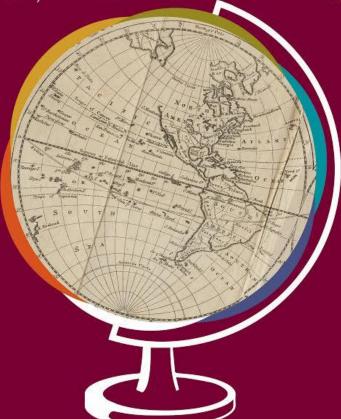
Ordering the Unknown

European Maps from 1600-1850

an exhibition Fall 2014

Ordering the Unknown The European Mapping Tradition from 1600 to 1860



Fall 2014

History Department, Stokes Hall, South Wing Reception: Thursday, September 23, 2014, from 4-6pm

Sponsored by the History Department and the Boston College Libraries



The European Mapping Tradition from 1600 to 1860



Familiarizing: George Sandys the Ethnographer, a Man Before Ris Time



The compression maps of most in the author of the control of the c

Chevin, the landscape descripe express the principlesse of Chenge Steads. The details that I decrease to complesse or descripturine give insightion has principlesse of the editive importance of facility of his journey.



The major and other steaper, come from a 1977 accorded actions through Nazales' Relations of a feature beautiful from the colors

Among Amelie was the second and consequent on an Edinica Sandrick and Polladaya of North Chanks of Edinical Sandrick Sandrick Sandrick Sandrick seath of the time of Andrick Sandrick Sandrick Sandrick Sandrick Sandrick seath of the time of Andrick Sandrick Sandrick

The establishment conduct of Sander, Makimus middle and characters are could be self-assumed and Espair, and had due to have at the country of Sander and American considerable tracking the beginning the accuracy of the and the American considerable there is the number with country for the self-assumed to the country of the self-assumed to the self-assumed assumed as a cost of the country country to the country to the self-assumed assumed to the self-assumed as a cost, which is contain comparison of the forming the country comparison of the forming the cost of the

of herotocypion is proving decoglose much of the book, with hand to every showed allegacy and might as a straint of connecting his readtive to an otherwise restock foreign acro.

be the size and qualitie for a relative state. Unless the size of the part of the left of

Nichola Circleso Cago



And works between control to prince point or take the control of t





Familiarizing: Cornelis de Bruyn's Russia



In this select of eight country through the pather and church structures are degrees of magnitude larger than the surrounding firsts. Their sheer whomaster in plays a physical presence of magnitude larger than the surrounding firsts. Their sheer whomaster is plays a chapter and the present of the present of the present of the first of completely be it care and partiarch. In the global present was submitted first as a backwards, uncefulded land where the care used to off unant internation of our Rossis of the formather. This sketch aligns with this view by heavily emphasizing the power and architectural accomplish means of the care at the total extense of the mark formather through the present of the care at the total extense of the mark formather through the present of the care of the mark formather through the present of the present

Also the city is framed almost entirely by empty space; Moscow appears to be the only feature of the landscape for miles around. Combined with the general absence of human frames, this makes Russia seem an immense wastefund nunctuated with only isolated basitous of human civilization, another common western European stereotype.

Images taken from Travels into Muscovy, Persia, and Part of the East Indies, a travel account by Cornels de Brown, a Interframent and traveller from the turn of the eighteenth centure. Images we from engawings and skewless done by the author. Images were drawn in 1701, and published in 1737.

