
Environmental Solutions Llc

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Cultural Resources Survey for the Beck Branch Bank Stabilization Project, City of Richardson, Collin County, Texas ABC-CLIO
Use Less StuffBallantine Books
[Cultural Resources Survey of the Glenwood Interceptor, Central Wastewater Treatment Plant Lift Station, and South Wastewater Treatment Plant Lift Station Project, Williamson County, Texas \(TWDB Project Number 73692\)](#) Penguin
• New York Times bestseller •
The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world “At this point in time, the Drawdown book is exactly what is needed; a credible,

conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope.” —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming “There’s been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.” —David Roberts, Vox “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the

face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth’s warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security,

prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

Archeological Survey for the Gregg County Water System Improvements Project, Gregg County, Texas APWA Press

This book not only documents the valuable contributions of African American thinkers, inventors, and entrepreneurs past and present, but also puts these achievements into context of the obstacles these innovators faced because of their race. • Presents a chronology of patents issued to African Americans from the period of slavery to the present • Includes illustrations of patents and trademarks as well as advertising copy and photographs of African American entrepreneurs and patentees • Provides a bibliography of significant materials from the fields of invention, intellectual property, entrepreneurship, and business • A helpful index offers access to the entries by inventor, invention, patents, trademarks, periodicals, and field/profession • An appendix holds a comprehensive roster of African American patentees listing the inventor's name, U.S. patent title and number, and date of issue
Cultural Resources Survey of the Melissa Park Phase 4 Project,

City of Melissa, Collin County, Texas Createspace Independent Pub

Solid Waste professionals know the ins-and-outs of their municipal solid waste program, but does their constituency? The newly revised Responsible Solid Waste Management Booklet is designed to bridge the gap between the Solid Waste professional and the people they serve. This booklet will help you educate both the general public and elected officials about the basics of responsible solid waste management. With colorful infographics and easy-to-grasp explanations, readers will come away with an understanding of solid waste management from beginning to end, from waste generation to landfill destination—and everything in between.

Archeology Survey Parker County SUD Phase 1 Distribution Improvements Project, Parker County, Texas
Ballantine Books

This report discusses the development of greenhouse gas (GHG) emissions estimates for the production of Fischer-Tropsch (FT) derived fuels (in particular, FT diesel), makes comparisons of these estimates to reported literature values for petroleum-derived diesel, and outlines strategies for substantially reducing these emissions. This report is the product of the first phase of a comprehensive assessment being conducted by Energy and Environmental Solutions (E2S), LLC, for the National

Energy Technology Center (NETL) to characterize the impact, both short and long term, of FT fuel production on the environment and on human health and well-being. This study involved the development of GHG inventories for a number of conceptual FT process designs. It also included the development of preliminary estimates for criteria pollutant emissions. The next phase of this assessment will address life-cycle improvements for FT fuels by targeting specific process changes aimed at reducing GHG emissions. Preliminary results have identified promising reduction strategies and these estimates have been included in this document. Future research will be focused on expanding the current emissions inventory to include a broader range of multimedia emissions of interest to NETL programs, and on performing economic analyses corresponding to the new low-emission FT process designs developed. The analysis presented in this report is limited to a LCI of airborne emissions produced along the FT fuel product life cycle. It is not a complete inventory of all emissions, though it could be used as a starting point for one, since it lays out a formal methodology for conducting an analysis for FT derived fuels. The impact of various greenhouse gases has been considered in relative terms by

converting all GHG emissions to a CO2 equivalency basis.

The LCI is based on earlier FT plant designs, and no effort has been made to improve on these conceptual designs.

Cultural Resources Survey for the Chapel Road Improvements Project, McLennan County, Texas Provides simple solutions to Earth's garbage crisis, offering suggestions for conserving fuel, reducing waste, and reusing materials, supplies, and equipment Cultural Resources Survey of the Garland Siphon Replacement Project, City of Garland, Dallas County, Texas

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Cultural Resources Survey of the Naaman School Road Reconstruction Project (USACE Project No. SWF-2021-00174), City of Garland, Dallas County, Texas

Cultural Resources Survey of the Soap Creek Interceptor Extension Project, Ellis County, Texas

Cultural Resources Survey of the Sapphire Bay Bank Stabilization Project (SWF-2020-00188), Dallas and Rockwall Counties, Texas

Cultural Resources Assessment of a Potential Prehistoric Hearth Feature at Possum

Kingdom Lake, Palo Pinto County, Texas

Cultural Resources Survey 25HC-4 and 25HC-5 Henrietta Creek Relief Interceptor Project, Tarrant County, Texas

Cultural Resources Survey of the Aledo ISD Middle School #2 Project (USACE Project No. SWF-2020-00550), Parker County, Texas

Cultural Resources Survey for the Sloan Creek Lift Station and Force Main Project, Collin County, Texas

Archeological Survey for the Port of Victoria U. S. Army Corps of Engineers Easement Disposal, Port of Victoria, Victoria County, Texas

Archeological Resources Survey of the City of Graham New Park Improvements Project, City of Graham, Young County, Texas

Interstate Highway (IH) 30 Operational Improvements Project

Cultural Resources Survey of the University Hills Basin Wastewater Improvements Project, Dallas County, Texas

Life-Cycle Greenhouse-Gas Emissions Inventory for Fischer-Tropsch Fuels