

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
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  Grayscale Saturation: 0 Sharpen Amount: 25 Luminance Noise Reduction: 0 Color Noise Reduction: 25 Vignetting Amount: 0 Shadow Tint:
  0 Red Hue: 0 Red Saturation: 0 Green Hue: 0 Green Saturation: 0 Blue Hue: 0 Blue Saturation: 0 Vibrance: 0 Hue Adjust Red: 0 Hue
  Adjust Orange: 0 Hue Adjust Yellow: 0 Hue Adjust Green: 0 Hue Adjust Aqua: 0 Hue Adjust Blue: 0 Hue Adjust Purple: 0 Hue Adjust
  Magenta: 0 Saturation Adjust Red: 0 Saturation Adjust Orange: 0 Saturation Adjust Yellow: 0 Saturation Adjust Green: 0 Saturation
  Adjust Aqua: 0 Saturation Adjust Blue: 0 Saturation Adjust Purple: 0 Saturation Adjust Magenta: 0 Luminance Adjust Red: 0 Luminance
  Adjust Orange: 0 Luminance Adjust Yellow: 0 Luminance Adjust Green: 0 Luminance Adjust Aqua: 0 Luminance Adjust Blue: 0 Luminance
  Adjust Purple: 0 Luminance Adjust Magenta: 0 Split Tone Shadow Hue: 0 Split Tone Shadow Saturation: 0 Split Tone Highlight Hue: 0
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  0 0 Tone Curve: 0, 0, 255, 255 Red Curve: 0, 0, 255, 255 Green Curve: 0, 0, 255, 255 Blue Curve: 0, 0, 255, 255 Camera Profile:
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  next document 211 Select next document 211 Select next document 211 Select next document 211 Paste Paste Anti-alias: none As: pixel
  Move Move current layer To: 1.61 Inches, -0.633 Inches Delete Layer Delete current layer 2 Rectangular Marquee Set Selection To:
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    <Codec>PNG</Codec>
    <Codec_Info>Portable Network Graphic</Codec_Info>
    <Codec_Extensions_usually_used>png</Codec_Extensions_usually_used>
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    <File_size>401 KiB</File_size>
    <File_size>401 KiB</File_size>
    <File_size>401 KiB</File_size>
    <File_size>401.2 KiB</File_size>
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    <Stream_size>0.00 Byte (0%)</Stream_size>
    <Stream_size>Byte0</Stream_size>
    <Stream_size>0.0 Byte</Stream_size>
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    <Stream_size>0.00 Byte (0%)</Stream_size>
    <Proportion_of_this_stream>0.00000</Proportion_of_this_stream>
    <File_last_modification_date>UTC 2018-04-11 12:45:56</File_last_modification_date>
    <File_last_modification_date__local__>2018-04-11 12:45:56</File_last_modification_date__local__>
    </track>
    ▼ <track type="Image">
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      <Count_of_stream_of_this_kind>1</Count_of_stream_of_this_kind>
      <Kind_of_stream>Image</Kind_of_stream>
      <Kind_of_stream>Image</Kind_of_stream>
      <Stream_identifier>0</Stream_identifier>
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      <Format_Info>Portable Network Graphic</Format_Info>
      <Commercial_name>PNG</Commercial_name>
      <Format_Compression>LZ77</Format_Compression>
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      <Codec>PNG</Codec>
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      <Width>996 pixels</Width>
      <Height>521</Height>
      <Height>521 pixels</Height>
      <Resolution>32</Resolution>
      <Resolution>32 bits</Resolution>
      <Bit_depth>32</Bit_depth>
      <Bit_depth>32 bits</Bit_depth>
      <Compression_mode>Lossless</Compression_mode>
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      <Stream_size>410836</Stream_size>
      <Stream_size>401 KiB (100%)</Stream_size>
      <Stream_size>401 KiB</Stream_size>
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      <Stream_size>401.2 KiB</Stream_size>
      <Stream_size>401 KiB (100%)</Stream_size>
      <Proportion_of_this_stream>1.00000</Proportion_of_this_stream>
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    </File>
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  </premis:objectCharacteristics>
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    %transferDirectory%objects/Screen Shot 2018-04-10 at 6.53.17 PM.png
  </premis:originalName>
  ▼ <premis:relationship>
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    <premis:relationshipSubType>is source of</premis:relationshipSubType>
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    </premis:relatedObjectIdentification>