Often, the images brought task by famous merelier the Cornels do Blony and published in their interel ecounts would be the only expensive of the interest counts would be the only expensive of the interel ecounts would be the only expensive of the interest counts of the public of th

Mark Rela



Fine so one of a number of portain of individual rural Russians de Broja met along lies journes. The more with the early lar is an interesting example of the conflicting enhanced between large large large large and interesting example interesting the enhanced large large large large large large large large large membership and the enhanced large large large large large large large large large garden odds reagent. The dapoint of his pose the strongel of the features and the callar composure of this expression are all marked by single to random of subject of used to the enhanced large large large large large large large large large of used to the enhanced large of used large la



This detect of a selege drawn by reinder is on example of the Brown's highlighting of "reddise" in Brownia culture. De Horn notes in his rest that the least of the reinder have been enlarged to the viewer must take better note of their features. Reinder, despite history been domesticated for longer than thoses, sould not be familiar to vectors and/cuess, and so men's special attention as a curiosity. In both cases, de Brown uses these image both as a pirture of Brownia people and their practices and as a judgment of their relative enhanced from seasons of languages. These images familiarite of courts by defering joint examples of "authentic" Brossin Bic, and yet also place Brossin clearly outside of what the author believed to be endured society.

Classifying: Mapping Russia's Ethnicities

Images taken from The Native Races of the Russon Empire, by Robert Latham and the accompanying any taked, by the St. Petersburg Geographical Society, Robert Latham's text mapublished in 1854 and rebes on this own study as well as the Petersburg map which was drawn in 1839.

In the 1850s, when this map and book were created, chinography booked like an empirical version of authorpologe, forused around statistics and labeling of columns as a way of classifying the columns of the columns of







This may fix must be larger context of Europeans (lact of Assistanton and sofering as a primar means of gaining, discoping and presenting information, specifically also unto not Inspecia, collapses. Because the extrictive of these observes groups of people had durable been recorded in previous as the extractive of these observes are groups of people had durable been recorded in previous and contractive of the contractive of the

A matter of the testings of the stage of the

there was the former term to be a count, first of all alm reclaims of the country of the country

Classifying

Neuture the end of the seventeenth craims, Tange menterous a least ordinar alm influents shift hown as the Talifactument. With this intellectual recolation came an evergrowing emphasis on human reason and includedian or convertions of an ideal secrift. Hermajount most of the endreutherarms, the intellectual framework established by Lithighneuten thinkers substantially influence almanes in securic, philosophy, and polities, Ast these promises special most securities though they wheneful in the seistaff, method, a set of scientific parties thus promote direct, repeatable observations and lagitually consistent deductions as the tomplation of scientific methods.

Following Linkshtramout principles, securities and philosophers understood the manule world as beeng finalmentally comperleasable in the application of reasone that is to see that it applied peopeth, busine reason could grap be truthe of nature and fish understand how the world finations. This perspective reason in securities a drive to peopeth classif the whole of the natural world. Enlighterment securities believed that if they could observe the world around them and, more luman reason, double what they see into the purpor environce, they could come to a deeper understanding of the model who in secrets of the world. To that end, cattergraphers inton positions are also also the proper consequence of the world around the contraction of the second of the purpose to the local column of a manufacture of the world. To that end, cattergraphers inton position of the proper consequence of the world of the proper contraction.

Goldel exploration for deprocal Europeans' exers to the many different payes of lands and peoples in the workful this coloniation required engines to understand new territory and the people in it. Goldering, cataloging, and desolving information became a morken and sessuifice says or other the understand payes and the people in it. Goldering cataloging and information, but as Accusator von Humbols organized the flora and famus of an established spousible colour to gain information, Robert Lathum and lee Sa. Powershare Goveraphen's Sector Unsideal Russian editing groups for some understand furnitum fifteeness. Though the larbod New Spains and such as the confidence of the confidence of the confidence of the same understand furnitum fifteeness. Though the larbod New Spains and such as the confidence of the confid



Classifying: Alexander von Kumboldt and the Mapping of New Spain

Images taken Irom Political Essay on the Kingdom of New Spain, a scientific and statistical survey of modern-day Mexico by Alexander von Humboldt, a Prissian scientist. Images are from drawings done by the author, drawn in 1801 and published French in 1811.

