

amity.femia@gmail.com • amityfemia.com

Exhibit graphics Visual Identities Information design Wayfinding design Graphics management **Print production Concept boards** Scale elevations Research Image acquisition



Hi, I'm Amity — senior graphic designer for exhibits, with a passion for creating playful, easy-to-navigate learning opportunities. With 18 years of experience in the exhibits world, I've created everything from concept boards to complete digital files ready for production.
I keep the collaboration process focused and simple, always with your content and audience in mind.

Proofreading

Amity Femia GRAPHIC DESIGN

amity.femia@gmail.com • amityfemia.com

EXPERIENCE: EXHIBIT GRAPHICS

Freelance Graphic Designer

2017-present

I work with clients on print-based identities, exhibit graphics, signage programs, illustrations, and information graphics. I am especially helpful in supporting teams with last-minute deadlines. I provide both design and production services, tracking all graphics through edits and revisions to a print-ready stage.

Projects and Clients

Design and production, with EDX Exhibits (National Park Visitor Centers)

- Magdalena House, Big Bend, TX
- Pecos Trading Post, Pecos, NM
- Hawaii Volcanoes, Kahuku Unit, HI
- Production only
- Great Sand Dunes, Mosca, CO
- Persimmon Gap, Big Bend, TX
- American Camp, San Juan Island, WA
- History Colorado Center, Denver CO

Production only, with Gallagher Design

• Cody Firearms Museum Buffalo Bill Center of the West Cody, WY

Design and production, in-progress

• International Market Exhibit Historic New England Burlington, VT

Lead Graphic Designer

Pacific Studio // Seattle, Washington // 2010-2017

Planned and designed printed graphics for dynamic interpretive exhibit spaces. Collaborated with designers, developers, clients, project managers and fabricators to create graphics that adhere to cohesive style guidelines and support exhibit intent and experience.

Projects

Design and production

- Museum of History and Industry, Seattle, WA
- Albright and Old Faithful Visitor Centers, Yellowstone National Park, WY
- Friends of Waterfront Space, Seattle, WA
- Public Utilities Transfer Station Exhibit, Seattle, WA
- Scotts Bluff National Monument, Gering, NE
- WaterWorks at Springs Preserve, Las Vegas, NV
- Holocaust Center for Humanity, Seattle, WA
- Hatfield Marine Science Center, Newport, OR

Production only

- Bill and Melinda Gates
- Foundation Visitor Center
- Vancouver Community Library

Vancouver, WA

SKILLS

Design

- small and large-scale print graphics
- exhibit graphics
- logos and visual identities
- wayfinding signage
- scale elevations
- concept presentations
- information diagrams

Management

- schedule and budget
- estimating & billing
- print production
- vendor coordination
- research
- image acquisition
- proofreading

Computer

Proficient in Adobe Creative Suite CC (Illustrator, InDesign, Photoshop), Illustrator CADTools

Experience in SketchUp, FileMaker, Google Suite, Apple iWork, Microsoft Office. Basic knowledge of website design and maintenance

Amity Femia GRAPHIC DESIGN

amity.femia@gmail.com • amityfemia.com

EXPERIENCE: EXHIBIT GRAPHICS (continued)

Graphic Designer/Graphics Manager

Lehrman Cameron Studio // Seattle, Washington // 2004–2009

Designed and produced graphics for interpretive exhibits. Managed and coordinated all aspects of project graphics including schedule, budget, copyediting, image acquisition, approvals and production. Created and followed brand guidelines for exhibit graphics and marketing materials.

Projects

Design and production

- Discovery Gateway Children's Museum, Salt Lake City UT
- Cowlitz Salmon Hatchery Visitor Center, Tacoma Public Utilities, WA
- South Lake Union Park Signage, Seattle WA
- Seattle Children's Hospital History Exhibit
- Brightwater Treatment Plant Signage, Woodinville WA
- Orca Family Center, Seattle Aquarium
- Children's Play Area in REI Flagship Store, Denver CO

