PROJECT TITLE: Control of Broadleaf Weeds with Gowan Products

PROJECT LEADER: Steven R. King, Weed Scientist, SARC, Huntley, MT

OBJECTIVES: Determine the efficacy of Gowan products for the control of Broadleaf weeds.

METHODS: Herbicides were applied pre-plant incorporated with a CO₂ backpack sprayer calibrated to deliver 10 gal/A using 8001XR nozzles spaced 18 inches apart. Weed response following herbicide applications was evaluated visually using a rating scale that ranged from 0 (no visible injury) to 100% (complete plant death) Weed control ratings were determined visually estimating the amount of weed biomass present in each plot compared to the non-treated control plots. Experimental site and herbicide application data are presented in Table 1 and Table 2.

Table 1. Site information
Field: C
Variety: Silty Clay Loam

Table 2. Herbicide application
Treatment Timing: PPI
Date Treated: 5/2/05
Time: 8:00 AM
Soil Moisture (Surface): Moist
Weeds: none

RESULTS: This experiment was conducted in 2005 in Huntley, Montana to evaluate Gowan products for residual control of broadleaf weeds in the absence of a grain crop. Weeds evaluated include: Kochia, wild buckwheat, proso millet, and common lambsquarters. Results indicate that kochia control with any treatment was less than 63, 67, and 62% at 53, 64, and 85 DAT, respectively. Wild buckwheat control was 95% or greater with chlorosulfuron and triasulfuron treatments applied with or without Gowan 3040 at 64 and 85 DAT. Gowan 3060 and Gowan 3040 were not effective for the control of wild buckwheat. Control of wild buckwheat with sulfosulfuron was equivalent to that provided by chlorosulfuron and triasulfuron at 85 DAT. Wild proso millet control was greater than 86% at 85 DAT with any treatment that contained chlorosulfuron. Triasulfuron and Gowan 3060 with or without Gowan 3040 provided good initial control of wild proso millet, however, by 85 DAT control had diminished and was typically less than 75%. Sulfosulfuron with or without Gowan 3040 controlled wild proso millet between 78 and 88% at 85 DAT. Gowan 3040 was not effective for the control of wild proso millet. Common lambsquarters control was 96% or greater with any treatment applied with or without Gowan 3040 at 36, 64 and 85 DAT. Gowan 3040 alone was not effective for the control of common lambsquarters.
TABLE 3: WEED CONTROL RATINGS

