



2018 ANNUAL REPORT

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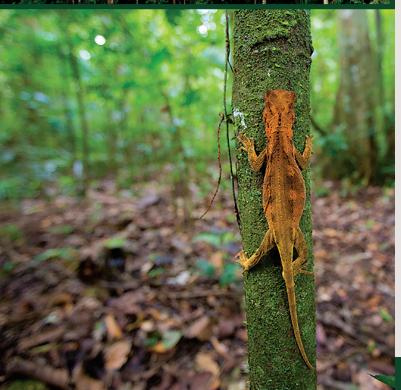
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Letter from the President

Hello WildFF supporters and forest lovers,

As I write this letter, I am in northern Uganda having just returned from visiting WildFF's projects in the Palorinya refugee settlement and the local farming communities near Gulu. Both projects are going extremely well and I was struck by how positive and difficult these visits were for me personally.

When visiting Gulu, Uganda, I was encouraged by the site of native forests in their early growth, nurtured by our partners' long-term vision and commitment. At the same time, the stark contrast of degraded forest landscapes and villages in desperate need is



always difficult to experience. This friction between positivity and reality is also emblematic of our world today.

Whether it is our rapidly changing climate or the loss of endangered species, life on Earth in 2018 is not easy for many. Yet, around the world people are working together to make the world a better place. At WildFF, our motto is "together we protect and restore forests," specifically the best of the last intact forests. Over the last six years of our organization's existence we have continued to grow and evolve but we have always followed the belief that our success depends on working together for both people and forests.



In the following pages of this report, you will see this spirit in action, including the fifth year of the Future Leaders education program in Peru, the continued growth of the Las Piedras Amazon Center, and our projects to bring back health to the people and forests of northern Uganda. In summary, WildFF continues to make a positive difference for people and forests together. Of course, we could not achieve any of this without your support. Please take pride in reading what we have accomplished in 2018!

Dr. Jason J. ScullionWildFF Board President

WILD FORESTS AND FAUNA



Together we work to protect and restore wild forests

What began as a dream to protect a strategically important piece of land in the Las Piedras watershed in Peru has grown into a global network of like-minded professionals working to protect and restore intact forests. Wild Forest and Fauna (WildFF) is now in its 6th year as a thriving nonprofit, and not only is that piece of land in the Las Piedras protected from degradative resource extraction, it is now a driver of economic and educational opportunity for its local communities (see page 8 for Peru).

We believe that what makes WildFF different than other conservation

groups is our commitment and investment in the local community. We take the time to understand the culture and local traditions and how it may translate to capacity building and economic opportunity. Furthermore, educating various stakeholders on climate change, sustainable land practices, and entrepreneurship is key to seeing the value of standing forests. Forest communities who find a balance between stewarding healthy land use and meeting economic needs is what will keep the forests—their homes—intact for future generations.

This holds true for our partners in Uganda as well. Our farmer outreach initiative is spreading to many other surrounding counties as farmers literally see the native trees growing and improving soil resiliency and crop yields. The response by farmers has been incredible, with an overwhelming number of locals asking

our partners on the ground for the opportunity to receive native tree seedlings and climate change resiliency training. (see page 14 for Uganda).

With many of our programs either nearing completion or operating in the hands of our regional partners, WildFF is seeking new paths of growth. At the yearly WildFF board retreat on Whidbey Island, Washington, the big question was, "What will WildFF look like in the next 6 years?" One of the clear answers was to use our ambition and dogged persistence to strengthening our marketing and development initiatives. We want to share all our accomplishments with the world, and allow our network to be able to share as well. Keep an eye out for the 'What's next' sections in this report, which highlight some of the exciting new projects we have lined up for 2019!

