

Foto 1 – Área Alterada AV 01



Placa de indicação da área recuperada



Filtro gabião com placa indicativa do Dreno AV 01



Tubulação de drenagem



Caixa dissipadora de energia



Presença de vegetação arbórea e ocorrência de regeneração natural e igarapé na área de baixo.

Foto 2 – Área Alterada AV 05

 <p>A white rectangular sign with a blue header containing the word 'MINA' in white. Below the header, the text 'ÁREA RECUPERADA' and 'AV 05' is printed in black. The sign is mounted on a wooden post and is set against a background of dense green forest.</p>	 <p>A rectangular gabion filter structure made of wire mesh and filled with reddish-brown soil. It is situated on a flat, cleared area of red earth, with some green plants growing in front of it.</p>
<p>Placa indicativa da área recuperada</p>	<p>Filtro gabião instalado na borda no platô</p>
 <p>Two large, dark green, cylindrical drainage pipes are laid out on the ground in a forested area. They are connected to a concrete structure in the background.</p>	 <p>A circular concrete structure with a metal mesh barrier across its center, designed to dissipate the energy of flowing water. It is located in a wooded area with two large pipes leading into it.</p>
<p>Tubulação de drenagem</p>	<p>Dissipador de energia do fluxo hídrico</p>
 <p>A low, dark-colored barrier made of logs and branches, partially covered with green vegetation, used for water control in a forest.</p>	 <p>A dense thicket of green plants and trees, showing the natural vegetation in the area.</p>
<p>Barragem tipo "castor" com presença de vegetação</p>	<p>Presença de vegetação</p>

Foto 3 – Área Alterada AV 11

 <p>A rectangular sign with a blue top section containing the text 'MINA AVISO' and a white bottom section containing 'ÁREA RECUPERADA' and 'AV 11'. The sign is mounted on a white post and is set against a background of dense green foliage. A small orange timestamp '16/08/2015' is visible in the bottom right corner of the photo.</p>	 <p>A photograph showing a gabion filter structure, which is a rectangular frame filled with rocks, situated on a reddish-brown soil slope. The structure is partially covered with some vegetation. A small orange timestamp '16/08/2015' is visible in the bottom right corner of the photo.</p>
<p>Placa de identificação da área recuperada</p>	<p>Filtro tipo gabião na borda do platô</p>
 <p>A photograph of a circular concrete structure with a metal mesh fence around its perimeter. Two large pipes enter the structure from the front. The structure is located in a wooded area with trees and undergrowth. A small orange timestamp '16/08/2015' is visible in the bottom right corner of the photo.</p>	 <p>A photograph showing a natural barrier made of dense, tangled vegetation, including large tree roots and various plants, situated in a wooded area. A small orange timestamp '16/08/2015' is visible in the bottom right corner of the photo.</p>
<p>Dissipador de energia do fluxo hídrico do sistema de drenagem</p>	<p>Barreira física tipo "castor" com presença de vegetação</p>
 <p>A photograph showing a close-up view of a physical barrier made of dense vegetation, including various plants and tree trunks, situated in a wooded area. A small orange timestamp '16/08/2015' is visible in the bottom right corner of the photo.</p>	 <p>A photograph showing a dense stand of medium-height vegetation, including various plants and tree trunks, situated in a wooded area. A small orange timestamp '16/08/2015' is visible in the bottom right corner of the photo.</p>
<p>Presença de vegetação na barreira física</p>	<p>Vegetação de porte médio</p>

Foto 4– Área Alterada AV 04