<table>
<thead>
<tr>
<th>Pest Name</th>
<th>kochia</th>
<th>buckwheat</th>
<th>proso millet</th>
<th>Lambsquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part Rated</td>
<td>control</td>
<td>control</td>
<td>control</td>
<td>control</td>
</tr>
<tr>
<td>Rating Date</td>
<td>6/24/05</td>
<td>6/24/05</td>
<td>6/24/05</td>
<td>6/24/05</td>
</tr>
<tr>
<td>Rating Data Type</td>
<td>visual</td>
<td>visual</td>
<td>visual</td>
<td>visual</td>
</tr>
<tr>
<td>Rating Unit</td>
<td>0-100</td>
<td>0-100</td>
<td>0-100</td>
<td>0-100</td>
</tr>
<tr>
<td>Days After First/Last Applic.</td>
<td>53</td>
<td>53</td>
<td>53</td>
<td>53</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Trt No.</th>
<th>Treatment</th>
<th>Rate Name</th>
<th>Rate</th>
<th>Unit</th>
<th>Part Rated</th>
<th>Rate</th>
<th>Unit</th>
<th>Part Rated</th>
<th>Rate</th>
<th>Unit</th>
<th>Part Rated</th>
<th>Rate</th>
<th>Unit</th>
<th>Part Rated</th>
<th>Rate</th>
<th>Unit</th>
<th>Part Rated</th>
<th>Rate</th>
<th>Unit</th>
<th>Part Rated</th>
<th>Rate</th>
<th>Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Chlorsulfuron</td>
<td>0.012 LB A/A</td>
<td>100a</td>
<td>35 ab</td>
<td>control p</td>
<td>97 a</td>
<td>92 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Chlorsulfuron</td>
<td>0.012 LB A/A</td>
<td>100a</td>
<td>37 ab</td>
<td>control p</td>
<td>97 a</td>
<td>92 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Chlorsulfuron</td>
<td>0.016 LB A/A</td>
<td>100a</td>
<td>43 ab</td>
<td>control p</td>
<td>100 a</td>
<td>94 ab</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Chlorsulfuron</td>
<td>0.016 LB A/A</td>
<td>100a</td>
<td>43 ab</td>
<td>control p</td>
<td>100 a</td>
<td>97 a</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Chlorsulfuron</td>
<td>0.023 LB A/A</td>
<td>100a</td>
<td>43 ab</td>
<td>control p</td>
<td>100 a</td>
<td>93 ab</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Chlorsulfuron</td>
<td>0.023 LB A/A</td>
<td>100a</td>
<td>35 ab</td>
<td>control p</td>
<td>100 a</td>
<td>98 a</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Triasulfuron</td>
<td>0.016 LB A/A</td>
<td>100a</td>
<td>58 a</td>
<td>control p</td>
<td>100 a</td>
<td>88 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>Triasulfuron</td>
<td>0.016 LB A/A</td>
<td>99a</td>
<td>42 ab</td>
<td>control p</td>
<td>85 a</td>
<td>80 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Triasulfuron</td>
<td>0.022 LB A/A</td>
<td>100a</td>
<td>55 a</td>
<td>control p</td>
<td>100 a</td>
<td>88 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>Triasulfuron</td>
<td>0.022 LB A/A</td>
<td>100a</td>
<td>50 a</td>
<td>control p</td>
<td>97 a</td>
<td>87 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>Triasulfuron</td>
<td>0.026 LB A/A</td>
<td>100a</td>
<td>53 a</td>
<td>control p</td>
<td>100 a</td>
<td>80 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>Triasulfuron</td>
<td>0.026 LB A/A</td>
<td>100a</td>
<td>55 a</td>
<td>control p</td>
<td>100 a</td>
<td>88 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>GWN 3060</td>
<td>0.031 LB A/A</td>
<td>98a</td>
<td>38 ab</td>
<td>control p</td>
<td>58 b</td>
<td>72 cd</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>GWN 3060</td>
<td>0.031 LB A/A</td>
<td>97a</td>
<td>47 a</td>
<td>control p</td>
<td>55 b</td>
<td>72 cd</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------------</td>
<td>-------------</td>
<td>---------</td>
<td>----</td>
<td>----</td>
<td>----</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Gowan 3040</strong></td>
<td>1 LB A/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15 GWN 3060</td>
<td>0.035 LB A/A</td>
<td>98a</td>
<td>45 a</td>
<td>58 b</td>
<td>75 bcd</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>16 GWN 3060</td>
<td>0.035 LB A/A</td>
<td>98a</td>
<td>48 a</td>
<td>57 b</td>
<td>67 d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td>1 LB A/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>17 GWN 3060</td>
<td>0.047 LB A/A</td>
<td>100a</td>
<td>43 ab</td>
<td>72 ab</td>
<td>78 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>18 GWN 3060</td>
<td>0.047 LB A/A</td>
<td>100a</td>
<td>52 a</td>
<td>78 ab</td>
<td>85 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td>1 LB A/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>19 Sulfosulfuron</td>
<td>0.023 LB A/A</td>
<td>94a</td>
<td>43 ab</td>
<td>77 ab</td>
<td>83 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>20 Sulfosulfuron</td>
<td>0.023 LB A/A</td>
<td>98a</td>
<td>42 ab</td>
<td>80 ab</td>
<td>82 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td>1 LB A/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21 Sulfosulfuron</td>
<td>0.031 LB A/A</td>
<td>100a</td>
<td>63 a</td>
<td>78 ab</td>
<td>82 a-d</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Fargo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>22 Sulfosulfuron</td>
<td>0.031 LB A/A</td>
<td>100a</td>
<td>55 a</td>
<td>83 a</td>
<td>92 abc</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gowan 3040</td>
<td>1 LB A/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>23</td>
<td>0c</td>
<td>0c</td>
<td>0 c</td>
<td>0 f</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>24 Gowan 3040</td>
<td>1 LB A/A</td>
<td>30b</td>
<td>15 bc</td>
<td>13 c</td>
<td>27 e</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>LSD (P=.05)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>17.2</td>
<td>15.7</td>
<td>11.6</td>
<td>4.2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Standard Deviation</strong></td>
<td>10.4</td>
<td>9.5</td>
<td>7</td>
<td>2.6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pest Name</td>
<td>Part Rated</td>
<td>Rating Date</td>
<td>Rating Data Type</td>
<td>Rating Unit</td>
<td>Days After First/Last Applic.</td>
<td>Trt-Eval Interval</td>
<td>Rate</td>
<td>Treatment Name</td>
<td>Rate Unit</td>
<td>Rate</td>
<td>Rate</td>
<td>Rate</td>
<td>Rate</td>
<td>Rate</td>
<td>Rate</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>------------</td>
<td>-------------</td>
<td>-----------------</td>
<td>-------------</td>
<td>------------------------------</td>
<td>------------------</td>
<td>------</td>
<td>----------------</td>
<td>-----------</td>
<td>------</td>
<td>------</td>
<td>------</td>
<td>------</td>
<td>------</td>
<td>------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>7/5/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>proso</td>
<td>contro p</td>
<td>7/5/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>millet</td>
<td>contro p</td>
<td>7/5/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>kochia</td>
<td>contro p</td>
<td>7/5/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>buckwheat</td>
<td>contro p</td>
<td>7/26/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lambsquarters</td>
<td>contro p</td>
<td>7/26/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>7/26/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>7/26/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>7/26/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>7/26/2005</td>
<td>visual</td>
<td>0-100</td>
<td>64</td>
<td>64 DA-A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Treatment 1:** Chlorsulfuron No Fargo
- Rate: 0.016
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 2:** Triasulfuron No Fargo
- Rate: 0.022
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 3:** Gowan 3040 No Fargo
- Rate: 0.031
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 4:** GWN 3060 No Fargo
- Rate: 0.031
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 5:** Gowan 3040
- Rate: 0.023
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 6:** Triasulfuron
- Rate: 0.022
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 7:** Chlorsulfuron
- Rate: 0.012
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 8:** Gowan 3040
- Rate: 0.031
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 9:** Triasulfuron
- Rate: 0.026
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 10:** Gowan 3040
- Rate: 0.031
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 11:** Triasulfuron
- Rate: 0.026
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 12:** Triasulfuron
- Rate: 0.026
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 13:** GWN 3060
- Rate: 0.031
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z

