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
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</thead>
<tbody>
<tr>
<td></td>
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<td>BOMBEO</td>
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#### IX. GOLFO NORTE

<table>
<thead>
<tr>
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<tbody>
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<td>19,120</td>
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<tr>
<td>096 ARROYOZARCO, MÉX.</td>
<td>6,167</td>
<td>21,504</td>
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<tr>
<td>HIDALGO</td>
<td>292</td>
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</tr>
<tr>
<td>028 TULANCINGO, HGO.</td>
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<td>349</td>
</tr>
<tr>
<td>QUERÉTARO</td>
<td>7,026</td>
<td>7,026</td>
</tr>
<tr>
<td>023 03 SAN JUAN DEL RÍO, QRO.</td>
<td>7,026</td>
<td>7,026</td>
</tr>
<tr>
<td>SAN LUIS POTOSÍ</td>
<td>2,353</td>
<td>20,181</td>
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<tr>
<td>049 RÍO VERDE, S.L.P.</td>
<td>2,353</td>
<td>2,353</td>
</tr>
<tr>
<td>092C RÍO PANUCO, UNIDAD PUJAL-COY, S.L.P.</td>
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<td>20,181</td>
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<tr>
<td>TAMALIPAS</td>
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<tr>
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<tr>
<td>029 00 XICOTENCATL, TAMPS.</td>
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<tr>
<td>086 00 RÍO SOTO LA MARINA, TAMPS.</td>
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<td>24,208</td>
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<tr>
<td>092A 00 RÍO PANUCO, UNIDAD LAS ANIMAS, TAMPS.</td>
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<td>28,134</td>
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<tr>
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<tr>
<td>092B RÍO PANUCO, UNIDAD CHICAYAN, VER.</td>
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<td>TOTAL GOLFO NORTE</td>
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#### X. GOLFO CENTRO

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<tr>
<th>VERACRUZ</th>
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<th>19,791</th>
<th>25,239</th>
<th>60,942</th>
<th>269,090</th>
<th>709,774</th>
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<tbody>
<tr>
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<td>20,613</td>
<td>447,653</td>
<td>447,653</td>
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<tr>
<td>062 RÍO BLANCO, VER.</td>
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<td>9,800</td>
<td>262,121</td>
<td>262,121</td>
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<td></td>
</tr>
<tr>
<td>TOTAL GOLFO CENTRO</td>
<td>30,413</td>
<td>30,413</td>
<td>709,774</td>
<td>709,774</td>
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</table>

#### XI. FRONTERA SUR

<table>
<thead>
<tr>
<th>CHIAPAS</th>
<th>5,448</th>
<th>19,791</th>
<th>25,239</th>
<th>60,942</th>
<th>269,090</th>
<th>330,032</th>
</tr>
</thead>
<tbody>
<tr>
<td>046 01 SUCHIATE, CHIS.</td>
<td>4,594</td>
<td>4,594</td>
<td>103,894</td>
<td>103,894</td>
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<tr>
<td>046 02 CACAHOTAÍN, CHIS.</td>
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<td>140</td>
<td>923</td>
<td>923</td>
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<td>4,000</td>
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<td>49,522</td>
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<tr>
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<td>3,300</td>
<td>21,357</td>
<td>21,357</td>
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<tr>
<td>059 03 SAN VICENTE, CHIS.</td>
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<td>1,362</td>
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<tr>
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<td>60,942</td>
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<td></td>
</tr>
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<td>107 01 SELEGUA, CHIS.</td>
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<td>4,155</td>
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<td>52,581</td>
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<td></td>
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<tr>
<td>107 02 LAGARTERO, CHIS.</td>
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<td>2,240</td>
<td>29,973</td>
<td>29,973</td>
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<tr>
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<td>5,448</td>
<td>19,791</td>
<td>25,239</td>
<td>60,942</td>
<td>269,090</td>
<td>330,032</td>
</tr>
</tbody>
</table>
### RESUMEN 6
CLASIFICACIÓN DE SUPERFICIES REGADAS Y VOLUMEN POR REGIONES Y TIPOS DE APROVECHAMIENTO
AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>REGIÓN, ESTADOS, DISTRITOS Y UNIDADES HIDROLÓGICA</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
</tr>
</thead>
<tbody>
<tr>
<td>XI. PENÍNSULA DE YUCATÁN</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CAMPECHE</td>
<td>3,479 11,845 15,324 13,721 64,970 78,691</td>
<td></td>
</tr>
<tr>
<td>QUINTANA ROO</td>
<td>3,479 11,845 15,324 13,721 64,970 78,691</td>
<td></td>
</tr>
<tr>
<td>YUCATÁN</td>
<td>1,763 1,763 9,876 9,876 9,876 9,876</td>
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<tr>
<td>TOTAL PENÍNSULA DE YUCATÁN</td>
<td>3,479 24,288 27,767 13,721 127,862 141,583</td>
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</tr>
</tbody>
</table>

| XII. VALLE DE MÉXICO                              |                                         |                     |
| EDO. DE MÉXICO                                    | 244 2,992 3,235 4,140 36,014 40,154      |                     |
| 073 LA CONCEPCIÓN, MÉX.                           | 244 2,992 3,235 4,140 36,014 40,154      |                     |
| 088 CHICONAUTLA, MÉX.                             | 244 2,992 3,235 4,140 36,014 40,154      |                     |
| HIDALGO                                           | 26,084 43,254 306 69,644 518,621 860,855 2,933 | 1,382,409           |
| 003 01 TULA, HGO.                                 | 11,784 32,553 44,337 242,399 669,629 912,029 |                     |
| 003 08 ARTÍCULO 27, HGO.                          | 11,784 32,553 44,337 242,399 669,629 912,029 |                     |
| 003 09 EL TUMBA, HGO.                             | 11,784 32,553 44,337 242,399 669,629 912,029 |                     |
| 102 ALFAYUCAN, HGO.                               | 14,300 7,553 21,853 276,222 159,983 436,205 |                     |
| 112 AJACUBA, HGO.                                 | 14,300 7,553 21,853 276,222 159,983 436,205 |                     |
| TOTAL VALLE DE MÉXICO                             | 26,328 43,254 3,298 72,879 522,761 860,855 38,947 | 1,422,563           |

| TOTAL GENERAL                                     | 1,397,538 385,999 62,262 305,865 2,151,663 16,314,207 6,556,604 434,251 2,855,792 26,160,855 |                     |
## RESUMEN 7

