



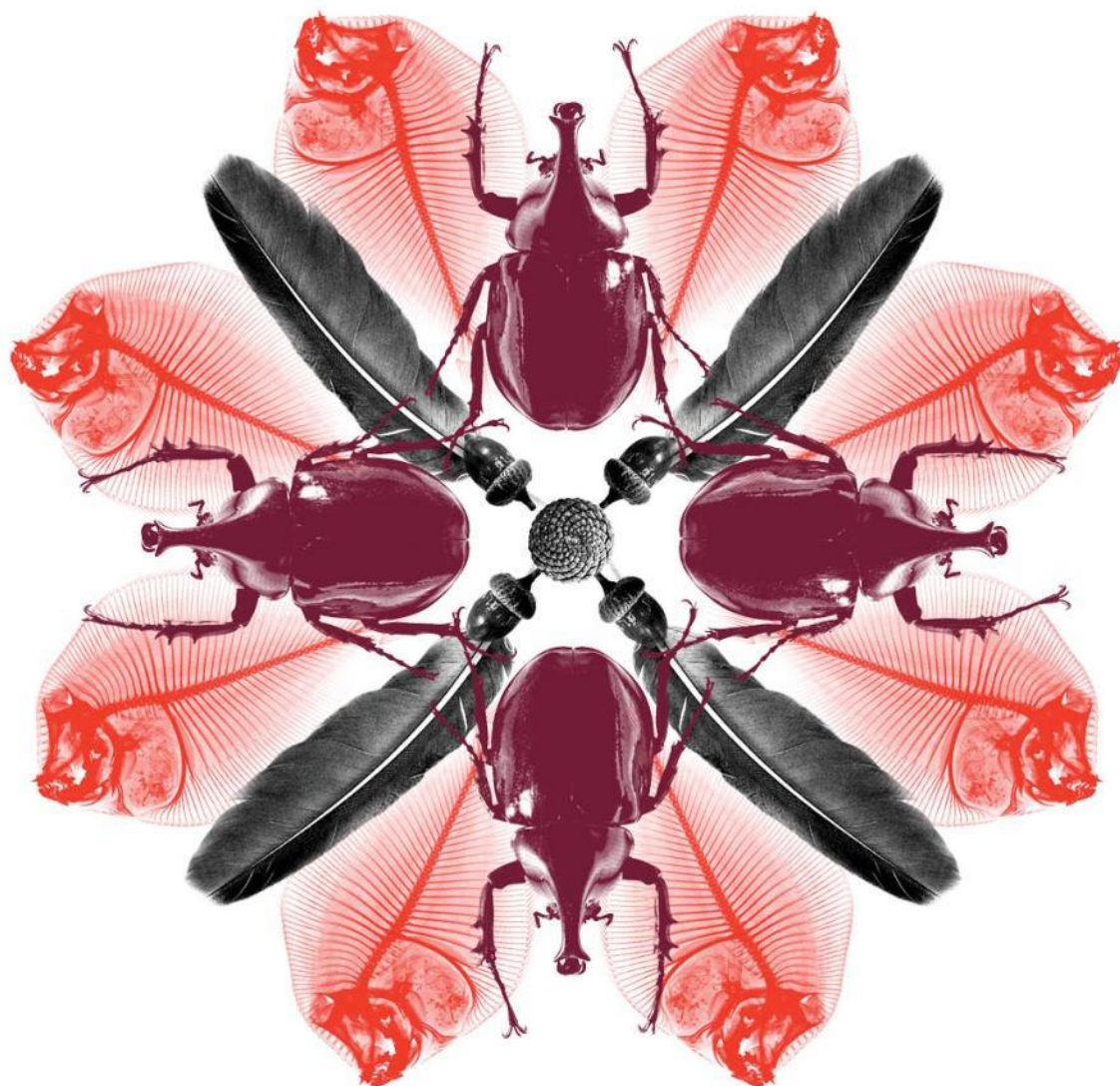
Australian Government
Department of Agriculture
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Machinery Cleaning Guide - M Motor Graders Series 2

Biosecurity

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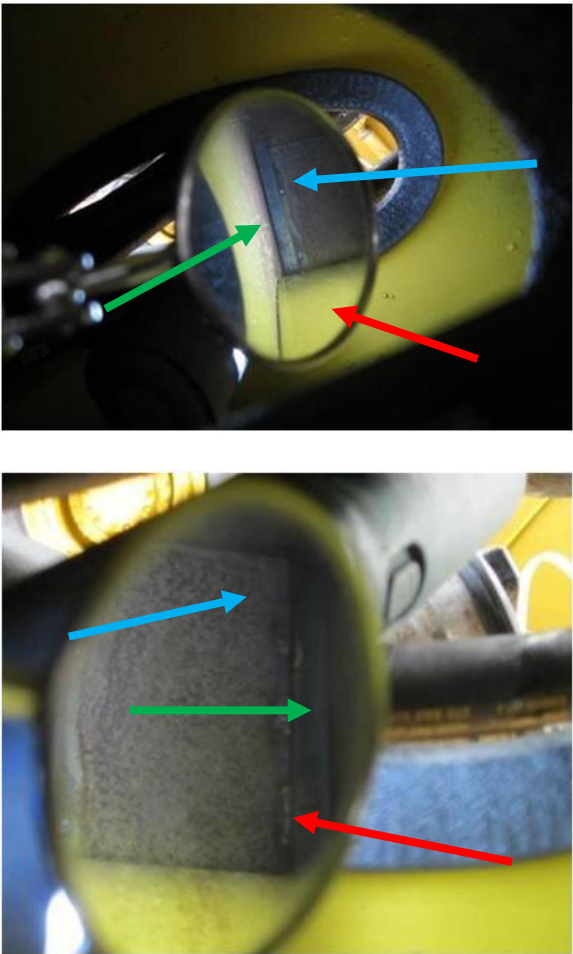
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Cleaning guidelines

Description	Images
<p>In this image you can make out where the goose neck has been sealed off with a weld (red arrow) under the cover plate.</p>	
<p>Red arrows highlight the flush holes for the front of the goose neck. The green arrow and checkers highlight how far back the goose neck has been sealed.</p>	
<p>Red arrow shows the first flush hole on the front of the goose neck.</p>	

Description	Images
<p>In these images is the second flush hole at the front of the goose neck. The red arrow highlights that the flush hole is behind the stabiliser bar. The purple arrow shows the flush hole.</p>	
<p>The purple arrow highlights where access is to flush the rear of the goose neck. The red arrow and checkers show where the goose neck is sealed off.</p>	

Description	Images
<p>The red arrow shows a mirror being used to see if the goose neck is sealed off or open.</p>	 A close-up photograph of a person's hand holding a red-handled mirror. The mirror is positioned to reflect a yellow machine's goose neck. A red arrow points to the reflection in the mirror.
<p>In these images the red arrow is asking you to look at the mirror. The blue arrows are showing where the goose neck is sealed off. Note the double plate and the small gap (green arrow).</p>	 Two close-up photographs of a goose neck seal. The top image shows a double plate and a small gap, with a red arrow pointing to the mirror, a blue arrow pointing to the double plate, and a green arrow pointing to the gap. The bottom image shows a similar view with a red arrow pointing to the mirror, a blue arrow pointing to the double plate, and a green arrow pointing to the gap.