SMALL PRINT & IDENTITY

Projects and Clients

- Map of Brick House grounds, Shelburne Museum, Shelburne VT
- Logo, signage, ads, postcards for Erhard Manke, VT Senate campaign
- Event posters, postcards, shirts, and drum wraps for Seattle-area Brazilian percussion and dance ensembles
- Annual Report, Dungeness Water Exchange, WA Water Trust
- Snake River Interpretive Plan, Grand Teton National Park, WY
- Folding pocket map, South Lake Union Park, WA
- Ads, postcards, teaching materials, packaging, and monthly program guide for WGBH public broadcasting, Boston MA (Design Assistant position 1998–2000)

SCIENTIFIC DIAGRAMS

Proposal figures, Kalyuzhnaya Biology Lab San Diego State University, CA

Figures and system visualizations, Francis Lab School of Aquatic and Fishery Sciences University of Washington, Seattle WA

EDUCATION

University of Washington Seattle, WA // 2000–2003 MFA Visual Communication Design

Clark University *Worcester, MA // 1992–1996* BA, English and Art

TEACHING

Pacific Lutheran University *Tacoma, WA 2015* Graphic Design Instructor

Bellevue Community College Bellevue, WA 2003–2004 Art Instructor, Continuing Ed.

INTERESTS

Music and culture of Brazil, street art, chalk drawing, languages, seed pods, yoga, trail running, balcony gardening.

ACADEMIC FIGURES

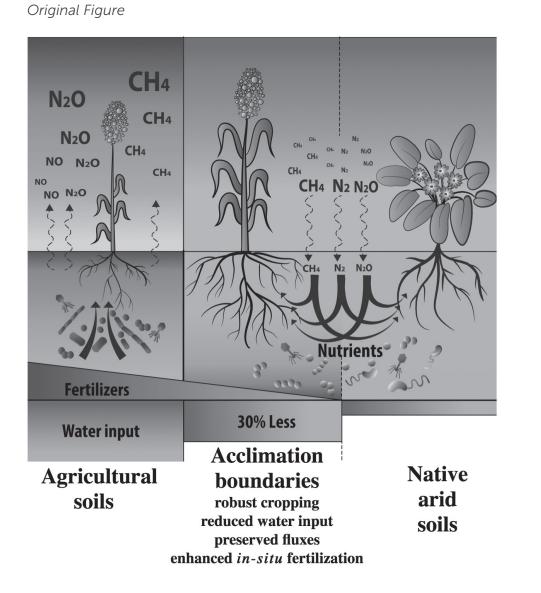
Kalyuzhnaya Biology Lab

San Diego State University, San Diego, CA

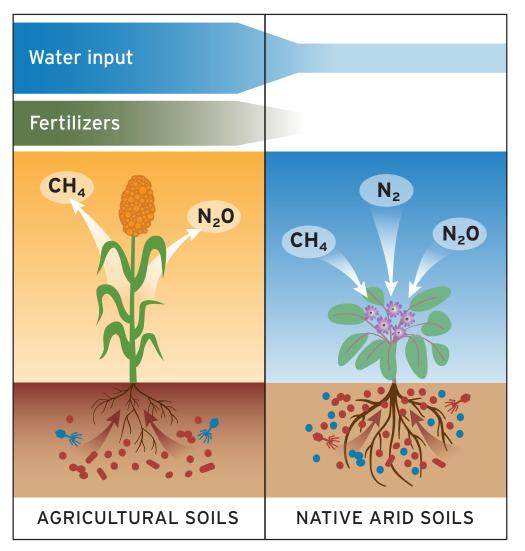
Graphics Role:

- identify communcation goals
- analyze existing figure(s)
- illustration
- revision
- production

Amity Femia



Redesigned Figure



amity.femia@gmail.com • 206.214.6109 • amityfemia.com

Redesigned figure reduces visual clutter and clarifies information about plant/soil biology. Figure was used in digital presentation and grant proposal.