    <premis:relatedEventIdentification>
        <premis:relatedEventIdentifierType>UUID</premis:relatedEventIdentifierType>
        <premis:relatedEventIdentifierValue>301cd9b3-4e8b-4bc0-8f37-213b49b553bb</premis:relatedEventIdentifierValue>
    </premis:relatedEventIdentification>
    </premis:relationship>
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v2-2.xsd" version="2.2">
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          <premis:eventIdentifierValue>3996f1ef-dd69-435b-9d39-f9ca56c302eb</premis:eventIdentifierValue>
        </premis:eventIdentifier>
        <premis:eventType>ingestion</premis:eventType>
        <premis:eventDateTime>2018-04-11T12:48:04+00:00</premis:eventDateTime>
        <premis:eventDetail/>
        <premis:eventOutcomeInformation>
          <premis:eventOutcome/>
          <premis:eventOutcomeDetail>
            <premis:eventOutcomeDetailNote/>
          </premis:eventOutcomeDetail>
        </premis:eventOutcomeInformation>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>preservation system</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>Archivematica-1.6.1</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>Archivematica user pk</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>5</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
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v2-2.xsd" version="2.2">
        <premis:eventIdentifier>
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          <premis:eventIdentifierValue>62fcba5-7844-4eb7-b620-a5acd36368b7</premis:eventIdentifierValue>
        </premis:eventIdentifier>
        <premis:eventType>message digest calculation</premis:eventType>
        <premis:eventDateTime>2018-04-11T12:48:05+00:00</premis:eventDateTime>
        <premis:eventDetail>program="python"; module="hashlib.sha256()"</premis:eventDetail>
        <premis:eventOutcomeInformation>
          <premis:eventOutcome/>
          <premis:eventOutcomeDetail>
            <premis:eventOutcomeDetailNote>
              605a3554102da23c878e9b23dd044207286266788bdf9cab9fb8b339846b4f87
            </premis:eventOutcomeDetailNote>
          </premis:eventOutcomeDetail>
        </premis:eventOutcomeInformation>
        <premis:linkingAgentIdentifier>
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          <premis:linkingAgentIdentifierValue>Archivematica-1.6.1</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>Archivematica user pk</premis:linkingAgentIdentifierType>
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        </premis:linkingAgentIdentifier>
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v2-2.xsd" version="2.2">
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          <premis:eventIdentifierType>UUID</premis:eventIdentifierType>
          <premis:eventIdentifierValue>e6016e67-41ac-476b-b0ab-d5582d011339</premis:eventIdentifierValue>
        </premis:eventIdentifier>
        <premis:eventType>virus check</premis:eventType>
        <premis:eventDateTime>2018-04-11T12:48:08+00:00</premis:eventDateTime>
        <premis:eventDetail>
          program="Clam AV"; version="ClamAV 0.99.4"; virusDefinitions="24469/Wed Apr 11 04:20:50 2018 "
        </premis:eventDetail>
        <premis:eventOutcomeInformation>
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        </premis:eventOutcomeInformation>
      </premis:event>
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</mets:digiprovMD>

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    <premis:eventOutcomeDetail>
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  </premis:linkingAgentIdentifier>
  <premis:linkingAgentIdentifier>
    <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
    <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
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v2-2.xsd" version="2.2">
        <premis:eventIdentifier>
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          <premis:eventIdentifierValue>c63e2dd2-ef24-41d1-8ba2-9a37e88b1e30</premis:eventIdentifierValue>
        </premis:eventIdentifier>
        <premis:eventType>name cleanup</premis:eventType>
        <premis:eventDateTime>2018-04-11T12:48:11+00:00</premis:eventDateTime>
        <premis:eventDetail>
          prohibited characters removed:program="sanitizeNames"; version="1.10.8841780155eee663b6e4ba3a42fb1b2bcc363707"