**TOTAL DE SUPERFICIES REGADAS Y VOLÚMENES DE AGUA DISTRIBUIDOS POR DISTRITO DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>UNIDAD HIDROLÓGICA</th>
<th>NÚMERO DE USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO (Miles m³)</th>
<th>LÁMINA BRUTA MEDIA (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>UN SOLO CULTIVO</td>
<td>DOS CULTIVOS</td>
<td>TOTAL</td>
</tr>
<tr>
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<tr>
<td>002 EL MANTE, TAMPS.</td>
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<td>12,714</td>
<td>12,714</td>
</tr>
<tr>
<td>003 ARTÍCULO 27, HGO.</td>
<td></td>
<td>320</td>
<td>306</td>
<td>306</td>
</tr>
<tr>
<td>004 EL TUMBA, HGO.</td>
<td></td>
<td>320</td>
<td>306</td>
<td>306</td>
</tr>
<tr>
<td>005 DELICIAS, CHIH.</td>
<td></td>
<td>2,457</td>
<td>12,714</td>
<td>12,714</td>
</tr>
<tr>
<td>006 TULA, HGO.</td>
<td></td>
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<td>12,714</td>
<td>12,714</td>
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<tr>
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<td>3,000</td>
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<tr>
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<tr>
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<tr>
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<td>1,373</td>
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<td>3,000</td>
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<tr>
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<td>3,000</td>
<td>3,000</td>
</tr>
<tr>
<td>012 DELICIAS, CHIH.</td>
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<td>1,373</td>
<td>3,000</td>
<td>3,000</td>
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<tr>
<td>013 TULA, HGO.</td>
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<td>3,000</td>
<td>3,000</td>
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<tr>
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<tr>
<td>015 CULIACÁN - HUMAYA, SIN.</td>
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<tr>
<td>016 ALTO RÍO LERMA, GTO.</td>
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<tr>
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<td>1,373</td>
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<td>3,000</td>
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<tr>
<td>018 ROCHEDE JUAREZ, CHIH.</td>
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<td>3,000</td>
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<tr>
<td>019 CULIACÁN - HUMAYA, SIN.</td>
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<td>3,000</td>
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<tr>
<td>020 ALTO RÍO LERMA, GTO.</td>
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<tr>
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<td>3,000</td>
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<tr>
<td>023 CULIACÁN - HUMAYA, SIN.</td>
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<td>3,000</td>
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<td>024 ALTO RÍO LERMA, GTO.</td>
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<tr>
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</tr>
<tr>
<td>027 CULIACÁN - HUMAYA, SIN.</td>
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<td>3,000</td>
<td>3,000</td>
</tr>
<tr>
<td>028 ALTO RÍO LERMA, GTO.</td>
<td></td>
<td>1,373</td>
<td>3,000</td>
<td>3,000</td>
</tr>
<tr>
<td>029 BAJONARROJO, CHIH.</td>
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<td>3,000</td>
<td>3,000</td>
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<tr>
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<td>1,373</td>
<td>3,000</td>
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</table>
## RESUMEN 7
TOTAL DE SUPERFICIES REGADAS Y VOLÚMENES DE AGUA DISTRIBUIDOS
POR DISTRITO DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>UNIDAD HIDROLÓGICA</th>
<th>NÚMERO DE USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA EN EL AÑO (ha)</th>
<th>VOLUMEN DISTRIBUIDO (Miles m³)</th>
<th>LÁMINA BRUTA MEDIA (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>UN SOLO CULTIVO</td>
<td>DOS CULTIVOS</td>
<td>TOTAL DISTRIBUIDO</td>
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<tr>
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<td>1,470</td>
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<tr>
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<td>1,662</td>
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<tr>
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<td>5,048</td>
<td>18,604</td>
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<tr>
<td>033 TOXI, MÉX.</td>
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<td>676</td>
<td>676</td>
<td>1,912</td>
</tr>
<tr>
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<td>686</td>
<td>868</td>
<td>8,197</td>
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<tr>
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<td>925</td>
<td>15,789</td>
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<td>1,339</td>
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<tr>
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<td>1,093</td>
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<tr>
<td>034 SANTA ROSA, ZAC.</td>
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<td>121</td>
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</tr>
<tr>
<td>034 TLALTENANGO, ZAC.</td>
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<td>25,23</td>
</tr>
<tr>
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<td>260,613</td>
</tr>
<tr>
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<td>27,194</td>
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<td>79,138</td>
<td>621</td>
<td>801,198</td>
</tr>
<tr>
<td>041 RÍO YAQUI, SON.</td>
<td>21,875</td>
<td>197,946</td>
<td>2,758</td>
<td>200,704</td>
</tr>
<tr>
<td>042 BUENAVENTURA, CHIH.</td>
<td>1,074</td>
<td>3,260</td>
<td>3,260</td>
<td>79,926</td>
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<tr>
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<td>3,362</td>
<td>13,889</td>
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<tr>
<td>043 RÍO SANTIAGO M. D., NAS.</td>
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<tr>
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<tr>
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<td>3,203</td>
<td>19,120</td>
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<tr>
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<td>2,283</td>
<td>35,576</td>
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<td>3,338</td>
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<td>2,225</td>
<td>2,225</td>
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<td>3,115</td>
<td>3,115</td>
<td>21,012</td>
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<td>522</td>
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<td>77</td>
<td>47,34</td>
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<tr>
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<td>10,680</td>
<td>10,680</td>
<td>53,016</td>
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<td>997</td>
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<td>643</td>
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<tr>
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<td>95</td>
<td>57,172</td>
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<td>578</td>
<td>5,389</td>
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<td>366</td>
<td>1,447</td>
<td>1,447</td>
<td>12,225</td>
</tr>
<tr>
<td>053 AMELA, COL.</td>
<td>123</td>
<td>4,580</td>
<td>4,580</td>
<td>77,143</td>
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<tr>
<td>053 CERRO DE ORTEGA, COL.</td>
<td>159</td>
<td>2,138</td>
<td>2,138</td>
<td>63,014</td>
</tr>
<tr>
<td>053 CIHUATLÁN MARGEN COLIMA</td>
<td>61</td>
<td>652</td>
<td>652</td>
<td>19,772</td>
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<tr>
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<td>117</td>
<td>1,171</td>
<td>1,171</td>
<td>22,637</td>
</tr>
<tr>
<td>053 COAHUAYANA, COL.</td>
<td>417</td>
<td>2,651</td>
<td>2,651</td>
<td>89,719</td>
</tr>
<tr>
<td>053 JUÁREZ, COL.</td>
<td>208</td>
<td>1,172</td>
<td>1,172</td>
<td>31,277</td>
</tr>
<tr>
<td>053 PEÑITAS, COL.</td>
<td>1,062</td>
<td>6,273</td>
<td>6,273</td>
<td>230,606</td>
</tr>
<tr>
<td>053 TECUANO, COL.</td>
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<td>6,009</td>
<td>6,009</td>
<td>104,813</td>
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<tr>
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<td>3,627</td>
<td>477</td>
<td>4,104</td>
</tr>
<tr>
<td>057 AMUCO-CUTZAMALA, GRO.</td>
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<td>11,607</td>
<td>402,718</td>
</tr>
<tr>
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<td>8,662</td>
<td>81,720</td>
</tr>
<tr>
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<td>1,697</td>
<td>77,143</td>
</tr>
<tr>
<td>061 ZAMORA, MICH.</td>
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<td>9,946</td>
<td>255</td>
<td>10,201</td>
</tr>
<tr>
<td>063 GUASAVE, SIN.</td>
<td>13,680</td>
<td>99,534</td>
<td>3,393</td>
<td>102,927</td>
</tr>
<tr>
<td>066 SANTO DOMINGO, B.C.S.</td>
<td>1,370</td>
<td>26,938</td>
<td>26,938</td>
<td>186,701</td>
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## Resumen 7
### Total de Superficies Regadas y Volumenes de Agua Distribuidos por Distrito de Riego o Unidad Hidrológica. Año Agrícola 2001-2002

