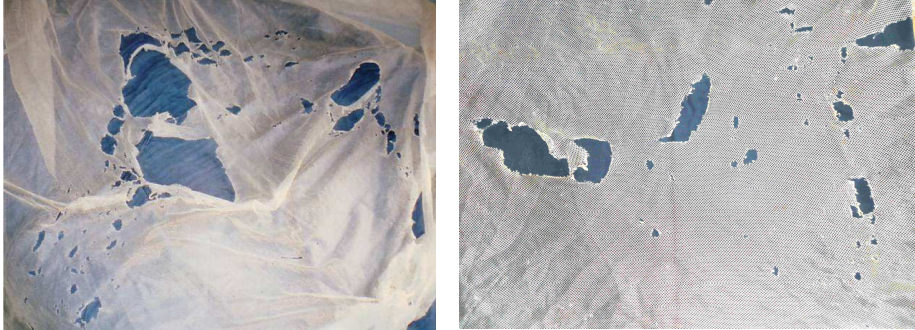
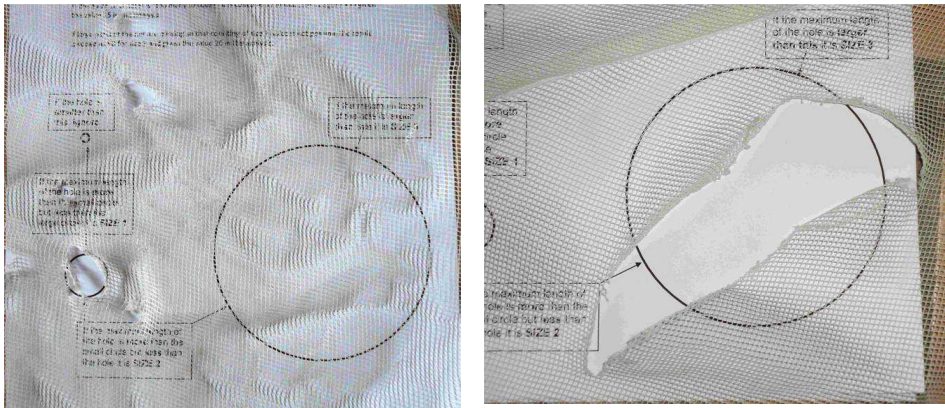





Visual aid for the assessment of net holes

<p>Examples of multiple holes that can make the count difficult (here most likely caused by rats)</p>	
<p>Use of the hole template to assess the size. The hole on the left is just larger than the circle >> SIZE 2. The hole on the right is larger than the largest circle but less than 25 cm >> SIZE 3</p>	
<p>Huge parts of the net are missing. In this case "98" would be coded for SIZE 4.</p>	

Visual aid for the assessment of net holes (page 2)

<p>Typical small burn holes. On the left in a polyester net. (e.g. PermaNet)</p> <p>On the right a polyethylene net (e.g. Olyset)</p>	
<p>On the left a torn corner</p> <p>On the right an open seam</p>	
<p>Partially repaired holes.</p> <p>The hole is assessed as the size remaining after repair.</p> <p>In the right example this would be three holes, two SIZE 1, one SIZE 2</p>	