```xml
          <pubplace>Salt Lake City, Utah</pubplace>
          <publish>USDA-FSA Aerial Photography Field Office</publish>
        </pubinfo>
      </citeinfo>
    </citation>
  </citation>
- <descript>
    <abstract> This data set contains polygons delineating the seams boundary between acquired imagery used in the creation of DOQQs and
        compressed county mosaics (CCM). The DOQQ and CCM products were created from imagery acquired in the National Agriculture Imagery
        Program (NAIP). These seam polygons can be used as a tool in determining the image source and date of each portion of the DOQQ or
        the CCM. The NAIP acquires digital ortho imagery during the agricultural growing seasons in the continental U.S. A primary goal of the
        NAIP program is to enable availability of ortho imagery within one year of acquisition. The NAIP provides two main products: 1 meter
        ground sample distance (GSD) ortho imagery rectified to a horizontal accuracy within +/- 5 meters of reference digital ortho quarter
        quads (DOQQ's) from the National Digital Ortho Program (NDOP), or from the National Agriculture Imagery Program (NAIP); 1 meter
        GSD ortho imagery rectified within +/- 6 meters to true ground. The tiling format of NAIP imagery is based on a 3.75' x 3.75' quarter
        quadrangle with a 300 meter buffer on all four sides. The NAIP quarter quads are formatted to the UTM coordinate system using the
        North American Datum of 1983 (NAD83). </abstract>
    <purpose> This index will aid USDA Agencies in identifying and delineating source acquisition date boundaries for the compressed county
        mosaic as they administer USDA programs for their customers. </purpose>
  </descript>
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