<table>
<thead>
<tr>
<th>Unidad Hidrológica</th>
<th>Número de Usuarios</th>
<th>Superficie Física Regada en el Año (ha)</th>
<th>Volumen DISTRIBUIDO (Miles m³)</th>
<th>Lámina Bruta Media (cm)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>USUARIOS</td>
<td>UN SOLO CULTIVO</td>
<td>DOS CULTIVOS</td>
<td>TOTAL DISTRIBUIDO</td>
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<tr>
<td>068 TEPECOACUILCO-QUECHULTENANGO, GRO.</td>
<td>799</td>
<td>1,403</td>
<td>1,403</td>
<td>22,246</td>
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<tr>
<td>073 LA CONCEPCIÓN, Méx.</td>
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<td>244</td>
<td></td>
<td>4,140</td>
</tr>
<tr>
<td>074 MOCORITO, SON.</td>
<td>6,518</td>
<td>41,845</td>
<td>1,292</td>
<td>43,137</td>
</tr>
<tr>
<td>075 RÍO FUERTE, SIN.</td>
<td>21,611</td>
<td>157,968</td>
<td>50,225</td>
<td>208,193</td>
</tr>
<tr>
<td>076 VALLE DEL CARRIZO, SIN.</td>
<td>4,456</td>
<td>39,479</td>
<td>136</td>
<td>39,615</td>
</tr>
<tr>
<td>076A FUERTE MAYO, SON.</td>
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<td>5,014</td>
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<td>87,881</td>
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<td></td>
<td>57,765</td>
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<tr>
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<td>11,029</td>
<td>90,582</td>
</tr>
<tr>
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<td>2,905</td>
<td>15,324</td>
<td></td>
<td>78,691</td>
</tr>
<tr>
<td>082 RÍO BLANCO, VER.</td>
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<td>8,873</td>
<td>927</td>
<td>9,800</td>
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<tr>
<td>083 PAPIGOCI, CHIH.</td>
<td>337</td>
<td>2,381</td>
<td></td>
<td>25,475</td>
</tr>
<tr>
<td>084 VALLE DE GUAYMAS, SON.</td>
<td>4,456</td>
<td>39,479</td>
<td>136</td>
<td>39,615</td>
</tr>
<tr>
<td>085 COMONFORT, GTO.</td>
<td>528</td>
<td>230</td>
<td></td>
<td>6,518</td>
</tr>
<tr>
<td>085 MARGEN DERECHA, GTO.</td>
<td>1,891</td>
<td>5,014</td>
<td></td>
<td>43,559</td>
</tr>
<tr>
<td>085 MARGEN IZQUIERDA, GTO.</td>
<td>1,474</td>
<td>4,862</td>
<td></td>
<td>57,765</td>
</tr>
<tr>
<td>085 NEUTLA, GTO.</td>
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<td>470</td>
<td></td>
<td>1,528</td>
</tr>
<tr>
<td>086 RÍO SOTO LA MARINA, TAMPS.</td>
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<td>24,208</td>
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<td>386,080</td>
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<tr>
<td>087 ANGAMACUTIRO, Mich.</td>
<td>1,589</td>
<td>4,346</td>
<td>927</td>
<td>7,315</td>
</tr>
<tr>
<td>087 LA BARCA, JAL.</td>
<td>847</td>
<td>2,697</td>
<td></td>
<td>295</td>
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<tr>
<td>087 LA PIEDAD, Mich.</td>
<td>1,327</td>
<td>2,697</td>
<td>927</td>
<td>2,992</td>
</tr>
<tr>
<td>088 CHICONAUTLA, Mich.</td>
<td>1,087</td>
<td>7,602</td>
<td>927</td>
<td>7,602</td>
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<tr>
<td>089 LA MAGDALENA, Mich.</td>
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<td>1,376</td>
<td>17,728</td>
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<tr>
<td>090 AMATITLÁN, Mich.</td>
<td>118</td>
<td>860</td>
<td>860</td>
<td>5,718</td>
</tr>
<tr>
<td>092A RÍO PANUCO, UNIDAD LAS ANIMAS, TAMPS.</td>
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<td>8,991</td>
<td></td>
<td>39,297</td>
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<tr>
<td>092B RÍO PANUCO, UNIDAD CHICAYAN, VER.</td>
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<td>18,719</td>
<td>1,463</td>
<td>20,181</td>
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<tr>
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<td>12,626</td>
<td>341</td>
<td>12,967</td>
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<tr>
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<td>1,376</td>
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<td>1,376</td>
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<tr>
<td>095 ATOYAC, GRO.</td>
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<td>2,311</td>
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<td>2,311</td>
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<tr>
<td>096 ARROYOZARCO, Mich.</td>
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<td>6,167</td>
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</tr>
<tr>
<td>099 LA MAGDALENA, Mich.</td>
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<td>386</td>
<td>2,647</td>
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<tr>
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<td>21,682</td>
<td>171</td>
<td>21,853</td>
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<tr>
<td>101 CUXTEQUEQUES, CHIS.</td>
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<td>28</td>
<td>5,448</td>
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<tr>
<td>102 RÍO HONDO, Q.ROO.</td>
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<td>10,817</td>
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<td>2,248</td>
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<tr>
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<tr>
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**Total General**

