University of New Mexico UNM Digital Repository

University Libraries & Learning Sciences Faculty and Staff Publications

Scholarly Communication - Departments

10-28-2013

eHillerman: The Tony Hillerman Portal

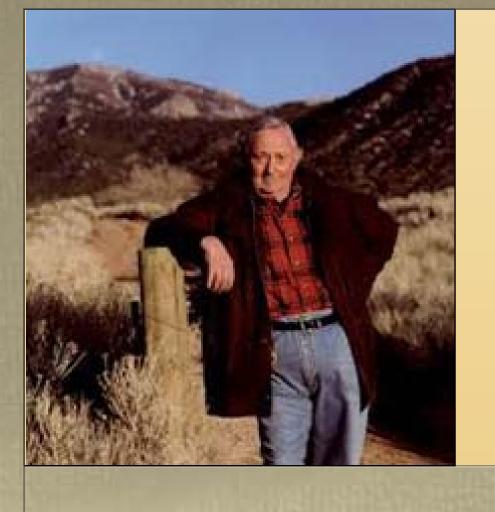
Kevin Comerford

Follow this and additional works at: https://digitalrepository.unm.edu/ulls fsp

Recommended Citation

Comerford, Kevin. "eHillerman: The Tony Hillerman Portal." (2013). https://digitalrepository.unm.edu/ulls_fsp/107

This Presentation is brought to you for free and open access by the Scholarly Communication - Departments at UNM Digital Repository. It has been accepted for inclusion in University Libraries & Learning Sciences Faculty and Staff Publications by an authorized administrator of UNM Digital Repository. For more information, please contact disc@unm.edu.

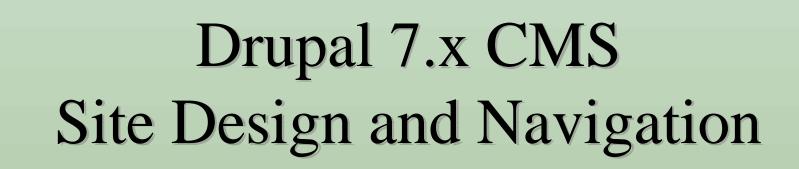


eHillerman: The Tony Hillerman Portal

A UNM Libraries Digital Humanities Initiative

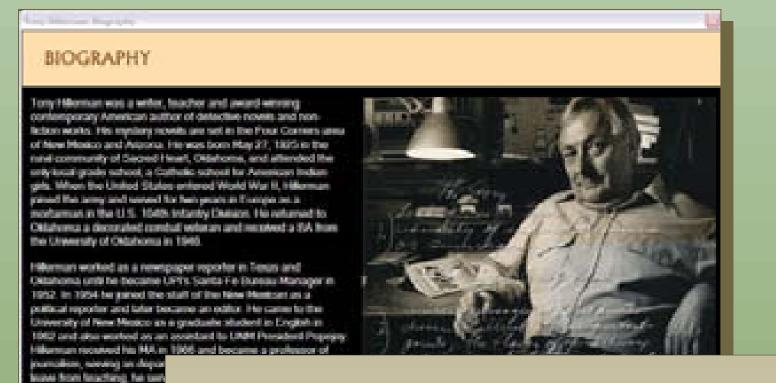
Project Summary

The Tony Hillerman Portal will be most comprehensive online resource about the life and works of New Mexico author Tony Hillerman (1922-2006). The portal will make the complete Tony Hillerman collection at the Center for Southwest Research available for integrated and interactive online research. Synthesizing Hillerman's photographs, literary manuscripts, associated correspondence, research and teaching materials such as transcripts and videos of interviews and an extensive Hillerman bibliography, the portal will move beyond the realm of online archival finding aids into the world of complete and interactive archival access...by anyone at anytime. The completed online portal will enable researchers to examine Hillerman's manuscript pages and mine the text within and among his novels for specific words and textual patterns. Other features will include hypertext functions, integrating synchronous access to and research support from the portal's integrated Hillerman bibliography. Finally, DVDs of the digitized archive will be available to support interested distance communities who have limited access to distance technologies. Access to an offline version of the portal will ensure that remote or rural scholars can benefit from an exploration of the breadth of Hillerman's work and its effects on, in, and around the Southwest.