**Treatment 14:** GWN 3060
- Rate: 0.031
- Rate Unit: LB A/A
- Rate: A
- Rate: B
- Rate: C
- Rate: D
- Rate: E
- Rate: F
- Rate: G
- Rate: H
- Rate: I
- Rate: J
- Rate: K
- Rate: L
- Rate: M
- Rate: N
- Rate: O
- Rate: P
- Rate: Q
- Rate: R
- Rate: S
- Rate: T
- Rate: U
- Rate: V
- Rate: W
- Rate: X
- Rate: Y
- Rate: Z
<table>
<thead>
<tr>
<th></th>
<th>Treatment</th>
<th>Rate</th>
<th>Variety</th>
<th>Mean</th>
<th>LSD (P=.05)</th>
<th>Standard Deviation</th>
</tr>
</thead>
<tbody>
<tr>
<td>15</td>
<td>GWN 3060</td>
<td>0.035</td>
<td>LB A/A</td>
<td>43</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>No Fargo</td>
<td></td>
<td></td>
<td>53</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>68</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>96</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>42</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>62</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>58</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>97</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>16</td>
<td>GWN 3060</td>
<td>0.035</td>
<td>LB A/A</td>
<td>45</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>Gowan 3040</td>
<td>0.035</td>
<td>LB A/A</td>
<td>65</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>LB A/A</td>
<td>55</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>97</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>45</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>62</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>58</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>97</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>17</td>
<td>GWN 3060</td>
<td>0.047</td>
<td>LB A/A</td>
<td>47</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>No Fargo</td>
<td></td>
<td></td>
<td>53</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>67</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>97</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>45</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>62</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>58</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>97</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>18</td>
<td>GWN 3060</td>
<td>0.047</td>
<td>LB A/A</td>
<td>55</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>Gowan 3040</td>
<td>0.047</td>
<td>LB A/A</td>
<td>80</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>LB A/A</td>
<td>77</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>99</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>52</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>80</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>68</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>98</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>19</td>
<td>Sulfosulfuron</td>
<td>0.023</td>
<td>LB A/A</td>
<td>43</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>No Fargo</td>
<td></td>
<td></td>
<td>75</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>80</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>93</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>52</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>87</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>85</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>99</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>20</td>
<td>Sulfosulfuron</td>
<td>0.023</td>
<td>LB A/A</td>
<td>38</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>Gowan 3040</td>
<td>0.023</td>
<td>LB A/A</td>
<td>80</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>LB A/A</td>
<td>75</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>98</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>47</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>94</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>78</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>100</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>21</td>
<td>Sulfosulfuron</td>
<td>0.031</td>
<td>LB A/A</td>
<td>67</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>No Fargo</td>
<td></td>
<td></td>
<td>77</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>83</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>99</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>60</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>88</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>83</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>100</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>22</td>
<td>Sulfosulfuron</td>
<td>0.031</td>
<td>LB A/A</td>
<td>57</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td>Gowan 3040</td>
<td>0.031</td>
<td>LB A/A</td>
<td>87</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>LB A/A</td>
<td>90</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>100</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>62</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>94</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>88</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>100</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>23</td>
<td>Gowan 3040</td>
<td>0</td>
<td></td>
<td>0</td>
<td>17.8</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>10.7</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>12.3</td>
<td>7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>13.2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>7.9</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>11.2</td>
<td>6.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>2.6</td>
<td>1.6</td>
</tr>
<tr>
<td>24</td>
<td>Gowan 3040</td>
<td>1</td>
<td></td>
<td>15</td>
<td>10.8</td>
<td>6.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>8</td>
<td>7.5</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>27</td>
<td>8</td>
<td>4.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>30</td>
<td>6.8</td>
<td>1.6</td>
</tr>
</tbody>
</table>