423,026 | 1,968,211 | 183,452 | 2,151,663 | 26,160,855 | 122
### RESUMEN 8

CLASIFICACIÓN DE USUARIOS, SUPERFICIES REGADAS Y VOLÚMENES DISTRIBUIDOS, POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>DISTRITOS Y/O UNIDADES HIDROLÓGICAS</th>
<th>USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
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</thead>
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<tr>
<td></td>
<td>Ejidal</td>
<td>Particular</td>
<td>Total</td>
</tr>
<tr>
<td>I. PENÍNSULA DE BAJA CALIFORNIA</td>
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<td></td>
<td></td>
</tr>
<tr>
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<td></td>
</tr>
<tr>
<td>CHIHUAHUA</td>
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</tr>
<tr>
<td>083 PAPIGOCHI, CHIH.</td>
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<td>SONORA</td>
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<td>018 COLONIAS YAQUIS, SON.</td>
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<td>2,312</td>
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<td>590</td>
<td>5,014</td>
</tr>
<tr>
<td>084 VALLE DE GUAYMAS, SON.</td>
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<tr>
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<td></td>
</tr>
<tr>
<td>DURANGO</td>
<td></td>
<td></td>
<td></td>
</tr>
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<td>052 01 FRANCISCO VILLA (MIXTO), DGO.</td>
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<td>328</td>
<td>654</td>
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<tr>
<td>052 02 FRANCISCO VILLA, DGO.</td>
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<tr>
<td>052 03 GUADALUPE VICTORIA, DGO.</td>
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<td>1,368</td>
<td>2,562</td>
</tr>
<tr>
<td>052 04 PEÑA DEL AGUILA, DGO.</td>
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<td>274</td>
<td>442</td>
</tr>
<tr>
<td>052 05 SANTIAGO BAYACORA, DGO.</td>
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<td>46</td>
<td>366</td>
</tr>
<tr>
<td>NAYARIT</td>
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<td></td>
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<tr>
<td>043 02 RÍO SANTIAGO M. I., NAY.</td>
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<td>106</td>
<td>2,027</td>
</tr>
<tr>
<td>043 03 RÍO SANTIAGO M. D., NAY.</td>
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<td>1,566</td>
</tr>
<tr>
<td>043 04 RÍO SAN PEDRO, NAY.</td>
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<td>801</td>
<td>3,632</td>
</tr>
<tr>
<td>SINALOA</td>
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<td></td>
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</tr>
<tr>
<td>063 GUASAVE, SIN.</td>
<td>11,721</td>
<td>1,959</td>
<td>13,680</td>
</tr>
<tr>
<td>074 MOCORITO, SON.</td>
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<td>6,518</td>
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<td>075 RÍO FUERTE, SIN.</td>
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<tr>
<td>076 VALLE DEL CARRIZO, SIN.</td>
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<td>4,456</td>
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<tr>
<td>076B FUERTE MAYO, SIN.</td>
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<td>484</td>
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<tr>
<td>076C EL FUERTE-SAN BLAS, SIN.</td>
<td>405</td>
<td>225</td>
<td>630</td>
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</tbody>
</table>