When Mccander von Humboldt, a Prussian naturalist widely considered one of the brightest scientific minds of his era, set off on a vorgage to South America, the Spanish colony of New Spain funderen-dup Mexico) was not high on his list of priorities. Upon witness tight geographical and hiological diversity in the region, be quickly rearranged his proposed journey of circumswagation in favor of a comprehenance study of the social and geographic landscape of New Spain. The results of flux labor, recorded in his Publical Essay on the Kingdom of New Spain. The results of that labor, recorded in his Publical Essay on the Kingdom of New Spain, comprise nearly 2009 pages of satisfical analysis and some of the most comprehensive cartography in the Americas to date.

As a child of the Endighement, Humboldt projects into his science and catography a strong belof in the need for a total understanding of the cravironment that he studies. As he explains in the personal narrative resulting from this journey, "it would lander the advancement of the sciences to postulate general ideas by neglecting particular facts," To that end, the Political Essey, and his "Map of the King dom of New Spain," in particular, includes an astonishing breadth of information about a variety of significant aspects of colonial life. Because of Humbold's understanding of the volume of information you unknown about New Spain, he found laimed furence to advance a scientific understanding of an important part of the Spainish Enspire by observing and categorizing a vast quantity of data about life in the region.

In the "Map of New Spain" in particular, Humboldt reveals the deeply luman priority of his scientific perspettive. By including elements of the human landscape (cities, churches, and towns), the conomic landscape (mines and military posts), and the scientific landscape (astronomical observations and mountains). Humboldt seeks to fally encomposite the essence of the Spain, to understand the way that people interact with their environment. Proceeding from the Eg ladenument perspective that nature can be fully understood with the application of long and human reason. Humboldt's aircrupt to map calculations. Once in the form of thousal and free-extention securities existent to the control of the control of the control of the control existent control of the control of the control of the control of the calculation.

Daniel Qui





Disclarating of the Piccole Chrisho, the highest mountain in Mexico chromatanes again the primary that Humbold's secure gives to the human perspective, but as with the removement that Humbold compiles, Humbold's depiction of this prominent geographical feature is presented from the point of view of an individual looking at the mountain from a specific point in the fraction of the prominent of t



With this clari. Hambold characteristics contained a constraint of contracting in absorption and according from the format properties. In smooth the forms section, be recorded uncanterior of learnestic process on the path form one cits to the extracting from the figure of process of the extraction of various contractions of the extraction of various contractions and hambourk and hambourge for var. By creating the analysis on the long such temporary or in the trust, rather than a service abstract data point in bundot in highlight hambourge for var. By creating the analysis of the first process or in the trust, rather than a service and the contraction of the process of the contraction of t

Possessing: Legitimizing New Spain

These images all come from The General History of the Vast Continent and Islands of America, Commonly call'd the West-Indies, from the First Discovery thereof: with the Best Accounts the People could give of their Antiquities by Antonio de Herrera y Torkesilks and translated into English by Capt. John Sevens in 1725.

Herrera y Tordesillas was the royal chronicler of Spain and is famous for his historical account of the Spanish conquest of the Americas in what is commonly referred to as The Décadas. These maps and engravings appear in John Stevens' translation of that work and act as reference tools for the reader. The "New Map of North and South America" is used to show much of the region that is described in The General History of the Vast Continent and Islands of America. The "Hidrographical Draught of Mexico as it Lies in its Lakes" is a map of the Aztec capital of Mexico Tenochtitha. This particular map originates from a Spanish traveler named Carlos de Sigüenza Göngora who reportedly copied it from a Native American mapmaker.

In writing a historical account of this crucial era in Spain's history, one of Herrera y Tordesillas' tasks was to justify the conquest of an entire population of people in which Spain claimed possession of all of Mexico and Central America. One way of justifying their actions was by portraying the native people as savages or even subhuman creatures. Perhaps the most effective way of doing that was by describing the religious practices of the native people. The polytheistic worship of multiple gods and the practices of human sacrifice were extremely disturbing for many of the Catholic Spanish explorers. The engraving of the "Vitzilipuztli, the Principal Idol of the Mexicans" shows an example of this idol worship that Spaniards found so appalling. This idol would have been located in one of the great temples of Tenochtitlán. The engraving of "The Great Charnel House in ve City of Mexico" shows a display of human skulls from victims of the sacrificial rituals of the Mexica people. Images like these reinforced the Spanish descriptions of heathenism within the native religions. The idea that the native people were heathens was useful in justifying their conquest and solidifying their claims of possession because they could act in the name of civilizing and Christianizing the Native Americans.

