

marc\_OS\_MasterMap\_beaut\_modified.xml

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<?xml version='1.0' encoding='UTF-8'?>
<marc:collection xmlns:marc="http://www.loc.gov/MARC21/slim"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://www.loc.gov/MARC21/slim
    http://www.loc.gov/standards/marcxml/schema/MARC21slim.xsd">
  <!--MARC skeleton record generated by GDAS: 2018-07-10T16:23:19.372957-->
  <marc:record>
    <marc:leader>      nem a22      i 4500</marc:leader>
    <marc:datafield ind1="3" ind2=" " tag="034">
      <marc:subfield code="b">1250</marc:subfield>
      <marc:subfield code="b">10000</marc:subfield>
      <marc:subfield code="d">W0083800</marc:subfield>
      <marc:subfield code="e">E0014500</marc:subfield>
      <marc:subfield code="f">N0605100</marc:subfield>
      <marc:subfield code="g">N0495100</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1=" " ind2=" " tag="035">
      <marc:subfield code="a">000004</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1="2" ind2=" " tag="110">
      <marc:subfield code="a">Ordnance Survey, Great Britain</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1="1" ind2="0" tag="245">
      <marc:subfield code="a">OS MasterMap</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1="3" ind2=" " tag="246">
      <marc:subfield code="a">MasterMap</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1=" " ind2=" " tag="255">
      <marc:subfield code="a">Scale 1:1,250-1:10,000</marc:subfield>
      <marc:subfield code="b">OSGB 1936 / British National
      Grid</marc:subfield>
      <marc:subfield
        code="c">(E010°48'40--E010°48'54""/N063°32'40""--N063°32'34")""</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1=" " ind2="1" tag="264">
      <marc:subfield code="a">Southampton</marc:subfield>
      <marc:subfield code="b">Ordnance Survey</marc:subfield>
      <marc:subfield code="c">2013</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1=" " ind2=" " tag="300">
      <marc:subfield code="a">1 geospatial database</marc:subfield>
    </marc:datafield>
    <marc:datafield ind1="0" ind2="0" tag="342">
      <marc:subfield code="b">degree</marc:subfield>
      <marc:subfield code="c">0.0174532925199433</marc:subfield>
      <marc:subfield code="d">0.0174532925199433</marc:subfield>
    </marc:datafield>
  </marc:record>

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        marc_OS MasterMap_beaut_modified.xml
<marc:record>
    <marc:collection ind1="0" ind2="1" tag="342">
        <marc:subfield code="a">Transverse Mercator</marc:subfield>
        <marc:subfield code="g">-2</marc:subfield>
        <marc:subfield code="h">49</marc:subfield>
        <marc:subfield code="i">400,000</marc:subfield>
        <marc:subfield code="j">-100,000</marc:subfield>
        <marc:subfield code="k">0.9996012717</marc:subfield>
    </marc:collection>
    <marc:collection ind1="0" ind2="2" tag="342">
        <marc:subfield code="a">OSGB 1936 / British National
        Grid</marc:subfield>
        <marc:subfield code="b">metre</marc:subfield>
        <marc:subfield code="c">1</marc:subfield>
        <marc:subfield code="d">1</marc:subfield>
        <marc:subfield code="p">British National Grid</marc:subfield>
    </marc:collection>
    <marc:collection ind1="0" ind2="5" tag="342">
        <marc:subfield code="a">OSGB_1936</marc:subfield>
        <marc:subfield code="q">Airy 1830</marc:subfield>
        <marc:subfield code="r">6377563.396</marc:subfield>
        <marc:subfield code="s">299.3249646</marc:subfield>
    </marc:collection>
    <marc:collection ind1=" " ind2=" " tag="352">
        <marc:subfield code="a">Vector</marc:subfield>
        <marc:subfield code="q">GML</marc:subfield>
    </marc:collection>
    <marc:collection ind1=" " ind2=" " tag="500">
        <marc:subfield code="a">Topography layer only. Annually captured
        snapshot of OS database. Topography Layer contains nine themes: land area
        classifications; buildings; roads, tracks and paths; rail; water; terrain and
        height; heritage and antiquities; structures; and administrative boundaries. On
        screen scale displays as 1:450-1:1,800. Display includes x and y coordinates and
        grid reference.</marc:subfield>
    </marc:collection>
    <marc:collection ind1=" " ind2="7" tag="655">
        <marc:subfield code="a">Digital maps</marc:subfield>
    </marc:collection>
    <marc:collection ind1=" " ind2="7" tag="655">
        <marc:subfield code="a">Outline maps</marc:subfield>
    </marc:collection>
    <marc:collection ind1="4" ind2="0" tag="856">
        <marc:subfield
            code="u">http://british-library-staging.eu-west-1.elasticbeanstalk.com/view?81055/tvdc\_100004877482.0x000041</marc:subfield>
    </marc:collection>
</marc:record>
</marc:collection>

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