ACADEMIC FIGURES

Laura de Steur, Researcher

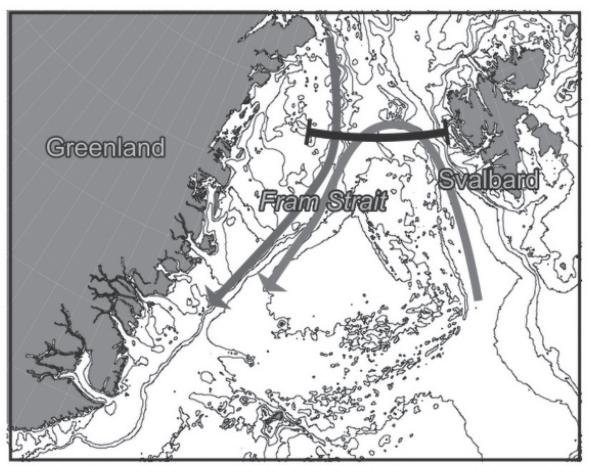
Norwegian Polar Institute, Tromsø, Norway

Graphics Role:

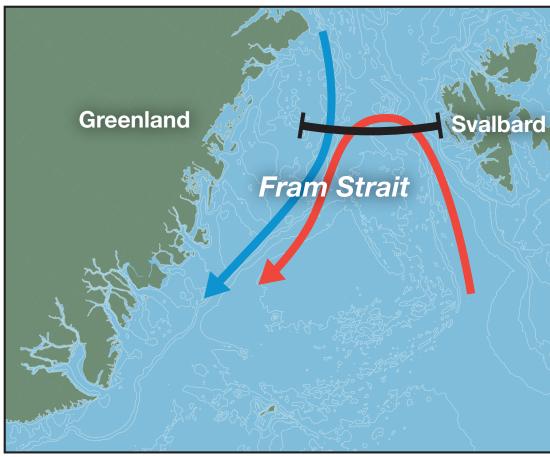
- identify communcation goals
- analyze existing figure(s)
- illustration
- revision
- production

Amity Femia amity.femia@gmail.co

Original Figure



Redesigned Figure



Redesigned ocean current figure for digital presentation allows the most important information to become visible.



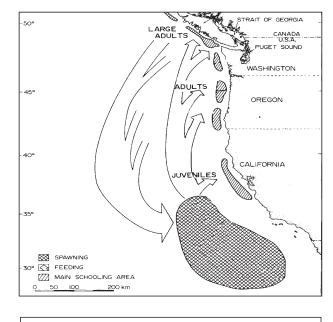
ACADEMIC FIGURES Robert Francis Lab

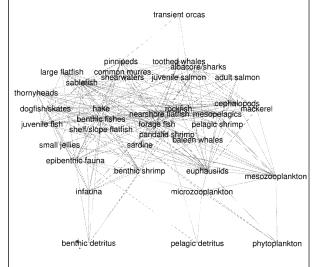
School of Aquatic and Fishery Sciences University of Washington, Seattle, WA

Graphics Role:

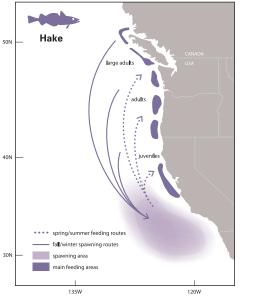
- identify communcation goals
- analyze existing figure(s)
- illustration
- revision
- production

Original Figures

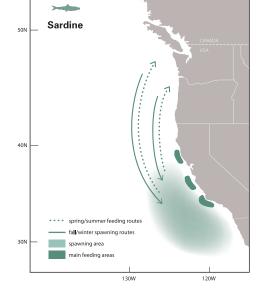


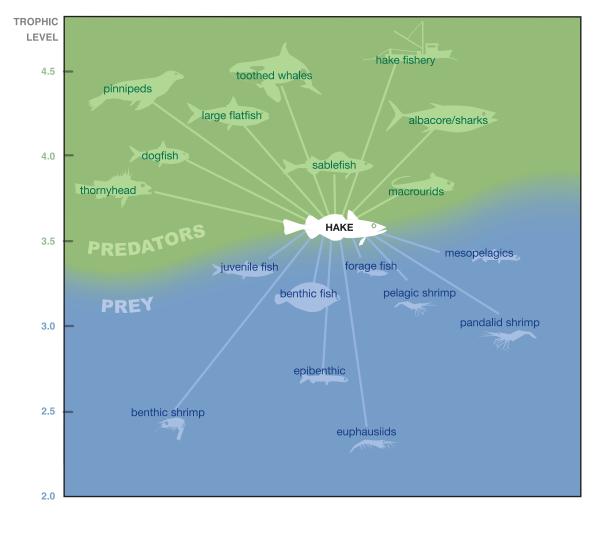


Redesigned Figures



Redesigned figures aid in the communication of complex food webs and species patterns studied by the Francis Lab.