The two maps were added to the translation of Herrera y Tordesillas' work more than a century after the original Décadas was first published. They were used as reference tools in order to assist readers in understanding the historical account of Spain's conquest of the New World. After they had already solidified and justified their possession, they were able to create these maps and include images of churches that signified the locations of towns and cities named after Spanish saints. It was clear that they claimed to control and possess this land.

Conor Morris



"A New Map of as much of North and South America as is particularly spoken of in this first Vol. of ye History of ye West Indies"



"An Hidrographical Draught of Mexico as it Lies in its Lakes"



"Vitzilipuztli, the Principal Idol of the Mexicans"



"The Great Charnel House in ve City of Mexico"

Possessing: The Wilkes Expedition



Map of the Fiji Islands from May of 1840. Wilkes and his men killed 80 Fijians on the island of Ovalua after negotiations between the natives broke down and two of Wilkes' men vere killed while attempting to barter for food. Wilkes was attempting to make a U.S. whaling port on the island.



Map of Antarctica from January of 1840. Note the various given water and air temperatures as well as the view of the considint from two of the expedition's ships. At the time of the expedition in Amaricia Wilkes crossed paths with the French who were also exploring the confinent. A standoff ensued and neither party wanted to leave the area and gave claim to the particular location to the other country. Wilkes finally locked off and moved further down the constitu-



Map of the Oregon Territory from April of 1841. Note the extensive detail that went into the creation of this map and the cut away of the Columbia River. Also note the advice and warnings that Wilkes gives along the Columbia River.

Maps from the Narrative of the United States Exploring Expeditions during the Years 1838, 1839, 1840, 1841, and 1842 during the Wilkes Expedition between 1838 and 1842 include a usip of Antarctica circa January 1840, a map of Fig Islands circa May 1840, a map of the Oregon Territory circa April of 1841.

In 1814, Charles Wilkes published a volume of travel accounts titled Narrative of the United States Exploring Expeditions during the Years 1838, 1839, 1840, 1841, and 1842. These travel accounts covered the entire United States Exploring Expedition between 1883 and 1842 which was led by the author of the travel accounts, Leutenant Charles Wilkes. As the Lewis and Clark Expedition between 1801 and 1800 was significant in mapping the Louisiana Purchase and the First North West, the U.S. Exploring Expedition or "The Wilkes Expedition," as it has been called that occurred thirty-five years after Lewis and Clark was equally monumental as it was the first government-funded circumravigation by the United States. Wilkes was told by the government that he was to conduct an expedition "for the purpose of exploring and surveying the Southern Ocean as well to determine the existence of all doubtful islands and shoals, as to discover, and accurately fix, the position of those which flayl in or near the track of our vessels in that quarter, and finight lawe excaped the observation of

Some forms of possession occurred before the mapping of possessed lands. Spaniards did not map Mexico until roughly one hundred years after the supposed military "conquest." But the maps for the Wilkes Expedition reveal a different approach. In this case, a map publication itself made the claim of possession. Though the Wilkes expedition mapped the Islands of Fig. the continent of Antarctica, and the Oregon Territory, only the last was a U.S. possession. And yet the travel accounts and the mapping of Antarctica and Fig claim otherwise. In the travel accounts, Wilkes mentions that his crew was easily able to overpower and overwhelm the indigenous people of Fig when a battle ensued and only two crew members were lost while eighty Figuars were killed. And while no country owns Antarctica, some countries have made territorial claims recognized by other nations. Unfortunately the United States was not one of those countries originally when they landed in the same area of Antarctica that was previously explored by the British in connection with their their territory of Australia. Upon arrival in Antarctica, Wilkes claimed and renamed the British territorial claim "Wilkesland." As the Wilkes Expedition reveals, possession can occur both before or after the actual mapping of an area. In some cases, possession can be not an action but a claim made on paper.

