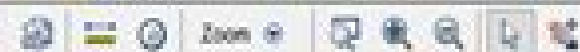


Address http://localhost:8008/mapguide/mapviewer.aspx?WEBLAYOUT=Library%2F%2FRedding%2FLayout%2FRedding_WebLayout Go Links

Layers

- ☒ Basemap
 - ☐ Flood Zone
 - ☐ Creeks
 - ☐ Rivers
 - ☐ River Trail
 - ☐ City_Boundary
 - ☐ 400 Scale Grid
- ☒ Transportation
 - ☐ Roads
 - ☐ Railroad
- ☒ Community
 - ☒ Parks_points
 - ☐ Parks
- ☒ Cadastrial
 - ☐ Parcels
 - ☐ Area and Per

Properties

Name	Value
OPD	552.000000
OP	SP
OP_CLASS	Residential
OP_PESC	5 Acres Per Unit Residential



Create a Buffer

Buffer settings

Select features on the map.

Distance around features:

 Kilometers

Layers to include in the buffer:

General Plan

Refresh

Name for the resulting buffer layer:

Buffer 1

☒ Merge buffer areas

Fill style

Fill pattern:

Solid

Foreground color:



Transparency:

50 %

Background color:



Border style

Line pattern:

Solid

Line color:



Line thickness:

1

Free

Cancel

Mapguide Open Source Viewer

Lingsheng Yao



Mapguide Open Source Viewer:

Open Source Approaches in Spatial Data Handling Brent Hall, Michael G. Leahy, 2008-09-27 The role open source geospatial software plays in data handling within the spatial information technology industry is the overarching theme of the book. It also examines new tools and applications for those already using OS approaches to software development. **Best Practices for Managing Geospatial Data**, *Geographical Information Systems* Xuan Zhu, 2024-09-30 Geographical information systems GIS are powerful tools for reporting on the environment, natural resources and social and economic development, modelling the environmental, biophysical, social and economic processes, assessing environmental and social impacts, evaluating environmental, social and economic policies and actions and disseminating spatial information. *Geographical Information Systems A Practical Approach* provides the fullest available introduction to GIS and their environmental, social and economic applications. This new edition has been substantially revised and updated to incorporate the key developments in GIS technology and spatial data science and their applications that have taken place in recent years. The key features include: A comprehensive coverage of concepts, methods, techniques and tools in GIS for spatial data capturing, processing, visualisation, analysis, modelling and decision making; Incorporation of advanced machine learning techniques for spatial data analysis and modelling; Extended coverage of spatial visualisation with 3D mapping and online mapping; Weaving together of GIS theory and practice to help readers learn important GIS concepts and methods and develop their understanding through practicals with ArcGIS Pro or QGIS; New and updated case studies illustrating the innovative use of GIS for a wide range of applications. The second edition of this text continues to bring up to date GIS knowledge, tools and practices into one cohesive, comprehensive, concise and self-contained book which is accessible to students, scientists and practitioners in environmental science, earth science, geography, archaeology and other scientific studies that have a spatial dimension. *Geographic Information Science and Systems* Paul A. Longley, Michael F. Goodchild, David J. Maguire, David W. Rhind, 2015-03-09 Effective use of today's powerful GIS technology requires an understanding of the science of problem solving that underpins it. Since the first edition published over a decade ago, this book has led the way with its focus on the scientific principles that support GIS usage. It has also provided thorough, up-to-date coverage of GIS procedures, techniques and public policy applications. This unique combination of science, technology and practical problem solving has made this book a best seller across a broad spectrum of disciplines. This fully updated 4th edition continues to deliver on these strengths. **GIS for Environmental Applications** Xuan Zhu, 2022-01-31 GIS for Environmental Applications provides a practical introduction to the principles, methods, techniques and tools in GIS for spatial data management, analysis, modelling and visualisation and their applications in environmental problem solving and decision making. It covers the fundamental concepts, principles and techniques in spatial data, spatial data management, spatial analysis and modelling, spatial visualisation, spatial interpolation, spatial statistics and remote sensing data analysis as well as

demonstrates the typical environmental applications of GIS including terrain analysis hydrological modelling land use analysis and modelling ecological modelling and ecosystem service valuation Case studies are used in the text to contextualise these subjects in the real world examples and detailed tutorials are provided in each chapter to show how the GIS techniques and tools introduced in the chapter can be implemented using ESRI ArcGIS a popular GIS software system for environmental applications and other third party extensions to ArcGIS to address The emphasis is placed on how to apply or implement the concepts and techniques of GIS through illustrative examples with step by step instructions and numerous annotated screen shots The features include Over 350 figures and tables illustrating how to apply or implement the concepts and techniques of GIS Learning objectives along with the end of chapter review questions Authoritative references at the end of each chapter GIS data files for all examples as well as PowerPoint presentations for each chapter downloadable from the companion website GIS for Environmental Applications weaves theory and practice together assimilates the most current GIS knowledge and tools relevant to environmental research management and planning and provides step by step tutorials with practical applications This volume will be an indispensable resource for any students taking a module on GIS for the environment

Geological Fieldwork ,2006 Proceedings of the Institution of Civil Engineers ,2007 *Collaborative Geographic Information Systems* Shivanand Balram,Suzana Dragičević,2006 This book provides a comprehensive treatment of collaborative GIS focusing on system design group spatial planning and mapping modeling decision support and visualization and internet and wireless applications Provided by publisher *Software Reengineering* Robert S. Arnold,1993 Software Software Engineering *Learning MapGuide Open Source* ,2015 MapGuide Open Source is a web based platform for creating and publishing web mapping applications and geospatial web services In this course Gordon Luckett shows how to get up and running with MapGuide and creating your own maps fast Learn how to install and configure MapGuide load data in a range of formats and sources create stylish layers and combine them into maps and publish your project in a layout that integrates Google Street View and custom search functionality Archivaria ,2007 Wisconsin Mapping Bulletin ,2000 **Learning MapGuide Open Source** ,2015 Master the ins and outs of creating and publishing web based maps and mapping applications with MapGuide Open Source Data Sources ,2000 An Approach to Spatial Data Gathering Technology Jianchun Xu,2006 *Poverty Impact Analysis* Guntur Sugiyarto,2007 **Geo Info Systems** ,1997 *Remote Sensing and GIS* Basudeb Bhatta,2008 Remote Sensing and GIS is specifically designed to serve as a textbook for undergraduate students of geoinformatics geomatics engineering survey engineering civil engineering geotechnical engineering and environmental engineering It would also prove useful to students of geography geophysics earth resources management environmental management and disaster management It provides a thorough understanding of the basic principles and techniques of remote sensing geographic information systems and their applications *The Software Encyclopedia* ,1986 **Times Law Reports** William Frederick Barry,1899

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