        </premis:eventDetail>
        <premis:eventOutcomeInformation>
          <premis:eventOutcome/>
          <premis:eventOutcomeDetail>
            <premis:eventOutcomeDetailNote>
              Original name="%transferDirectory%objects/Screen Shot 2018-04-10 at 6.53.17 PM.png"; cleaned up
              name="%transferDirectory%objects/Screen_Shot_2018-04-10_at_6.53.17_PM.png"
            </premis:eventOutcomeDetailNote>
          </premis:eventOutcomeDetail>
        </premis:eventOutcomeInformation>
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        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>Archivematica user pk</premis:linkingAgentIdentifierType>
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v2-2.xsd" version="2.2">
        <premis:eventIdentifier>
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          <premis:eventIdentifierValue>fb995ef2-d3b3-43d5-b8a8-a1abc17fa615</premis:eventIdentifierValue>
        </premis:eventIdentifier>
        <premis:eventType>format identification</premis:eventType>
        <premis:eventDateTime>2018-04-11T12:48:35+00:00</premis:eventDateTime>
        <premis:eventDetail>program="Fido"; version="1"</premis:eventDetail>
        <premis:eventOutcomeInformation>
          <premis:eventOutcome>Positive</premis:eventOutcome>
          <premis:eventOutcomeDetail>
            <premis:eventOutcomeDetailNote>fmt/13</premis:eventOutcomeDetailNote>
          </premis:eventOutcomeDetail>
        </premis:eventOutcomeInformation>
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          <premis:linkingAgentIdentifierValue>Archivematica-1.6.1</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>Archivematica user pk</premis:linkingAgentIdentifierType>
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        </premis:linkingAgentIdentifier>
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</premis:eventIdentifier>
<premis:eventType>normalization</premis:eventType>
<premis:eventDateTime>2018-04-11T12:51:16+00:00</premis:eventDateTime>
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  ArchivematicaFPRCommandID="a34ddc9b-c922-4bb6-8037-bbe71332175"; program="convert"; version="Version: ImageMagick 6.7.7-10 2017-07-31 Q16
  http://www.imagemagick.org"
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▼<premis:eventOutcomeInformation>
  <premis:eventOutcome/>
  ▼<premis:eventOutcomeDetail>
    ▼<premis:eventOutcomeDetailNote>
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    </premis:eventOutcomeDetailNote>
  </premis:eventOutcomeDetail>
</premis:eventOutcomeInformation>
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</premis:linkingAgentIdentifier>
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  <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
  <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
</premis:linkingAgentIdentifier>
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  <premis:linkingAgentIdentifierType>Archivematica user pk</premis:linkingAgentIdentifierType>
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</premis:linkingAgentIdentifier>
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</premis:xmlData>
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        </premis:eventIdentifier>
        <premis:eventType>fixity check</premis:eventType>
        <premis:eventDateTime>2018-04-11T12:51:52+00:00</premis:eventDateTime>
        <premis:eventDetail>program="python"; module="hashlib.sha256()"</premis:eventDetail>
      </premis:event>
      </premis:xmlData>
    </premis:mdWrap>
  </premis:digiprovMD>
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v2-2.xsd" version="2.2">
        <premis:agentIdentifier>
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        </premis:agentIdentifier>
        <premis:agentName>Archivematica</premis:agentName>
        <premis:agentType>software</premis:agentType>
      </premis:agent>
    </premis:xmlData>
  </premis:mdWrap>
</premis:digiprovMD>
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v2-2.xsd" version="2.2">
        <premis:agentIdentifier>
          <premis:agentIdentifierType>repository code</premis:agentIdentifierType>
          <premis:agentIdentifierValue>META</premis:agentIdentifierValue>