RESUMEN 8 como un archivo PDF es accesible en el siguiente enlace: [Enlace con el archivo PDF aquí]
### RESUMEN 8

**CLASIFICACIÓN DE USUARIOS, SUPERFICIES REGADAS Y VOLUMÉNESES DISTRIBUIDOS, POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>DISTRITOS Y/O UNIDADES HIDROLÓGICAS</th>
<th>USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
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<tbody>
<tr>
<td></td>
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<td>Particular</td>
<td>Total</td>
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<tr>
<td>------------------------------------</td>
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</tr>
<tr>
<td><strong>108</strong> ELOTA-PIAXTLA, SIN.</td>
<td>1,573</td>
<td>185</td>
<td>1,758</td>
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<tr>
<td><strong>109</strong> RÍO SAN LORENZO, SIN.</td>
<td>6,024</td>
<td>115</td>
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<tr>
<td><strong>010</strong> CULIACÁN - HUMAYA, SIN.</td>
<td>13,636</td>
<td>4,662</td>
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<td><strong>TOTAL PACÍFICO NORTE</strong></td>
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<td>82,489</td>
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</table>

**IV. BALSAS**

**GUERRERO**

<table>
<thead>
<tr>
<th>Cód.</th>
<th>Código</th>
<th>USUARIO</th>
<th>USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
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<tbody>
<tr>
<td>057</td>
<td>01</td>
<td>HERMENEGILDO GALEANA, GRO.</td>
<td>3,898</td>
<td>1,283</td>
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<td>057</td>
<td>02</td>
<td>VICENTE GUERRERO, GRO.</td>
<td>1,222</td>
<td>324</td>
<td>1,546</td>
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<tr>
<td>057</td>
<td>03</td>
<td>ANDRES FIGUEROA, GRO.</td>
<td>730</td>
<td>167</td>
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<tr>
<td>057</td>
<td>04</td>
<td>LA CALERA, GRO.</td>
<td>81</td>
<td>52</td>
<td>133</td>
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<td>057</td>
<td>05</td>
<td>SURESTE DE MICHOCAN, GRO.</td>
<td>187</td>
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<tr>
<td>057</td>
<td>06</td>
<td>AMUCO, GRO.</td>
<td>157</td>
<td>109</td>
<td>266</td>
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<tr>
<td>088</td>
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<td>VALERIO TRUJANO, GRO.</td>
<td>379</td>
<td>134</td>
<td>513</td>
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<tr>
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<td>VALLE DE COCULA, GRO.</td>
<td>265</td>
<td>21</td>
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<tr>
<td>098</td>
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<td>GUERRERO, GRO.</td>
<td>299</td>
<td>26</td>
<td>325</td>
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<tr>
<td><strong>MICHOCÁN</strong></td>
<td>10,221</td>
<td>2,423</td>
<td>12,644</td>
<td>55,126</td>
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**045** 04 TAXIMAROA, MICH. 542 642 1,184 916 2,199 3,115 6,271 14,742 21,012 045 05 LOS ZARCOS, MICH. 232 137 369 792 391 1,183 7,050 3,645 10,695 045 06 SANTIAGO-TUXPAN, MICH. 482 320 802 1,280 1,240 2,520 14,937 15,766 30,704 045 07 CANOAS-HUANGUITO, MICH. 514 162 676 1,731 552 2,283 26,850 8,726 35,576 097 01 LOMBARDÍA, MICH. 968 968 4,833 4,833 114,865 114,865 097 02 J. TRINIDAD PÉREZ NAVARRO, MICH. 1,513 1,513 11,893 11,893 216,588 216,588 097 03 BENITO JUAREZ, MICH. 752 752 2,802 2,802 38,869 38,869 097 04 LA PRESA ZICURAN, MICH. 226 226 1,353 1,353 33,630 33,630 097 05 PARACUARO, MICH. 1,037 333 1,370 3,523 1,059 4,582 103,746 26,825 130,571 097 06 MANANTIALES DE APATZINGAN, MICH. 546 206 752 3,106 1,201 4,307 61,385 23,744 85,139 097 07 BUENAVENTURA TOMATLÁN, MICH. 218 158 376 865 782 1,647 19,516 17,658 37,174 097 08 VALLE DE TOMATLÁN, MICH. 511 126 637 3,693 2,267 5,960 100,283 61,513 161,796 097 09 FELIPE CARRILLO PUERTO, MICH. 772 47 819 4,722 501 5,223 124,701 13,231 137,932 097 10 TEPALCATEPEC, MICH. 610 85 695 5,171 840 6,011 151,668 24,226 175,894 097 11 NATALIO VAZQUEZ PÁLLARES, MICH. 730 61 791 5,659 878 6,537 115,294 17,551 132,845 097 12 18 DE MARZO, MICH. 104 2 106 921 58 979 4,815 374 5,189 097 5B PRESA CANCINA, MICH. 98 98 319 319 14,284 14,284 098 04 JOSÉ MARÍA MORELOS, MICH. 327 119 446 1,400 606 2,007 26,398 14,213 40,611 099 05 LA MAGDALENA, MICH. 39 25 64 147 239 386 1,006 1,641 2,647
### RESUMEN 8
CLASIFICACIÓN DE USUARIOS, SUPERFICIES REGADAS Y VOLUMÉNESES DISTRIBUIDOS,
POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002

