└┘'…┐│„Œ 3m

(R└┘┘└◄◘ ObjectID–┘┐┘ UUID♂ &┐┘ Type
&┘┘ Name┘ │

PhysicalName┘ │┘ Path┘┘ │☼ DatasetSubtype1 ┘│☼ DatasetSubtype2 ┘│

DatasetInfo1┘ ÿ│

DatasetInfo2┘ ÿ│ └ URL┘ ÿ│
Definition

Documentation

ItemInfo

|
Properties ┘ | ◘ Defaults◘ | | Shape• • " GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]]• €fÀ€VÀ€„.AjøÀˆÃ@jøÀˆÃ@ íµ ÷ÆÀ>ü©ñÒMbP?ü©ñÒMbP?!@†Ž ŽRÀl.7↑ êFD@¾öÌ' RÀ ¨Þ→ Ø*qD@└ ú~j¼t"ˆ?š™™™™™Ù?(@+x÷S↑ Ë◘ È[®L™-L #œB×o>xóÊe¶ Eƒ┴ Î9…ÚÓ± \ ¡┐ xöL `yàï ´Mº½Ø• ú¹ö
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xsp,...└ Jž",ìê[›ú┤ tot_pcb_yr2010_A_RM0_17┤ TOT_PCB_YR2010_A_RM0_17↑ \tot_pcb_yr2010_A_RM0_17 ┘│ Shape›0<DEFeatureClassInfo xsi:type='typens:DEFeatureClassInfo' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/10.0'><CatalogPath>\tot_pcb_yr2010_A_RM0_17</CatalogPath><Name>tot_pcb_yr2010_A_RM0_17</Name><ChildrenExpanded>false</ChildrenExpanded><DatasetType>esriDTFeatureClass</DatasetType><DSID>4</DSID><Versioned>false</Versioned><CanVersion>false</CanVersion><ConfigurationKeyword></ConfigurationKeyword><HasOID>true</HasOID><OIDFieldName>OBJECTID</OIDFieldName><GPFieldInfoExs xsi:type='typens:ArrayOfGPFieldInfoEx'><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>OBJECTID</Name><AliasName>OBJECTID_1</AliasName><ModelName>OBJECTID_1</ModelName><FieldType>esriFieldTypeOID</FieldType><IsNullable>false</IsNullable><Required>true</Required><Editable>false</Editable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>Shape</Name><AliasName>Shape</AliasName><ModelName>Shape</ModelName><FieldType>esriFieldTypeGeometry</FieldType><IsNullable>true</IsNullable><Required>true</Required></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>LOCATIONID</Name><AliasName>LOCATIONID</AliasName><ModelName>LOCATIONID</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>false</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>GROUP_INTE</Name><AliasName>GROUP_INTE</AliasName><ModelName>GROUP_INTE</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>false</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>comb_mean</Name><AliasName>comb_mean</AliasName><ModelName>comb_mean</ModelName><FieldType>esriFieldTypeDouble</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>units</Name><AliasName>units</AliasName><ModelName>units</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>COPC</Name><AliasName>COPC</AliasName><ModelName>COPC</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>depthClass</Name><AliasName>depthClass</AliasName><ModelName>depthClass</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>Shape_Length</Name><AliasName>Shape_Length</AliasName><ModelName>Shape_Length</ModelName><FieldType>esriFieldTypeDouble</FieldType><IsNullable>true</IsNullable><Required>true</Required><Editable>false</Editable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>Shape_Area</Name><AliasName>Shape_Area</AliasName><ModelName>Shape_Area</ModelName><FieldType>esriFieldTypeDouble</FieldType><IsNullable>true</IsNullable><Required>true</Required><Editable>false</Editable></GPFieldInfoEx></GPFieldInfoExs><CLSID>{52353152-891A-11D0-BEC6-00805F7C4268}</CLSID><EXTCLSID></EXTCLSID><RelationshipClassNames xsi:type='typens:Names'></RelationshipClassNames><AliasName></AliasName><ModelName></ModelName><HasGlobalID>false</HasGlobalID><GlobalIDFieldName></GlobalIDFieldName><RasterFieldName></RasterFieldName><ExtensionProperties xsi:type='typens:PropertySet'><PropertyArray xsi:type='typens:ArrayOfPropertySetProperty'></PropertyArray></ExtensionProperties><ControllerMemberships xsi:type='typens:ArrayOfControllerMembership'></ControllerMemberships><FeatureType>esriFTSimple</FeatureType><ShapeType>esriGeometryPolygon</ShapeType><ShapeFieldName>Shape</ShapeFieldName><HasM>true</HasM><HasZ>true</HasZ><HasSpatialIndex>true</HasSpatialIndex><AreaFieldName>Shape_Area</AreaFieldName><LengthFieldName>Shape_Length</LengthFieldName><Extent xsi:type='typens:EnvelopeN'><XMin>584512.07918200642</XMin><YMin>682082.37711142004</YMin><XMax>601023.87194575742</XMax><YMax>747104.97025243193</YMax><SpatialReference xsi:type='typens:ProjectedCoordinateSystem'><WKT>PROJCS["NAD_1983_StatePlane_New_Jers