        </premis:agentIdentifier>
        <premis:agentName>META Gestão de Documentos</premis:agentName>
        <premis:agentType>Organization</premis:agentType>
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v2-2.xsd" version="2.2">
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            <premis:agentIdentifierValue>5</premis:agentIdentifierValue>
          </premis:agentIdentifier>
          <premis:agentName>
            username="naoadmin", first_name="Meta", last_name="NaoAdmin"
          </premis:agentName>
          <premis:agentType>Archivematica user</premis:agentType>
        </premis:agent>
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http://www.loc.gov/standards/premis/v2/premis-v2-2.xsd" version="2.2">
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          </premis:objectIdentifier>
          <premis:objectCharacteristics>
            <premis:compositionLevel>0</premis:compositionLevel>
            <premis:fixity>
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              <premis:messageDigest>
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              </premis:messageDigest>
            </premis:fixity>
            <premis:size>28031</premis:size>
          </premis:format>
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            <premis:formatName>XML</premis:formatName>
            <premis:formatVersion>1.0</premis:formatVersion>
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          <premis:formatRegistry>
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            <premis:formatRegistryKey>fmt/101</premis:formatRegistryKey>
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          <?fits xmlns="http://hul.harvard.edu/ois/xml/ns/fits/fits_output" xsi:schemaLocation="http://hul.harvard.edu/ois/xml/ns/fits/fits_output
http://hul.harvard.edu/ois/xml/xsd/fits/fits_output.xsd" version="0.8.4" timestamp="4/11/18 12:51 PM">
            <?identification>
              <?identity format="Extensible Markup Language" mimetype="text/xml" toolname="FITS" toolversion="0.8.4">
                <tool toolname="Exiftool" toolversion="9.13"/>
                <tool toolname="NLNZ Metadata Extractor" toolversion="3.4GA"/>
                <tool toolname="OIS XML Metadata" toolversion="0.2"/>
                <tool toolname="ffident" toolversion="0.2"/>
                <version toolname="NLNZ Metadata Extractor" toolversion="3.4GA">1.0</version>
              </identity>
            </identification>
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              <?filepath toolname="OIS File Information" toolversion="0.2" status="SINGLE_RESULT">
                /var/archivematica/sharedDirectory/watchedDirectories/workFlowDecisions/metadataReminder/millard-metad-teste-b499e735-c441-4029-
a99d-ea6c6616a342/objects/submissionDocumentation/transfer-millard-metad-teste-92edcba6-7ee0-4a06-9153-9e80b57cf700/METS.xml
              </filepath>
              <filename toolname="OIS File Information" toolversion="0.2" status="SINGLE_RESULT">METS.xml</filename>
              <size toolname="OIS File Information" toolversion="0.2" status="SINGLE_RESULT">28031</size>
              <fslastmodified toolname="OIS File Information" toolversion="0.2" status="SINGLE_RESULT">1523451017000</fslastmodified>
            </fileinfo>
            <?filestatus/>
          </metadata>
          <?text>
            <charset toolname="NLNZ Metadata Extractor" toolversion="3.4GA" status="SINGLE_RESULT">utf-8</charset>
            <markupBasis toolname="Exiftool" toolversion="9.13">XML</markupBasis>
            <markupBasisVersion toolname="NLNZ Metadata Extractor" toolversion="3.4GA" status="SINGLE_RESULT">1.0</markupBasisVersion>
            <markupLanguage toolname="OIS XML Metadata" toolversion="0.2"
              status="SINGLE_RESULT">http://www.loc.gov/standards/mets/mets.xsd</markupLanguage>
          </text>
        </metadata>
      <?toolOutput>
        <?tool name="file utility" version="5.14">
          <?fileUtilityOutput xmlns="">
            <?rawOutput>
              XML 1.0 document text application/xml; charset=utf-8
            </rawOutput>
            <?mimetype>application/xml</mimetype>
            <?format>XML 1.0 document text</format>
          </fileUtilityOutput>
        </tool>
