### Greater Sage-grouse

<table>
<thead>
<tr>
<th>Conservation Target Enter # of Target</th>
<th>Category</th>
<th>Key Attribute</th>
<th>Indicator</th>
<th>Poor</th>
<th>Fair</th>
<th>Good</th>
<th>Very Good</th>
<th>Current Indicator Status</th>
<th>Current Rating</th>
<th>Desired Rating</th>
<th>Date of Current Rating</th>
<th>Date for Desired Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Southwest Desert</td>
<td>Landscape Connectivity of key habitat types</td>
<td>Connectivity of key habitat types</td>
<td>Condition and type of surrounding vegetation</td>
<td>Isolated patches of sage-grouse habitat; encroachment by invasive species and/or development; or area heavily disturbed</td>
<td>Healthy habitat of patchy distribution; managing vegetation may restore most of the communities to a desired quality</td>
<td>Healthy sagebrush community fairly distributed throughout the study area and/or most of the areas have management to maintain a healthy community</td>
<td>Healthy sagebrush community well distributed with management in place to maintain this community</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Jan-06</td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Landscape Connectivity of Sagebrush Communities</td>
<td>Connectivity of Sagebrush Communities</td>
<td>Distance to other occupied or potential habitat</td>
<td>Dispersed small patches of habitat isolated from other patches and many barriers to grouse movements between communities.</td>
<td>Patches of habitat isolated from other patches OR there are barriers to grouse movements between communities</td>
<td>Large patches of habitat may be threatened by fragmentation or barriers to grouse movements may be increasing.</td>
<td>Communities consist of large tracts of unbroken habitat and few barriers limiting sage-grouse movements between communities</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Jan-06</td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Condition Breeding Quality (Leks and nesting)</td>
<td>Breeding Quality (Leks and nesting)</td>
<td>Quality of cover; patch size of sagebrush; disturbance; strutting patches</td>
<td>Roads, trails, man-made structures to disturb lek and nesting, sagebrush patchy and/or sparse; no grass or nesting cover; &lt;10% or &gt;25% canopy cover</td>
<td>Either disturbance or sagebrush patchy and/or sparse; canopy cover 10 -15%; good strutting area; residual grass for nesting</td>
<td>Canopy cover 15 -20%; grass/forb cover &gt;12%; open lek site; residual grass for nesting</td>
<td>Canopy cover 20 -25%; open areas with grass/forb cover &gt;15%</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Dec-05</td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Condition Brood-rearing habitat quality</td>
<td>Brood-rearing habitat quality</td>
<td>Sage canopy cover; grass/forb composition and quality</td>
<td>Man-made structures facilitating predation; little to no grass/forbs; sagebrush and shrubs sparse</td>
<td>Man-made structures nearby; grass/forbs &lt;10% of habitat</td>
<td>Lack of man-made structures; grass/forb &gt;15% of habitat</td>
<td>Lack of man-made structures; grass/forb &gt;15% of habitat</td>
<td>Good</td>
<td>Good</td>
<td>Very Good</td>
<td>Dec-05</td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Condition Riparian Area Quality</td>
<td>Riparian Area Quality</td>
<td>Proper functioning condition; classification of water</td>
<td>Water intermittent or lacking; PFC rating is &quot;non-functioning&quot;</td>
<td>PFC rating is &quot;functioning at risk&quot;; water intermittent or lacking</td>
<td>PFC rating is &quot;properly functioning&quot;; water usually perennial</td>
<td>PFC rating is &quot;properly functioning&quot;; dependable permanent water source</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Dec-05</td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Condition Winter Habitat Quality</td>
<td>Winter Habitat Quality</td>
<td>Sagebrush canopy cover and height</td>
<td>Canopy cover &lt;10%; sagebrush decadent</td>
<td>Canopy cover 10 -15%; sagebrush in poor condition or under 12&quot;</td>
<td>Canopy cover 15 -20%; age stand diversity includes many patches of decadent sagebrush</td>
<td>Canopy cover &gt;20%; mosaic age stand diversity</td>
<td>Good</td>
<td>Good</td>
<td>Very Good</td>
<td>Dec-05</td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Size Population Distribution</td>
<td>Distribution of Leks (secondary consideration)</td>
<td>Few leks within the focus area or clumped in one portion of the focus areas</td>
<td>Active leks well distributed in 1 or 2 of the focus areas but other focus areas are in poor condition</td>
<td>Active leks well distributed throughout all focus areas</td>
<td>Active leks well distributed in all focus areas, and new leks found outside the focus areas</td>
<td>Fair</td>
<td>Fair</td>
<td>Very Good</td>
<td>Dec-05</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Southwest Desert</td>
<td>Size Population Size</td>
<td>Number of known active leks</td>
<td>≤ 10</td>
<td>10 -12</td>
<td>13 -18</td>
<td>&gt; 19</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Dec-05</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Color Country</td>
<td>Landscape Context</td>
<td>Connectivity of Sagebrush Communities</td>
<td>Landscape pattern and structure</td>
<td>Condition Breeding Quality (Leks and nesting)</td>
<td>Winter Habitat Quality</td>
<td>Summer/Late brood-rearing habitat</td>
<td>Size Population Size Distribution of leks</td>
<td>Number of males counted on active leks</td>
<td>Condition</td>
<td>Population Size</td>
<td>Size Distribution of leks</td>
<td>Number of known active leks</td>
</tr>
</tbody>
</table>