<table>
<thead>
<tr>
<th>DISTRITOS Y/O UNIDADES HIDROLÓGICAS</th>
<th>USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
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<tbody>
<tr>
<td></td>
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<td>Particular</td>
<td>Total</td>
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<tr>
<td></td>
<td>Ejidal</td>
<td>Particular</td>
<td>Total</td>
</tr>
<tr>
<td>MORELOS</td>
<td>9,841</td>
<td>2,006</td>
<td>11,847</td>
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<tr>
<td>016 ESTADO DE MORELOS, MOR.</td>
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<td>2,006</td>
<td>11,847</td>
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<tr>
<td>PUEBLA</td>
<td>4,935</td>
<td>6,954</td>
<td>11,889</td>
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<tr>
<td>030 VALLESEQUILLO, PUE.</td>
<td>4,935</td>
<td>6,954</td>
<td>11,889</td>
</tr>
<tr>
<td>TLAXCALA</td>
<td>2,544</td>
<td>2,627</td>
<td>5,171</td>
</tr>
<tr>
<td>056 ATOTAC - ZAHUAPAN, TLAX.</td>
<td>2,544</td>
<td>2,627</td>
<td>5,171</td>
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<tr>
<td>TOTAL BALSAS</td>
<td>31,439</td>
<td>15,293</td>
<td>46,732</td>
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#### V. PACÍFICO SUR

| GUERRERO                           | 2,147    | 50                          | 2,197               | 5,164               | 1,404  | 6,568  | 43,426  | 8,677   | 52,103 |
| 095 ATOYAC, GRO.                   | 595      | 50                          | 645                | 907                | 1,404  | 2,311  | 8,457   | 8,677    | 17,134 |
| 104 CUAJINICUILAPA, GRO.           | 478      | 478                         | 2,010              | 2,010              | 10,817 | 10,817 |
| 105 NEXPA, GRO.                    | 1,074    | 1,074                       | 2,148              | 2,148              | 24,152 | 24,152 |
| OAXACA                             | 4,021    | 2,949                       | 6,970              | 13,136             | 10,188 | 23,324 | 346,456 | 304,175 | 650,631 |
| 110 01 MARGEN IZQUIERDA, OAX.      | 141      | 141                         | 1,301              | 1,301              | 20,183 | 20,183 |
| 110 02 MARGEN DERECHA, OAX.        | 82       | 82                          | 683                | 683                | 11,167 | 11,167 |
| 019 TEHUANTEPEC, OAX.              | 3,798    | 2,949                       | 6,747              | 11,153             | 10,188 | 21,341 | 315,107 | 304,175 | 619,281 |
| TOTAL PACÍFICO SUR                 | 6,168    | 2,999                       | 9,167              | 18,301             | 11,592 | 29,893 | 389,883 | 312,851 | 702,734 |

#### VI. RÍO BRAVO

| COAHUILA                           | 963      | 171                         | 1,134              | 1,134              | 14,887 | 14,887 |
| 006 PALESTINA, COAH.               | 963      | 171                         | 1,134              | 1,134              | 14,887 | 14,887 |
| CHIHUAHUA                          | 5,706    | 8,441                       | 14,147             | 24,120             | 21,709 | 45,829 | 408,249 | 423,507 | 831,756 |
| 005 DELICIAS, CHIH.                | 2,961    | 6,696                       | 9,657              | 7,338              | 12,117 | 19,455 | 143,598 | 244,888 | 388,487 |
| 009 VALLE DE JUAREZ, CHIH.         | 907      | 217                         | 1,204              | 6,024              | 4,077  | 10,101 | 97,052  | 66,701  | 163,752 |
| 042 BUENAVENTURA, CHIH.            | 548      | 531                         | 1,074              | 2,093              | 1,167  | 3,260  | 49,244  | 30,682  | 79,926  |
| 089 EL CARMEN, CHIH.               | 765      | 320                         | 1,087              | 6,612              | 990    | 7,602  | 79,740  | 18,814  | 98,554  |
| 090 06 URDERALES, CHIH.            | 116      | 166                         | 282                | 504                | 1,220  | 1,724  | 7,051   | 17,358  | 24,409  |
| 090 01 UNIDAD DURANGO, CHIH.       | 203      | 362                         | 565                | 854                | 1,438  | 2,292  | 18,124  | 33,286  | 51,411  |
| 090 02 UNIDAD CHIHUAHUA, CHIH.     | 26       | 64                          | 90                 | 128                | 58     | 186    | 1,558   | 568     | 2,126   |
| 103 01 MARGEN IZQUIERDA, CHIH.     | 103      | 85                          | 188                | 567                | 642    | 1,209  | 11,881  | 11,210  | 23,091  |
| 103 02 MARGEN DERECHA, CHIH.       | 202      | 202                         | 404                | 1,148              | 1,148  | 1,148  | 1,148   | 1,148   | 1,148   |
| NUEVO LEÓN                          | 1,297    | 2,010                       | 3,307              | 12,014             | 53,090 | 65,104 | 71,701  | 311,481 | 383,182 |
| 031 LAS LAJAS, N. L.               | 1,297    | 2,010                       | 3,307              | 12,014             | 53,090 | 65,104 | 71,701  | 311,481 | 383,182 |
| TAMAULIPAS                         | 7,966    | 10,824                      | 18,790             | 37,787             | 77,999 | 115,786 | 496,462 | 766,864 | 1,263,326 |

### RESUMEN 8

**CLASIFICACIÓN DE USUARIOS, SUPERFicies REGADAS Y VOLUMENES DISTRIBUIDOS, POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002**

#### VII. CUENCAS CENTRALES DEL NORTE

<table>
<thead>
<tr>
<th>REGIÓN LAGUNERA</th>
<th>USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
<th>VOLUMEN DISTRIBUÍDO</th>
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</thead>
<tbody>
<tr>
<td></td>
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<td>Particular</td>
<td>Total</td>
</tr>
<tr>
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<td>1,853</td>
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<td>2</td>
<td>455</td>
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<tr>
<td>034 02 SANTA ROSA, ZAC.</td>
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<td>122</td>
<td>244</td>
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<tr>
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<td>636</td>
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<td>TOTAL CUENCAS CENTRALES DEL NORTE</td>
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<td>35,178</td>
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#### VIII. LERMA-SANTIAGO-PACÍFICO