Amity Femia amity.femia@gmail.co

ACADEMIC FIGURES **Robert Francis Lab**

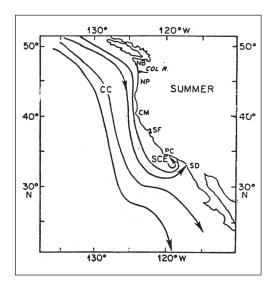
School of Aquatic and Fishery Sciences University of Washington, Seattle, WA

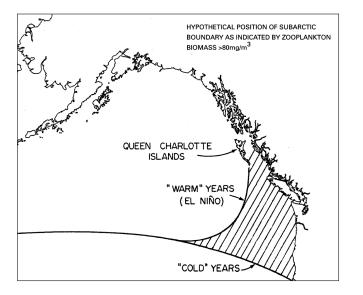
Graphics Role:

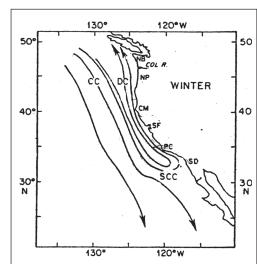
- identify communcation goals
- analyze existing figure(s)
- illustration
- revision
- production

Amity Femia

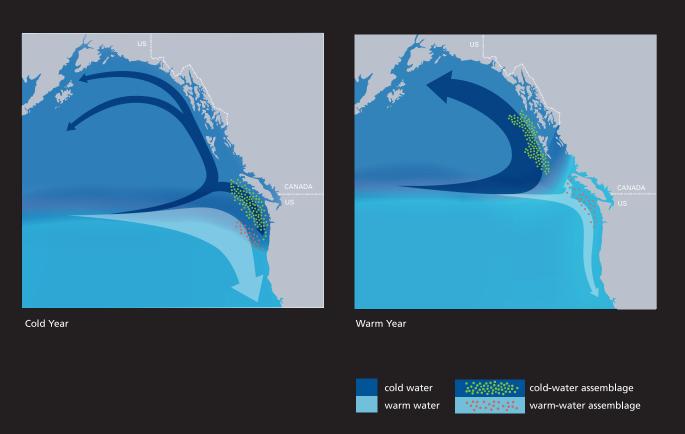
Original Figures







Redesigned Figure



Two figures help explain the position, strength, and fluctuation of ocean currents on the west coast of North America, as they relate to biological production. The figures were used in printed form and as simple digital animations.

INTERPRETIVE GRAPHICS WaterWorks at Springs Preserve

Las Vegas Valley Water District Las Vegas, NV

Graphic Design Role:

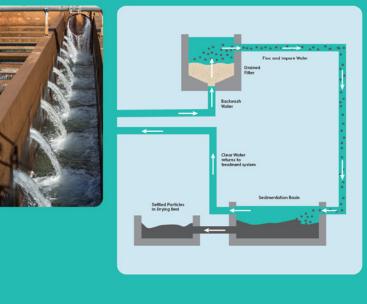
- concept/identity
- panel layouts and revisions
- wayfinding signage
- maps, diagrams, illustrations
- tracking and production prep