Extrapolating: Herman Moll, Enlightenment Geographer



"Cooling" appears in the third echinon of Thomas Sidmon's 17:30 publication Modern Honory, or the Present State of all Nations, but it was probably drawn in the 17:20s. Herman Mod, the carrier photocross-possible is at Africa 17:20s.

Weeking on privace, company, and accurate in London, Herman Moll made the acquaintance of some of the leading thinkers of the English Enlightenment, including John Locke, Robert Hocke, and Jonathon Smit. The Distribusive contemporation where the property of the Enlightenment in his majorablast — an antitude that is particularly compensor in the estage-state of "Carolina".

De traditional historragisphs of the Endigherment has stressed the intellectual opinism of the period. Two recurring train in Molf's works suggest that he, like Locke, Hooke, and Swilt, subscribed to a progressive notion of human knowledge and powers are emphasis on the rightful Benath possession of the region depicted and an electrical, resource-oriented view of nature, "Carolina" exhibits both features. But it is Molf's willingness to extrapolate from insagination, amplified in those regions of the Carolina whose topography Europeans were yet to chart in detail, that offers the clearest hisk hencein his work and the optimism of the Entitlemment.

Aliosoph for Embolment sentanted as far used as the Appolachian Mountains before the base eighnerent century, Moll confidently arranges them in near rows and columns so as to provide a natural basis for the division of Herids and "Charakey" scules used. The Caroline freez, exceeding on Moll; make uniform bends as they carry the European explorer deeper into the continents, even their tributaries seem to be conveniently arranged to offer clean water and case of transportation to every region on the map. This apparent catographic optimism mirrors similar Endyleruncia antifieds in polines, science, and hierature.

to have green him beens to entropolate in even those regions inhabited by, and thus well-known to the English. Again, the Englishermen's conceptual influence on Molf course across in the extrapolation of "Carolina,"

Extrapolation

Cartosophic compolines to the treat representation of assumed or unusued photosofteness of the cards and a percusive in the host of a manufaced photosoft of the cards and as percusive in the host of the percent inspection to percent the cards of the card of the card of the card of the cards



Extrapolating: Uniformity of Heights and Depths in Flacourt's Madagascar

CARTE DE CARCANOSSI, VALLEE D'AMBOVLE,

ET PARTIE DV PAYS DES MACHICORES EN LISLE. DE MADAGASCAR Deffenquie pur le S' de Flacoure



Map taken from La Historie de la Grande Isle Madagascar, a travel account by Etienne Flacourt. The imap is a skelch created by the author, drawn between 1646 and 1654 and published in 1658 in Paris.

In 1642 the French East India Company was granted a charter to establish a colony on the Southeast corner of Madagascar. After six unsuccessful years in establishing a prosperous trading outpost in this new French colony of Fort Dauphin, Eisenbergham of the colony. He soriginal mission was to establish a rading network with the local Madagasy population, but lack of cooperation from the locals and tradequate support of the colony. He colony from France caused Flacourt to abandon this mission. He turned instead to documenting and mapping the is-

Placourt published La Historie de la Grande Isle Madagasear in 1658, a 354-page work that gave the first European in-depth account of Madagasear. Included in La Historie are seven maps of the island and nine sketches of the local Madagasy people and the distinct plant and animal life in Mechanica.

Here, Flacourt maps this section of current Southeast Madagasear using extrapolation. The mountains that Flacourt plots are particularly uniform in height-ship is not a coincidence, but showcases one idea of cartographic extrapolation in heights and depths. With hitle accurate information of the true topography of this region, Flacourt replaced this knowledge gap with an invented and uniform topography. Flacourt populates this map with mountains, each of nearly equal height and slape. When compared to accurate topographical depictions, this method of height and depth extrapolation seems senseless. This extrapolation, however, allowed Flacourt to create a sense of order and familiarity with a completely foreign and distorts that the properties of the properti

Mirko Kruse



Presented in these two images are Flacount's anotonical restrict of the local Madagascar plant and animal life. Shown here are 30 of the 140 plant representations included in 12 Hoson's and 12 of the 18 animal representations. The Neperthes Madagascarinos, plant number 18, was one of the first erantwoons plants to be documented several animal species never before seen by Europeans.