PEOPLE



JASON SCULLION, PHD
Board President
Member since 2012
Westminster, MD



DOUG SORIN, MBABoard Vice President
Member since 2012
Seattle, WA



LIZ FELDMAN, MBA
Board Treasurer
Member since 2012
Portland, OR



RYAN CEURVORST, MBABoard Secretary
Member since 2015
Seattle, WA



CORRIE REYNOSO, MA
Board Member
Member since 2015
New York, NY



TREY MONTGOMERY, MSBoard Member
Member since 2017
Fort Mill, SC



AZURA BATES, CAMSBoard Member
Member since 2017
Toronto, Canada



JOHN BOET, MS, MBA
Board Member
Member since 2017
Seattle, WA



JOANNA TREWERN Communications Associate since 2016 Farnham, United Kingdom



MISSION

WildFF protects and restores globally important forests. We do this through conservation and entrepreneurial capacity building in collaboration with local communities and leaders. We work at the landscape-scale and implement high-impact projects that connect people to forests around the world.



IMPACTS IN 2018

>16,000
acres of forest protected by
WildFF

>150,000

trees planted in northern Uganda and Madre de Dios, Peru

40

jobs created through our projects for people in the local communities

5

local networks on the ground actively partnered with WildFF

- -ARCAmazon
- -Future Leaders
- -Wise Women Uganda
 - -Alumalum
- -African Women Rising
- -Moyo District Forest Office

PLACE

CONTINENT: North America
COUNTRY: United States
BASED IN: Seattle, WA



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WildFF Progress to Date

2018

- WildFF completes its fifth and final Future Leaders summit
- WildFF supports expansion of Las Piedras Corridor Initiative
- WildFF launches a successful campaign to plant 150,000 trees in 2019
- The entire board meets on Whidbey Island,
 Washington for the annual 4-day board retreat

2017

- WildFF expands its board with the addition of Azura Bates, John Boet and Trey Montgomery
- LUSH Cosmetics highlights WildFF on their Charity Pot lotion
- First Spanish blog post published
- Partnership with Arbio established to support reforestation in the Las Piedras region

2016

- WildFF hires its first external Executive Director, Ben Colvin
- WildFF receives grant from LUSH Cosmetics

2015

- WildFF celebrates protecting 11,000 acres of rainforest with a party in San Fransisco: Jam in the Jungle
- WildFF expands its board with the addition of Corrie Reynoso, Lucy Dablin, and Ryan Ceurvorst

2014

- · WildFF receives 501(c)(3) status
- $\boldsymbol{\cdot}$ WildFF receives its first grant from Kiwi Energy
- Native Seeds Project launches with a literary assessment of the potential for reforestation and forest conservation in Uganda

2013

- The ARCAmazon, Future Leaders Project, and Big Tree Project are launched
- · First Board workshop in Bolinas, CA

- Letty Brown joins the Board
- Doug Sorin transitions from Board Member to organization's first Executive Director

2012

- WildFF receives funding from Greater Kansas City Community Foundation
- WildFF founded by Jason Scullion, Douglas Sorin, Liz Feldman and Nancy Zamierowski

FINANCIALS

Income Statement

Fiscal year: Jan 01-Dec 31, 2018 | Wild Forests and Fauna | Guidestar Model

Revenue

\$125,064 Total Revenue



Expenses

\$103,073 Total Expenses



Balance Sheet

Fiscal Year 2018 | Source: Self-reported by organization

Assets
Total Assets \$89,881

Liabilities
Total Liabilities \$0

Fund Balance (EOY)
Net Assets \$89,881

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PERU



ARCAmazon: expanding the Las Piedras Corridor

In 2018, WildFF supported ARCAmazon, Junglekeepers Peru and the Moksha/Modo Yoga Communities to purchase a 2,780 acre (1,125 ha) Brazil nut concession in the Las Piedras watershed, increasing the amount of protected rainforests within our scope to 15,960 acres (6,459 ha).