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<th>VOLUMEN DISTRIBUÍDO</th>
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<td>Total</td>
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<td>3,135</td>
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<td>2,481</td>
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<td>1,062</td>
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<td>053 02 JUÁREZ, COL.</td>
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<td>053 07 COAHUAYANA, COL.</td>
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<td>013 13 TIZAPAN, JAL.</td>
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### RESUMEN 8
**CLASIFICACIÓN DE USUARIOS, SUPERFICIES REGADAS Y VOLUMENES DISTRIBUIDOS, POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDRÓLOGICA. AÑO AGRÍCOLA 2001-2002**

<table>
<thead>
<tr>
<th>DISTRITOS Y/O UNIDADES HIDRÓLOGICAS</th>
<th>USUARIOS</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
<th>VOLUMEN DISTRIBUIDO</th>
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<tbody>
<tr>
<td></td>
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<td>Particular</td>
<td>Total</td>
<td></td>
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<tr>
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<td>Particular</td>
<td>Total</td>
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<td>Particular</td>
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<tr>
<td></td>
<td>Ejidal</td>
<td>Particular</td>
<td>Total</td>
<td></td>
</tr>
<tr>
<td><strong>EDO. DE MÉXICO</strong></td>
<td>4,920</td>
<td>1,465</td>
<td>6,385</td>
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<td>516</td>
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<td>594</td>
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<td>69,218</td>
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<td>199</td>
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<td>020 02 RÍO GRANDE DE MORELIA, MICH.</td>
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<td>389</td>
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<td>020 03 ALVARO OBREGÓN, MICH.</td>
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<td>443</td>
<td>2,685</td>
<td>5,408</td>
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<td>346</td>
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<td>2,604</td>
<td>6,275</td>
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<td>145</td>
<td>1,095</td>
<td>2,889</td>
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<tr>
<td>045 02 LAGUNA SAN JOSE DEL FRESNO, MICH.</td>
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<td>555</td>
<td>1,488</td>
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<tr>
<td>045 03 LA PRESA DEL TERCER MUNDO, MICH.</td>
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<td>693</td>
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<td>481</td>
<td>2,876</td>
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<td>81</td>
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<td>229</td>
<td>4,617</td>
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<td>2,526</td>
<td>116</td>
<td>2,642</td>
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**NOTAS**
- USUARIOS: Total de usuarios registrados.
- SUPERFICIE FÍSICA REGADA (ha): Total de superficies físicas regadas.
- VOLUMEN DISTRIBUIDO: Total de volúmenes distribuidos.
## RESUMEN 8
### CLASIFICACIÓN DE USUARIOS, SUPERFICIES REGADAS Y VOLUMÉNESES DISTRIBUIDOS, POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002

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<tr>
<th>Unidades Hidrológicas</th>
<th>USUARIOS</th>
<th>Superficie Física Regada (ha)</th>
<th>Volumen Distribuido</th>
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</table>

**TOTAL LERMA-SANTIAGO-PACÍFICO**

67,701  13,900  81,601  196,643  96,263  292,906  2,197,997  1,154,964  3,352,961

---

**IX. GOLFO NORTE**

**EDO. DE MÉXICO**

| Arroyozarco, MEX. | 4,613  2,501  7,114  4,425  5,126  9,370  18,034  22,590  40,624 |
|-------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| Jilotepec, MEX.   | 3,711  1,868  5,579  2,710  3,457  6,167  9,306  12,198  21,504 |
| Chihuahua, MEX.    | 902   633  1,535  1,535  1,669  3,203  8,728  10,392  19,120 |

**HIDALGO**

| Metztitlan, HGO.  | 1,370  1,034  2,404  1,476  1,831  3,307  22,030  21,039  43,069 |
|-------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| Tulancingo, HGO.  | 1,034  1,006  2,040  921  1,745  2,666  10,721  20,300  31,021 |
| Guadalupe, HGO.   | 336   268  364  555  86  641  11,309  739  12,048 |

**QUERÉTARO**

| San Juan del Río, QRO. | 2,271  39  2,310  6,915  111  7,026  75,920  1,227  77,147 |
|------------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| San Juan del río, QRO. | 2,271  39  2,310  6,915  111  7,026  75,920  1,227  77,147 |

**SAN LUIS POTOSI**

| La Antigua, Potosi  | 1,906  944  2,900  10,997  11,537  22,534  95,096  104,058  199,155 |
|---------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| Piedras Negras, SLP. | 723   301  1,027  1,148  1,205  2,353  20,450  34,774  55,224 |

**TAMAULIPAS**

| El Mante, Tamps.   | 4,662  2,884  9,346  61,682  19,376  81,038  775,614  226,808  1,002,422 |
|--------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| Xico Tencatil, Tamps. | 337  2,120  2,457  10,188  2,526  12,714  92,265  22,651  114,916 |
| Río Soto la Marina, Tamps. | 1,563  404  2,017  1,785  8,797  15,982  100,781  122,637  223,418 |
| Las Animas, Tamps.  | 2,513  175  2,688  23,263  4,871  28,134  243,103  34,905  278,008 |

**VERACRUZ**

| El Higo, VER.      | 1,186  222  1,408  7,779  2,916  10,694  35,285  13,313  48,598 |
|--------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| Chichan, VER.      | 275   31    306  1,119  584  1,703  6,069  3,232  9,301 |
| Chichan, VER.      | 911   191  1,102  6,660  2,332  8,991  29,216  10,082  39,297 |

