-FRANCIS KOERBER

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Teton Craft Works LLC, Jackson, WY 2014-Present
Developed line of products for retail/wholesale markets,
including branding, marketing, sales, manufacturing. WEBSITE

Creative Director, Designer/Graphic Artist Media Asset Management 1988-Present

Offererings include design and production of print collateral, social media collateral, ads, handbills, posters, large format output, signage, display production, interactive media, form design, web design, audio production, scientific abstracts, trade magazines, vector illustrations and more. Clientelle: Wyoming Trout Unlimited, Timber Ridge Academy, Our Lady of the Mountains Church, Corning Medical Laboratories, Archdiocese of Baltimore, Health Care Financing Administration (Medicare/Medicaid), Community of Science, The Caplan Group, The Pic Group, Catholic Relief Services, small businesses and non profit agencies. On contract as Production Director for The Catholic Review, 6 month term. WEBSITE

Marketing Manager/Webmaster/UI Developer

Alabanza Corporation, Baltimore, MD 2002-2006
Senior Designer/Creative Director and IT Arm for Macintosh Marketing Department overseeing two other full time artists on staff. Created all print and electronic collateral and communications for sales, marketing, trade shows, including inline booth graphics, banners and 3 Dimensional PVC signage for corporate offices. Developed GUI for Bulkregister LLC in conjunction with software engineers, and GUI/brand concepts for BrandCrawler online app.

💸 Vice President, eMedia

Novak-Birch, Baltimore, MD 2000-2001
Developed Flash trade show presentations including animation and audio, web site architecture and development, PowerPoint presentations, print collateral. Directed and managed UNIX web hosting technologies including web site development, beta structures, ftp, and email accounts. Designed and developed audio/visual technologies (hardware and software) for large format exhibit presentations.

Electronic Communications Manager

Cadmus Communications, Linthicum, MD

1997-2000

Managed branding and marketing initiatives, exhibit graphics, intranet (Exchange Server) and assisted in the launching of
E-Doc, a web hosting platform for scientific journals online including Nature.com, HarrisonsOnline.com, The Journal of

Marketing professional with extensive experience in communications, publishing, branding, promotional collateral, product design, information architecture, signage, display fabrication, video and audio production.

Mac Technical support preparing files for offset and digital printing, electronic and web based publishing, large format and display fabrication.



ALL THINGS MEDIA

Immunology, The Endocrine Society, and other scientific journals. Created large format charts and web site for Lippincott Williams and Wilkens. Designed inline trade show booth for Seybold 2000. Produced digital video training series and streaming modules for intranet across 9 divisions on the east coast. Wrote specification and GUI design for online abstract submission and interactive meeting planner for peer review. Created Online Journal Walkthrough CD in collaboration with The Endocrine Society for the 1998 National Annual Conference of Endocrinology.

Other Skills and Accomplishments

Musician: organist, pianist, conductor, composer, Ambassador for *Sibelius Corporation*.

Author: The Demystification of the Gregorian Modes & The Demystification of the Harmonic Series

Technician: Piano tuner, and consultant for installation of Roland C-330 digital tracker organ, *Holy Rosary Parish*, Lander, WY and organ restoration, *Basilica of the National Shrine of the Assumption of the BVM*, Baltimore, MD

Artist: Third place winner *Jackson Hole Salon Show*Center for the Arts 2015, Jackson, WY (sculpture,

Moulton Barn) including exhibits in *Jackson Hole Art*Fair, The Sugarloaf Festival and Howard County Community

College exhibit, "Think Inside The Box".

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GRAPHIC ARTS



TROUT UNLIMITED \$2 4 COLOR BROCHURE

Four 8-12" Yellowstone cutthroat trout removed from the stomach of an adult lake trout.

The Problem... The iconic population of Yellowstone cutthroat trout in Yellowstone Lake cutting the remaining the introduction has been decimated by the introduction of non-native lake trout and needs your or non-native lake trout and needs your help! While the Yellowstone Lake/Upper Yellowstone River system was once home to an estimated 4,000,000 Yellowstone an esumated 4,000,000 renowstone cutthroat trout the current population total cutturout trout the current population total of Yellowstone cutthroat in the Yellowstone Lake is unknown. The latest estimates place trace is unknown. The latest estimates by it at no more than 10% of historic levels, likely less than five percent, and potentially as low as 1-2%.

Conserving, protecting & restoring Wyoming's coldwater fisheries and their watersheds



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Yellowstone Cutthroat Trout

The History of

the Problem The unique environment of The unique environment of Yellowstone lake was once considered a stronghold considered a stronghold for genetically pure yellowstone cutthroat trout yellowstone the impacts of climate change.

climate change. In addition, ni addition, Yellowstone cutthroat trout are noted as a keystone species for this

species for this entire ecosystem with over 40 other species dependent them for survival.

While theories as to the vinue incories as to the time and means of the illegal introduction of lake the time Values and Lake trout in Yellowstone Lake trout in Yellowstone Lake vary they were officially discovered in the lake in ascovered in the lake in 1994. Of the main threats to Yellowstone cutthroat trout subsistence that have been trout subsistence that have been identified, including lake trout, drought,

lake trout, arought, and whirling disease, lake trout are overwhelmingly recognized by fisheries biologist to

of the native cutthroat trout. ne the most significant.