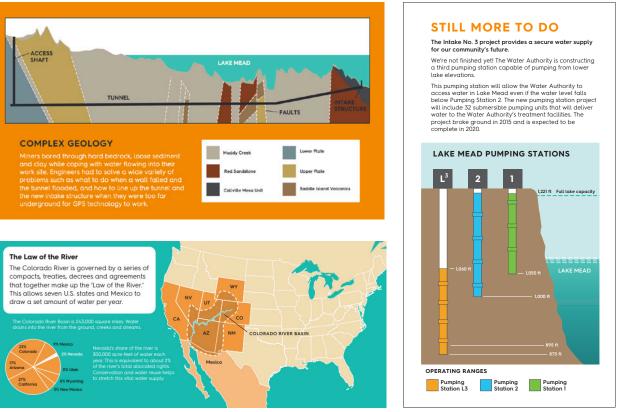
Amity Femia



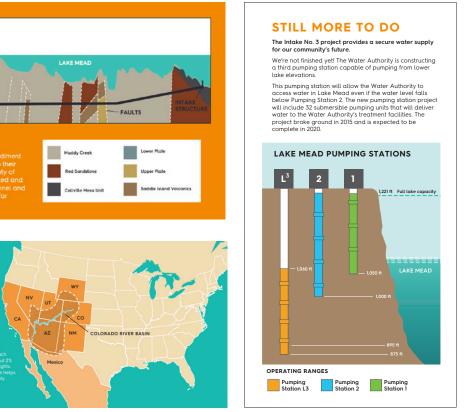


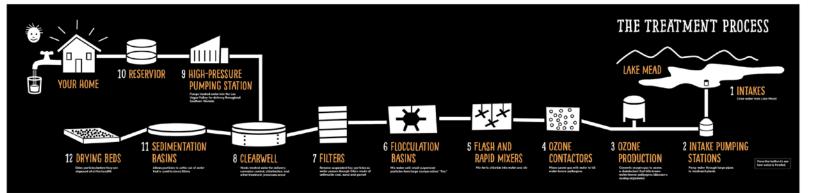
What happens to the stuff the filters catch? sedimentation basins where the floc particles settle to the bottom. Pumps remove the floc and place it in drying beds. The floc particles are then disposed of in the landfill.





Muddy Creek	Lower Plate
Red Sandstone	Upper Plate
Caliville Mesa Unit	Saddle Island Volcanie





Housed in a working pump station, the Waterworks exhibit examines the source, quality, and delivery of drinking water in the Las Vegas area. Graphics explain the details of the treatment process and highlight the construction of a new, deeper tunnel used to access water from a shrinking Lake Mead.

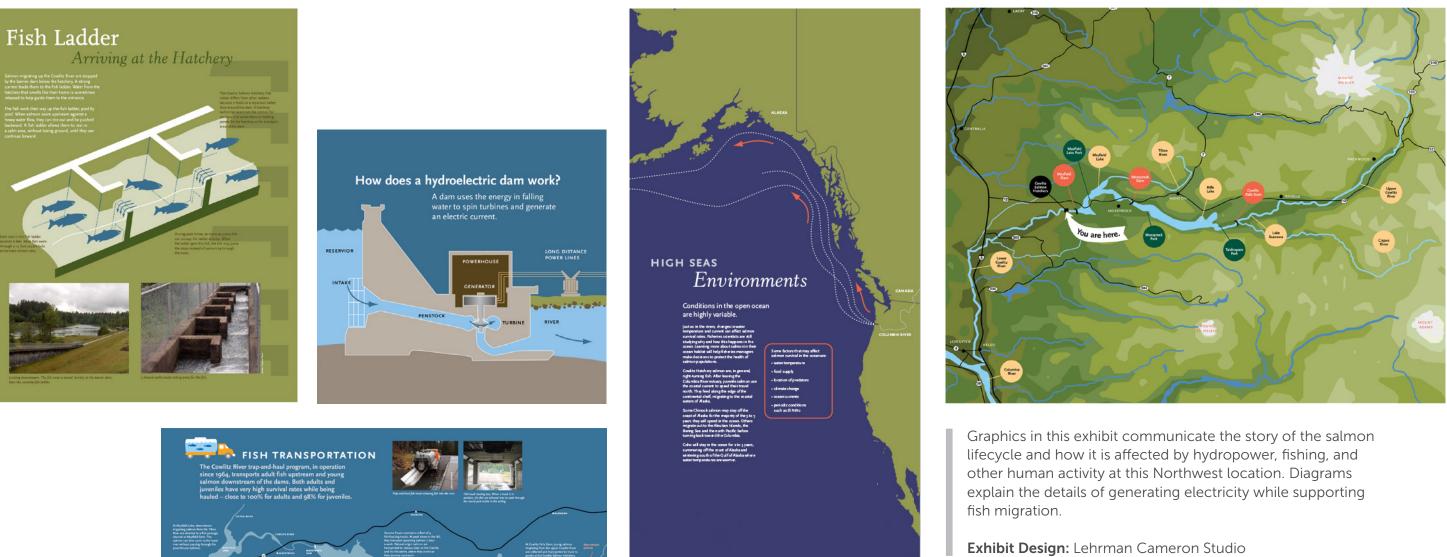
Exhibit Design & Installation: Pacific Studio, Seattle WA