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xsp,...└ Jž",ìê[›ú┤ tot_pcb_yr2010_A_RM0_17┤ TOT_PCB_YR2010_A_RM0_17↑ \tot_pcb_yr2010_A_RM0_17 ┘│ Shape›0<DEFeatureClassInfo xsi:type='typens:DEFeatureClassInfo' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/10.0'><CatalogPath>\tot_pcb_yr2010_A_RM0_17</CatalogPath><Name>tot_pcb_yr2010_A_RM0_17</Name><ChildrenExpanded>false</ChildrenExpanded><DatasetType>esriDTFeatureClass</DatasetType><DSID>4</DSID><Versioned>false</Versioned><CanVersion>false</CanVersion><ConfigurationKeyword></ConfigurationKeyword><HasOID>true</HasOID><OIDFieldName>OBJECTID</OIDFieldName><GPFieldInfoExs xsi:type='typens:ArrayOfGPFieldInfoEx'><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>OBJECTID</Name><AliasName>OBJECTID_1</AliasName><ModelName>OBJECTID_1</ModelName><FieldType>esriFieldTypeOID</FieldType><IsNullable>false</IsNullable><Required>true</Required><Editable>false</Editable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>Shape</Name><AliasName>Shape</AliasName><ModelName>Shape</ModelName><FieldType>esriFieldTypeGeometry</FieldType><IsNullable>true</IsNullable><Required>true</Required></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>LOCATIONID</Name><AliasName>LOCATIONID</AliasName><ModelName>LOCATIONID</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>false</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>GROUP_INTE</Name><AliasName>GROUP_INTE</AliasName><ModelName>GROUP_INTE</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>false</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>comb_mean</Name><AliasName>comb_mean</AliasName><ModelName>comb_mean</ModelName><FieldType>esriFieldTypeDouble</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>units</Name><AliasName>units</AliasName><ModelName>units</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>COPC</Name><AliasName>COPC</AliasName><ModelName>COPC</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>depthClass</Name><AliasName>depthClass</AliasName><ModelName>depthClass</ModelName><FieldType>esriFieldTypeString</FieldType><IsNullable>true</IsNullable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>Shape_Length</Name><AliasName>Shape_Length</AliasName><ModelName>Shape_Length</ModelName><FieldType>esriFieldTypeDouble</FieldType><IsNullable>true</IsNullable><Required>true</Required><Editable>false</Editable></GPFieldInfoEx><GPFieldInfoEx xsi:type='typens:GPFieldInfoEx'><Name>Shape_Area</Name><AliasName>Shape_Area</AliasName><ModelName>Shape_Area</ModelName><FieldType>esriFieldTypeDouble</FieldType><IsNullable>true</IsNullable><Required>true</Required><Editable>false</Editable></GPFieldInfoEx></GPFieldInfoExs><CLSID>{52353152-891A-11D0-BEC6-00805F7C4268}</CLSID><EXTCLSID></EXTCLSID><RelationshipClassNames xsi:type='typens:Names'></RelationshipClassNames><AliasName></AliasName><ModelName></ModelName><HasGlobalID>false</HasGlobalID><GlobalIDFieldName></GlobalIDFieldName><RasterFieldName></RasterFieldName><ExtensionProperties xsi:type='typens:PropertySet'><PropertyArray xsi:type='typens:ArrayOfPropertySetProperty'></PropertyArray></ExtensionProperties><ControllerMemberships xsi:type='typens:ArrayOfControllerMembership'></ControllerMemberships><FeatureType>esriFTSimple</FeatureType><ShapeType>esriGeometryPolygon</ShapeType><ShapeFieldName>Shape</ShapeFieldName><HasM>true</HasM><HasZ>true</HasZ><HasSpatialIndex>true</HasSpatialIndex><AreaFieldName>Shape_Area</AreaFieldName><LengthFieldName>Shape_Length</LengthFieldName><Extent xsi:type='typens:EnvelopeN'><XMin>584512.07918200642</XMin><YMin>682082.37711142004</YMin><XMax>601023.87194575742</XMax><YMax>747104.97025243193</YMax><SpatialReference xsi:type='typens:ProjectedCoordinateSystem'><WKT>PROJCS["NAD_1983_StatePlane_New_Jers

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nput\Model_final_tot_pcb.gdb\tot_pcb_yr2010_A_step2_groupCombinedDissolved
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Thiessen polygon interpolation of Total PCB surface concentration in the LPR between RM 0 and the
Dundee Dam using the 2010 dataset. The 2010 dataset consists of data sampled from 2005 to 2013. This
file correspond to the contaminant mapping methodology described in Appendix J of the February 2015
Draft LPRSA RI/FS Report. This dataset was part of the LPR Contaminant Mapping Approach
presentation given to USEPA at the March 11, 2015 mapping meeting.</SPAN></P><P
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â€“ Units of concentration </SPAN></SPAN></P><P STYLE="margin:0 0 0
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