To combat this invasive species the National Park Service has been employing gill netting on Yellowstone Lake since 1995 and currently on Yellowstone Lake since 1995 and currently on Yellowstone Lake since 1905 and currently on Service and Parket Service has been employed and of over 800,000 as the effort. To date a total 200,000 in 201 alone. The lake trout population is now estimated at 1918 and 1918 are 1918 and be the most significant.

Some of the more than 40

species effected

by the decline



Working Towards Recovery The key to Yellowstone cutthroat front recovery is major suppression of lake rout while, at the same time, cutting off trout while, at the same time, cutting off recruitment into the lake trout population. To accomplish this goal a hydro-acoustic rout with the recovery of the recovery

on August 16, 2011.

A total of 141 hydro-acoustic tags were surgically implanted into lake trout. The surgically implanted into lake trout. The movements of these fish are currently succeed to the surgical sur

The National Park Service has committed to The National Park Service has committed to assisting with this study and to continuing the assisting with this study and to continuing the expanded lake trout suppression program and the US Geological Survey has committed to the US Geological Survey has continued to the research staffing and project coordination. The US Geological

research states US Geological Survey would also like to also like to increase the scope of the study from 40 to 80 receivers with each receiver approximately \$1400.

It is not too
late to save the
Yellowstone
cutthroat, but
we need help to
make it happen. It is not too



A significant advancement has been the start of a three year hydro-acoustic telemetry study to identify lake trout movement patterns and spawning beds.

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VES! I want to help SAVE the Vellowstone Cutthroat Trout! Please accept my tax-deductible donation (specify amount below).

☐ \$1,400 (telemetry receiver) S750 (depth-recording telemetry tag) \$750 (deptn-reconstic tag)
\$400 (hydroacoustic tag)
\$50

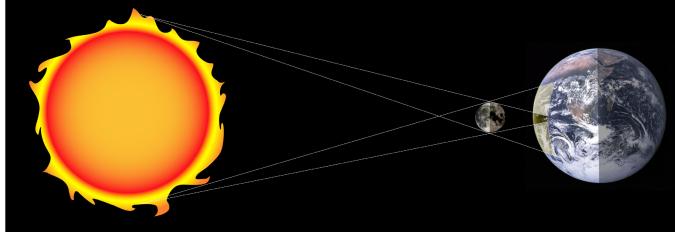
Other (please specify) □ \$200

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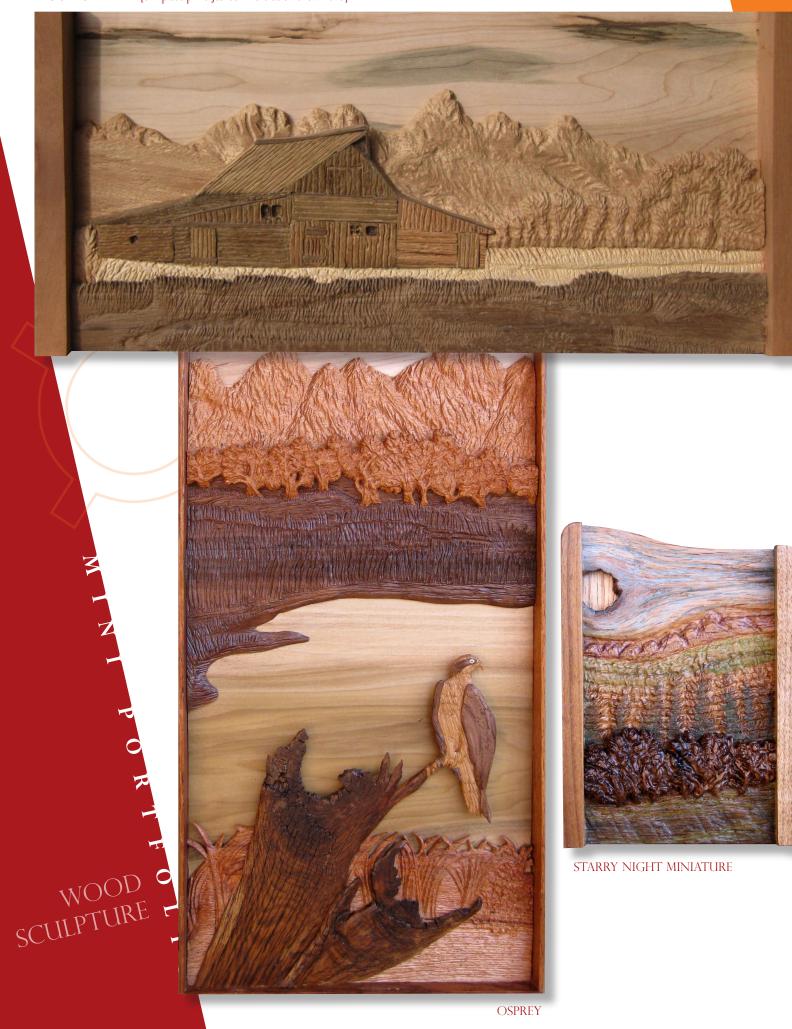
GRAPHIC

ARTS

Christian & Classical Jackson, Wyoming Timber Ridge ACADEMY

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OSPREY