The detail and comprehensiveness of these sketches demonstrate how Flavouri was able to capture an accurate representation of Madagascar's local plant and animal life. The lack of extrapolation in these sketches contrast with the use of such in his maps.



Prof. Sylvia Sellers-Garcia and Ben Shapiro class of '16





As a region of tropo of storage, the Confidence represented both a land of resonant and desposit for the summerous slope that we struct the subsection (Section, Will, fresh) water a ratio, slope expense to crited to know the few storage of some sources and inflation where critery could not be and not showing their marche. In the illustration, Lifetery includes the location of a place for the Ralaman where showing critery and described the storage of a place for the Ralaman where showing critery making and the storage of the place of the storage of t



In a signal distance of the Califform Language distance and what can be of placed if some and willise can be the writer assembly the many will be a signal of the califform of the caliform of the caliform of the computation. Knowledges from the property state is proved positive at a few computation of Seath Florich, the property state is expected of the computation of Seath Florich, the property state on such indications and excession development, but the Language with our such indicat while the seather is formed in the caliform of the Language and Edward Human of the language and the Language and such as a positive property and the state of the caliform of the Language and while particularly also are property.



The major will read from prime from parodic remaind. The West Bakers Asian or a Casarral Description of The West Bakers Taken from Armid Surveys and Observations to the Econophysis in King Corons All of Bakers, Thomas Astron.

Cartegraphy in Hessian, and much of Longe in gravaal, resulted around noval resumence and most during the early inside period. Consumptions like Jefferss created these maps within a competitive crossome consist, which containly cause parks become in neutralism. Jeffers, weaking within this indicated content, developed The Heat declaration that the condneutral content is a large of the production of the condition of the Cartherina.

As a fewer dispersion of species where a transport is improved in development to electricisment of depile incompsions. However, of the incomp is managine adoption where seated approved the development of debid consensus and species of the incomp is managine adoption and the incomposition of incomposition of

In letting into, be takes out to relate to creating there is shore inflavored rations and take in sour, and depth measures to be more than a contrast of the contrast to more than a contrast of the contrast



The man, salver from one of the first fee pages of the site, illustrates a known or perspective of the Carletton, A manife surrounded by a main rate of objects, is posterred standing on a map of beach, with a known of site methy background. In consumers, with maximizing this means all the colorade car, the many lakes represents an inheritor known or con-



Is the second such as the second such as the principle of the Cubic state district, the principle of the Cubic state is the second sum of the foreign sum of the days and the spectrum. These staps, at partial other more the specialistic field of a Cubic second second such as second second such as disputed as a finished of the cubic second second such as disputed as a finished value and affine of the second second such as disputed on a finished value of the partial days follow as the such as the second such as the such as the such as the such as finished as the sump, some of these partial days follow the functions of the such School 's days of special the remains on the



Extrapolating: Uniformity of Heights and Depths in Flacourt's Madagascar

CARTE DE CARCANOSSI, VALLEE D'AMBOVIE

ET PARTIE DV PAYS DES MACHICORES EN L'ISLE DE MADAGAS CAR Deffequei purle S' de Flacourt



May taken from La Historie de la Grande Isle Madagascar, a travel account by Etienne Flacourt. The map is a sketch created by the author, drawn between 1646 and 1654 and published in 1658 in Paris.

