Sorghum variety trial, Moccasin, MT, 2016.

<table>
<thead>
<tr>
<th>Variety/Pedigree</th>
<th>Grain Yield* (lb/ac)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13 Sorg23</td>
<td>177.6</td>
</tr>
<tr>
<td>13NW6-119</td>
<td>171.6</td>
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<tr>
<td>13Sorg12</td>
<td>154.8</td>
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<tr>
<td>13Sorg12D red</td>
<td>223.6</td>
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<tr>
<td>13Sorg12NirrWhite</td>
<td>109.0</td>
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<tr>
<td>13Sorg17-14Nirr</td>
<td>184.4</td>
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<td>13Sorg19</td>
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<td>13Sorg22-17Nirr whiteseed</td>
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<td>13sorg25</td>
<td>231.7</td>
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<td>13Sorg25Nirr</td>
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<td>13Sorg29</td>
<td>177.4</td>
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<tr>
<td>13Sorg29 NrIr</td>
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<tr>
<td>13Sorg29drkhd</td>
<td>136.2</td>
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<tr>
<td>13Sorg29Nirrwhite</td>
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<td>13Sorg37</td>
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<td>Bag 2 13Sorg12 Ndry</td>
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<td>DK18C</td>
<td>138.1</td>
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</tbody>
</table>

P-Value < 0.001
Mean 2.6
CV% 32.1
LSD (0.05) NS**

*Up to 80% harvest loss due to poor threshing
**LSD considered non-significant when grain yield CV% > 15