        <?tool name="Exiftool" version="9.13">
          <?exiftool xmlns="">
            <?rawOutput>
              ExifToolVersion 9.13 FileName METS.xml Directory
              /var/archivematica/sharedDirectory/watchedDirectories/workFlowDecisions/metadataReminder/millard-metad-teste-b499e735-c441-4029-
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          <premis:linkingAgentIdentifierValue>Archivematica-1.6.1</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>repository code</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>META</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
        <premis:linkingAgentIdentifier>
          <premis:linkingAgentIdentifierType>Archivematica user pk</premis:linkingAgentIdentifierType>
          <premis:linkingAgentIdentifierValue>5</premis:linkingAgentIdentifierValue>
        </premis:linkingAgentIdentifier>
      </premis:event>
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  </mets:mdWrap>
</mets:digiprovMD>
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v2-2.xsd" version="2.2">
      ▼< premis:agentIdentifier>
        < premis:agentIdentifierType>preservation system</premis:agentIdentifierType>
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      </premis:agentIdentifier>
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      < premis:agentType>software</premis:agentType>
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  </mets:xmlData>
</mets:mdWrap>
</mets:digiprovMD>
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v2-2.xsd" version="2.2">
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          < premis:agentIdentifierType>repository code</premis:agentIdentifierType>
          < premis:agentIdentifierValue>META</premis:agentIdentifierValue>
        </premis:agentIdentifier>
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        < premis:agentType>Organization</premis:agentType>
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  </mets:mdWrap>
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v2-2.xsd" version="2.2">
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          < premis:agentIdentifierType>Archivematica user pk</premis:agentIdentifierType>
          < premis:agentIdentifierValue>5</premis:agentIdentifierValue>
        </premis:agentIdentifier>
        ▼< premis:agentName>
          username="naoadmin", first_name="Meta", last_name="NaoAdmin"
        </premis:agentName>
        < premis:agentType>Archivematica user</premis:agentType>
      </premis:agent>
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  </mets:mdWrap>
</mets:digiprovMD>
</mets:amdSec>
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  ▼< mets:fileGrp USE="original">
    ▼< mets:file GROUPID="Group-24591ae2-cdc5-4e50-9671-4836a27e8951" ID="file-24591ae2-cdc5-4e50-9671-4836a27e8951" ADMID="amdSec_2">
      < mets:FLocat xlink:href="objects/Nikon_60mm_macro.tif" LOCTYPE="OTHER" OTHERLOCTYPE="SYSTEM"/>
    </mets:file>
    ▼< mets:file GROUPID="Group-949a191d-612a-48b9-92a8-f305adaba42e" ID="file-949a191d-612a-48b9-92a8-f305adaba42e" ADMID="amdSec_4">
      < mets:FLocat xlink:href="objects/Screen_Shot_2018-04-10_at_6.53.17_PM.png" LOCTYPE="OTHER" OTHERLOCTYPE="SYSTEM"/>
    </mets:file>
  </mets:fileGrp>
  ▼< mets:fileGrp USE="submissionDocumentation">
    ▼< mets:file GROUPID="Group-9a84c6c9-7720-4459-a7a5-70cde45fcef" ID="file-9a84c6c9-7720-4459-a7a5-70cde45fcef" ADMID="amdSec_5">
      < mets:FLocat xlink:href="objects/submissionDocumentation/transfer-millard-metad-teste-92edcba6-7ee0-4a06-9153-9e80b57cf700/METS.xml"
      LOCTYPE="OTHER" OTHERLOCTYPE="SYSTEM"/>
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  </mets:fileGrp>
  ▼< mets:fileGrp USE="preservation">
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    </mets:file>
    ▼< mets:file GROUPID="Group-949a191d-612a-48b9-92a8-f305adaba42e" ID="file-a16938ea-17a9-4d64-bc44-71eab0aa8d5f" ADMID="amdSec_3">
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  </mets:fileGrp>
</mets:fileSec>
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    ▼< mets:div LABEL="objects" TYPE="Directory">
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      </mets:div>
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      </mets:div>
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