In 1642 the French East India Company was granted a charter to establish a colony on the Southeast corner of Madagascar. After six unsuccessful years in establishing a prosperous trading outpost in this new French colony of Fort Dauphin, Etienne Flacourt was appointed as new governor of the colony. His original mission was to establish a trading network with the local Malagasy population, but lack of cooperation from the locals and madequate support of the colony from France caused Flacourt to abandon this mission. He turned instead to documenting and mapping the is-

Flacourt published La Historie de la Grande Isle Madagasear in 1658, a 354-page work that gave the first European in-depth account of Madagascar. Included in La Historie are seven maps of the island and nine sketches of the local Malagasy people and the distinct plant and animal life in

Here, Flacourt maps this section of current Southeast Madagascar using extrapolation. The mountains that Flacourt plots are particularly uniform in height-this is not a coincidence, but showcases one idea of cartographic extrapolation in heights and depths. With little accurate information of the true topography of this region, Flacourt replaced this knowledge gap with an invented and uniform topography. Flacourt populates this map with mountains, each of nearly equal height and shape. When compared to accurate topographical depictions, this method of height and depth extrapolation seems senseless. This extrapolation, however, allowed Flacourt to create a sense of order and familiarity with a completely foreign

Mirko Kruse



Shown here are 50 of the 140 plant representations included in La Historie and 12 of the 18 animal representations. The Nepenthes Madaguscariousis, plant number 13, was one of the first camivorous plants to be document and by a European. Flacouri also documented several animal species never before seen by Europeans.



Kathy Clark, class of '15





These images were claves from John Camman's Josef. The Travellet's New Guide Imagin Ireland, a temp Judhoden of Judhan 2018. The mages are from engagemage as skirglete clave by J. Parke for The Travellet's New Guide Through Ireland. It was requised created to provide generation to behand with a courter gale of the court but it is voge via expansed as an effort as endress the work and to make it invaluable to however, on a devel records.

The Transfer's New Guide Through Technol was published in 1813 sheen Petual as util under the control of England and was only a more 13 years after the Act of Union from 1800 was signed and 17 years after the rebellion of 1798. This was a pusrealized important time in the bissory of these two regions became the 1804 rebond had been largely unforeseen and represented a larger French threat to the British Empire.

This map is specifically touried as 'new and correct' regarding the reads in beload Roads are important unlinearly become they provide across from the coastal regions to the interior regions of the island and between the villages. Some of the reads depicted were even contained princidable for milliary use in order to provide a manne of communication and whether. It was strategically important to have accordant importation the best way to mobile troops, where resources were, and through what resists the reads would lead. Maps like this cost would show if a possible roase would had "or in troops had across to resources are now expossed to possible infinedly readsules had the potential to distate vieway or defent and so accurate maps were essential unitarily.

Other instances of the concern over accuracy can be seen in the precision with which incustivements are taken of the read distances and the coart geographic location of the inland. The Traveller's Acw Guide Through Ireland also carefully documents when and where local lairs and markets took place. This scrupulous cataloguing of such events further demonstrates the role that accuracy covargied in cartography.

*Allien's New and Correct Pocket Map of Ireland? and the charts of local fairs and trackets contained in The Acut Traceller's Guide exemplify some instances of the importance of maps during inditary and political uncertainty and transition. The encern with accuracy also reflects the political concerns of the era in which they are

Katherine Clas



This table lists where, when, and what is sold at various fairs in the county of Dublin throughout the year. Data like this would have been helpful to foreign husinessuren and even some of the local people. The table also demonates the sareful convolution of lead information.



This image of Dublin is from "Allen's New and Correct Pocker Map of Ireland," It shows it Dublin's importance in the British Empire with all of the main roads radiating away from it, but it also shows awareness of Ireland's proximity to Britian. This awareness is explicitly evident through the inclusion of the stated distance between Dublin and Britain.

Works cited

A. Malotet (Arthur). Étienne de Flacourt : Ou Les Orignes de La Colonisation Française à Madagascar, 1648-1661. Parie: Ernest Leroux, 1898.

Alexander von Humboldt, Political Essay on the Kingdom of New Spain: Containing... 3rd ed., London: Longman, Hurst, Rees, Ornie, and Brown, 1899.