INTERPRETIVE GRAPHICS **Cowlitz Salmon Hatchery Visitor Center**

Tacoma Public Utilities Salkum, WA

Graphics Role:

- concept/typicals
- visual identity
- panel layouts and revisions
- maps, illustrations, image adjustment
- tracking and production prep



Amity Femia

INTERPRETIVE GRAPHICS Lava Lands Visitor Center

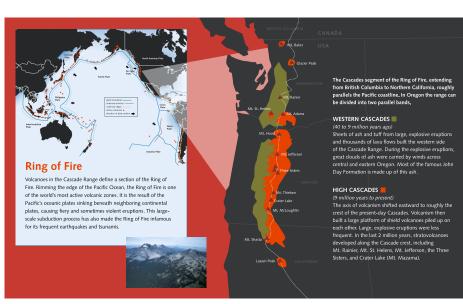
Deschutes National Forest Bend, OR

Graphic Design Role:

concept

- visual identity
- panel layouts and revisions
- maps, diagrams, illustrations
- tracking and production prep

Amity Femia amity.femia@gmail.co



Newberry Gives Way

80,000 YEARS AGO AND 300,000 YEARS AGO

Newberry Volcano has erupted explosively many times, but two of these eruptions stand out among the rest. A major explice can quickly empty a large magma chamber under a volcano summit, causing the overlying took to collapse too the void, forming a large depension called a caldera.

About 300,000 years ago, the top of Newberry Voicano sark during a major, voloriet explote. This was Newberry's first cadera. Newberry hen rebuilt totte with handreds of the Moss. JP 80,000 years ago, another large magma chamber had formed and explosively explete, causing theoberry's top to site again. This collapse resulted in the A - Knicholmster Kales are as a tobar

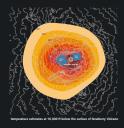




GEOLOGY CLIMATE CULTURE ECOLOGY NEWBERRY VOLCANO

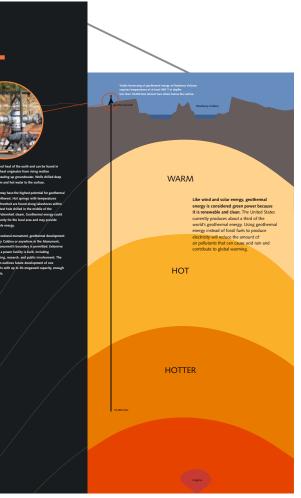
GEOTHERMAL ENERGY

The earth deep beneath central Orego is seething with heat. Harvesting energy from such naturally occurring h sources can generate valuable electricit



Maps and diagrams explain the story of Newberry National Volcanic Monument. The exhibit focuses on the geology, wildlife, and volcanic history of central Oregon.

Exhibit Design: Lehrman Cameron Studio, Seattle WA



INTERPRETIVE SIGNAGE Brightwater Treatment Plant

King County Woodinville, WA

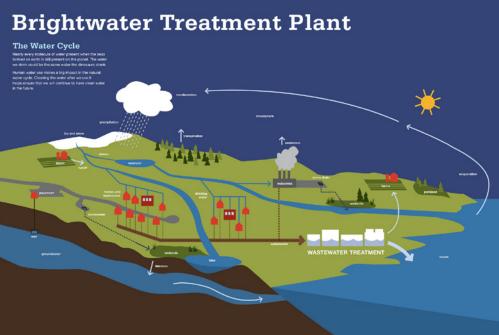
Graphics Role:

- concept/typicals
- visual identity
- panel layouts and revisions
- diagrams and illustrations

Amity Femia







The Brightwater facility treats millions of gallons of wastewater every day from Seattle-area homes and businesses. Twenty-four outdoor signs enhance interpretive tours of the plant and nearby walking paths, with illustrations and diagrams explaining the water cycle, the treatment process, and conservation practices.

Exhibit Design: Lehrman Cameron Studio, Seattle WA