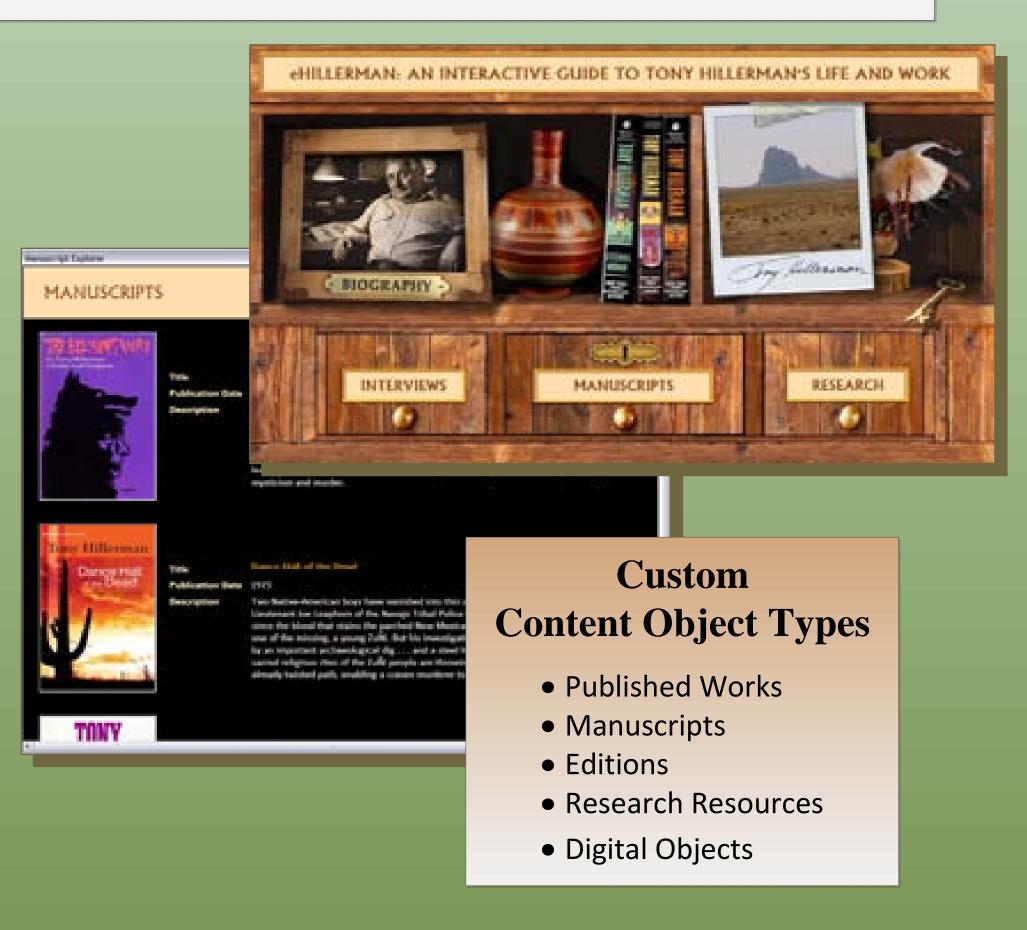
The eHillerman website will be organized into 7 functional areas that together will provide comprehensive access to Tony Hillerman archival materials and research resources.

Using the Drupal 7.x Content Management System will enable flexible site organization and navigation, as well as a fully customizable data architecture.