**TOTAL GOLFO NORTE**

17,808  7,674  25,482  93,073  40,896  133,969  1,021,979  389,035  1,411,015

---

**X. GOLFO CENTRO**

**VERACRUZ**

| La Antigua, VER.   | 4,229  1,585  5,814  13,702  16,712  30,413  332,353  377,420  709,774 |
|--------------------|-------------|---------------------|--------------------|---------------------|--------------------|---------------------|---------------------|--------------------|
| Piedras Negras, VER. | 3,466  1,018  4,484  11,060  9,554  20,613  236,420  209,233  447,653 |
| Joaquin, VER.      | 528   161  689  1,700  2,456  4,158  67,866  77,128  145,015 |
| Joaquin, VER.      | 235   406  641  942  4,700  5,641  26,047  91,092  117,166 |

**TOTAL GOLFO CENTRO**

4,229  1,585  5,814  13,702  16,712  30,413  332,353  377,420  709,774
### RESUMEN 8
**CLASIFICACIÓN DE USUARIOS, SUPERFICIES REGADAS Y VOLÚMENES DISTRIBUIDOS, POR REGIONES, ESTADOS Y DISTRITOS DE RIEGO O UNIDAD HIDROLÓGICA. AÑO AGRÍCOLA 2001-2002**

#### XI. Frontera Sur

| CHIAPAS |          |         | Eidal | Particular | Total | Eidal | Particular | Total | Eidal | Particular | Total | Eidal | Particular | Total | Eidal | Particular | Total | Eidal | Particular | Total | Eidal | Particular | Total | Eidal | Particular | Total |
|---------|----------|---------|-------|------------|-------|-------|------------|-------|-------|------------|-------|-------|------------|-------|-------|------------|-------|-------|------------|-------|-------|------------|-------|-------|------------|-------|-------|------------|-------|
| 046 SUCIATE, CHIS. | 5,768 | 714 | 6,482 | 17,986 | 7,253 | 25,239 | 216,409 | 113,624 | 330,032 |
| 046 CACAHOTÁN, CHIS. | 393 | 111 | 504 | 2,158 | 2,436 | 4,594 | 46,627 | 57,267 | 103,894 |
| 059 ECHPOINA, CHIS. | 445 | 383 | 828 | 1,189 | 2,811 | 4,000 | 14,720 | 34,802 | 49,522 |
| 059 SOCOTENANGO, CHIS. | 992 | 86 | 1,078 | 2,862 | 438 | 3,300 | 18,522 | 2,835 | 21,357 |
| 059 SAN VICENTE, CHIS. | 617 | 617 | 1,362 | 1,362 | 10,841 | 10,841 |
| 101 CUXTEPEQUES, CHIS. | 1,315 | 22 | 1,337 | 5,250 | 198 | 5,448 | 58,904 | 2,038 | 60,942 |
| 107 SELEGUA, CHIS. | 1,160 | 94 | 1,254 | 2,925 | 1,230 | 4,155 | 36,821 | 15,760 | 52,581 |
| 107 LAGARTERO, CHIS. | 846 | 846 | 2,240 | 2,240 | 29,973 | 29,973 |
| **TOTAL Frontera Sur** | 5,768 | 714 | 6,482 | 17,986 | 7,253 | 25,239 | 216,409 | 113,624 | 330,032 |

#### XII. Península de Yucatán

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<th>CAMPECHE</th>
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<th>Eidal</th>
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<td>1,763</td>
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<td>YUCATÁN</td>
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<td>530</td>
<td>7,416</td>
<td>10,195</td>
<td>485</td>
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<td>53,016</td>
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<td><strong>TOTAL Península de Yucatán</strong></td>
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#### XIII. Valle de México

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<td><strong>TOTAL Valle de México</strong></td>
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<td>46,241</td>
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</table>

#### TOTAL General

|          |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
## RESUMEN 9


<table>
<thead>
<tr>
<th>CICLO AGRÍCOLA</th>
<th>GRAVEDAD-PRESAS</th>
<th>VOLUMEN (Miles m³)</th>
<th>GRAVEDAD-DERIVACIÓN</th>
<th>VOLUMEN (Miles m³)</th>
<th>BOMBEO-CORRIENTES</th>
<th>VOLUMEN (Miles m³)</th>
<th>BOMBEO-POZOS</th>
<th>VOLUMEN (Miles m³)</th>
<th>T O T A L</th>
<th>VOLUMEN (Miles m³)</th>
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<td>612,122</td>
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<td>61,316</td>
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<td>282,593</td>
<td>2'974,901</td>
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<td>1958-1959 *</td>
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<td>5'739,275</td>
<td>78,815</td>
<td>790,456</td>
<td>268,067</td>
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<td>2'574,562</td>
<td>20'744,937</td>
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<td>1962-1963 *</td>
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* En estos ciclos no se registraban estadísticamente los datos sobre la superficie sembrada dos veces en el mismo ciclo.
RESUMEN 10
HISTÓRICO DE USUARIOS, SUPERFICIES REGADAS Y VOLÚMENES DISTRIBUIDOS

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<th>NÚMERO DE USUARIO</th>
<th>SUPERFICIE FÍSICA REGADA (ha)</th>
<th>SUPERFICIE FÍSICA MEDIA POR USUARIO (ha)</th>
<th>VOLUMEN BRUTO DE AGUA DIST. (Miles m³)</th>
<th>LÁMINA BRUTA MEDIDA (cm)</th>
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AÑO AGRÍCOLA
La Edición de este boletín estuvo a cargo de la Coordinación de Tecnología de Riego y Drenaje a solicitud de la Comisión Nacional del Agua. Se imprimieron setecientos ejemplares en los talleres de Docuprint S.A. de C.V, Cuernavaca, Morelos, México.