Antonio de Herrera y Tordenillas -1625. The General History of the Vast Continent and Islands of America, Commonly Call'd the West-Indies, from the First Discovery Thereof: With the Best Accounts the People Could Give of Their Antiquities, London, Printed for J. Batley. 1725.

Charles Wilkes, Narrative of the United States Exploring Expedition during the Years 1838, 1839, 1840, 1841, 1842. Philadelphia, Lea and Blanchard, 1845.

Conclis de Bruyn et 7. Travels into Miscowy, Persia, and Part of the East-Indies: Containing, an Accurate Description of Whitever Is Most Remarkable in Those Countries, And Embedded with above 250 Cooper Plates, to Which Is Added an Account of the Journey of Mr. Isbraum, Anahusander, from Miscowy, through Binnis and Theraty, to Chair, Tepather with Remarks on the Travels of Sir Johns Chardin, and Mr. Keupfer, and a Letter Whiten to the Author on The Subject. Londour Printed for Albertsoworth etc. 1737.

George Snithy, Snithy Travells, Containing at Hastey of the Original and Present State of the Turkish Engine :: Also, of Greece .: Of August ...
Of America ... A) Description of the Holy-Lade, high Debesieg, and When the Hash Adopting ... The with chison, London Printed for Rob
Clavel, The Possing, Wil Coham, Will Willerscoft, The Settlerscoped with the Holy Clavel Turkish Engine ...

R. G. Latham (Robert Gordon). The Native Races of the Russian Empire. London; New York: HBailliere; Paris, 1854.

The Troeller's New Guide through Ireland: Containing a New and Accurate Description of the Roads, with Particulars of All the Different Towns - Villages - Noblemen and Geraleman's Seasts - Churches - Monastic Buildings - Autiquities and Natural Coriosites: Also, the Present State of Agriculture Manufactures, and Commerce; with a Complete Late of All the Pairs throughout the Kingdom. Dublin: Published by John Cumming, Lower Churche, 1815.

Thomas Jefferrys 4771. The West India Adis: Or, A Compensions Description of the West-Indies: Illustrated with Forty-One Correct Charts and Maps. Taken from Artsul Surveys, Together with an Historical Account of the Several Countries and Islands Which Compose Than Part of the World Londone R. Laine and J. Whith, 1793.

Thomas Salmon, Modern Huster, Or, The Present State of All Nations: Describing Their Respective Stantons, Persons, Taban, and Bubblings, Manners, Lows and Customs — Plants, Animols, and Macralt. The Med. Wild considerable addition and unprevenents — also the battery and recordions of each county, Possigle down to the present time— Leader T. Lougan et al. 1974a.

Acknowledgements

We are grateful to the following people for their invaluable assistance with this exhibit:

Justine Sundaram, Burus Library Senior Reference Librarian/Bibliographer Kevin Tringale, Bapst Library Exhibits Specialist/Senior Library Assistant Elliot Brandow, O'Neill Library Senior Reference Librarian/Bibliographer Andrew Isidoro, Library Assistant, Burus Library

Barbara Adams Hebard, Conservator, Burns Library

Rachel Ernst, Burns Library Reading Room Graduate Student Assistant Michael Swanson, Assistant Director of Media & Technology Services

Chris Soldt, Photographer, Media & Technology Services

Mai Hoang, Jack Uesugi, Media & Technology Services Staff

Colleen O'Reilly, History Department Administrator

Kevin Kenny, History Department Chair

Robin Fleming, History Department Chair

Gregory Kalscheur, Interim Dean of Arts & Sciences

Boston College Facilities Paint Shop





Prof. Sylvia Sellers-Garcia, Christian Dupont, Head of Burns Library, and Kevin Kenny, chair of the History Dept.



Tom Wall, University Librarian, Prof. Ginny Reinburg and Prof. Lynn Johnson, both of the History Dept.





Tom Wall, University Librarian and Justine Sundaram of Burns Library