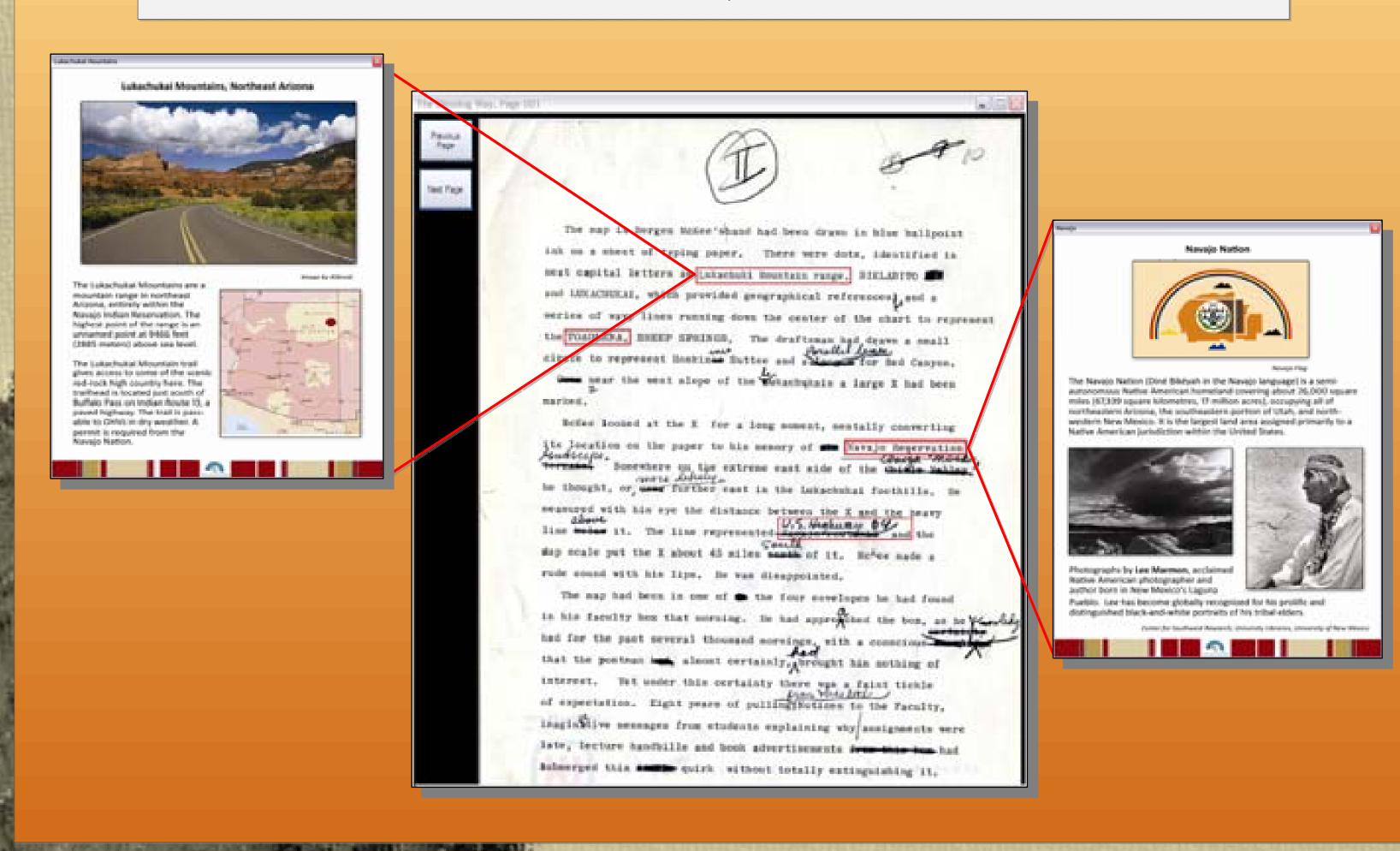
Main Site Areas and Features

- Online Catalog of Hillerman Works
- Digital Manuscripts Viewer
- Text Analysis and Search Tools
- Hillerman Biography
- Research Resources Library
- Interactive Encyclopedia
- Photo and Media Galleries



Hillerman Interactive Online Encyclopedia of Southwest History and Culture

Manuscript pages will be marked up with interactive hotlinks that guide the reader to important southwest locations, historical events and cultural practices



Portal Release Schedule

- •Site Preview Event June 14, 2013
- •Text Analysis Tools Launch May 27, 2014
- Completed Site Launch May 27, 2015
- •DVD Edition Release December, 2015

eHillerman Portal Project Team

- Kevin Comerford, University Libraries
- Emily Cammack, American Studies Paulita Aguilar, University Libraries
- Susan Awe, University Libraries
- Glenda Balas, Communications & Journalism
- Steven Harris, University Libraries
- Lloyd Lee, Native American Studies
 Rebecca Lubas University Libraries
- Rebecca Lubas, University LibrariesDan Worden, English, Honors Program
- Ann Massmann, University Libraries



Site Development Overview:

Content Preparation, Technology Implementation and End User Tools

Content Development and Preparation

Manuscript Digitization

OCR Text Recognition

Bio &Research Content Dev., Site Design and Construction

Manuscript Markup and
Annotation

Platforms and
Technologies
Implementation

Manuscript Viewer built in Adobe Edge Interactive

Text Analysis Tools: Wordstat, LightSide, Mallet

Site framework isDrupal 7.x CMS (LAMP Implementation)

Interactive Encyclopedia built in HTML5, CSS3, Javascript

End User
Research Tools

Content Analysis: View and Analyze Original Manuscripts

Text Analysis: co-occurrence, thematic and comparative

Literary and Critical Research

Interactive Historical,
Geographical, Cultural Resource
Guide