These connected forestlands form part of the Las Piedras Corridor Initiative, a network of protected areas that serves as an effective buffer zone against a major highway connecting Peru into Brazil. This prevents deforestation from moving up the Las Piedras River, which is the homeland of:

- Uncontacted tribes
- · Indigenous groups
- · Alto Purus National Park
- Threatened and endangered species, including the endangered Peruvian black spider monkey, Brazilian tapir, giant anteater, and giant armadillo.



This newly-purchased concession produces an abundance of Brazil nuts and will create jobs throughout the annual harvest. This "working forest", coupled with Junglekeeper's existing forest ranger program, helps reduce hunting pressure on local wildlife, boost the local economy and promote regenerative land-use practices.

PEOPLE

WILDFF PROJECT TEAM



ASON SULLION, PHD



DOUG SORIN, MBA



ARCAMAZON conservetheamazon.org



PARTNERS

GREATER KANSAS CITY COMMUNITY FOUNDATION

growyourgiving.org



FAUNA FOREVER faunaforever.org

ARBIO PERU arbioperu.org

JUNGLEKEEPERS junglekeepers.org

ARCAMAZON TEAM



DAVID JOHNSTON

xecutive Director, LPAC

LUIS GARCIA NEYRA, JD Board Vice President,



Project Co-Lead



Managing Director, -auna Forever



CHRIS KIRKBY, PHD President, ARCAmazon



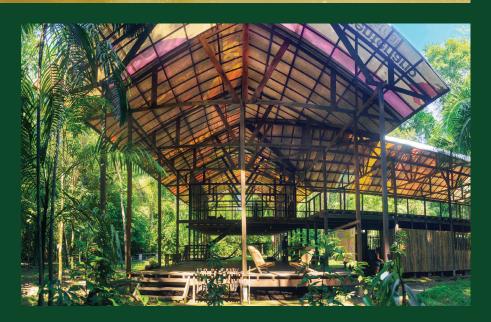


Las Piedras Amazon Center (LPAC) is part of the Las Piedras Corridor Initiative and conserves Amazon rainforest through ecotourism.

Above: LPAC lodge sits in pristine intact

At right: Newly constructed entryway to LPAC eco-lodge.

Below right: Experiential learning in the rainforest with one of LPAC's researchers.



ARCAMAZON 2018 IMPACT

\$200,000

ARCAmazon

annual revenue generated from ecotourism

visitors to LPAC, the highest attendance in a single year since its inception in 2015

15,960

acres of connected Amazon rainforest Local businesses supported by LPAC's protected with partners

Researchers actively working in LPAC across several areas of study, such as reptiles, entomology, primates, and lepidopterology (butterflies).

ecotourism model

Number of trees or area of forest lost since 2015, despite encroaching deforestation at the borders of the land

PLACE



CONTINENT: South America COUNTRY: Peru **REGION: Las Piedras**



Future Leaders: 5 years of place-based learning in the "biodiversity capital of the world"

The Future Leaders program is a youth leadership initiative providing young professionals with skills in sustainable business, leadership, and environmental stewardship. The 2018 Summit was the fifth and final year of this place-based pilot project. The program has been hosted in the Amazon rainforest all 5 years, specifically the Madre de Dios region of Peru.

This final year was extra special. For the second time, it was held at Las Piedras Amazon Center (LPAC). Of the 15 Peruvian participants, 11 were returning from previous summits and the 4 new youth leaders were from Lucerna, the native community across the river. This was the first time Future Leaders from both the city and the local river community workshopped together and were able to discuss their perspectives and how it affected their choices of the future. To further add to the mix, 16 students from



The Forest Online Class at McDaniel College, Maryland, also participated, many of them setting foot in a rainforest for their very first time.

The Summit continued to be supported by the pillars of environment, leadership, and sustainable entrepreneurship. The workshops focused on ecology, learning professional skills and telling the stories of the land, people, and culture. The guest experts shared TedX style talks on Peruvian policy, ecology, social governance, and activism.



At top, Guest scientist Varun Swamy gives an ecology workshop at the Future Leaders Summit. Above, Future Leaders 2018 and McDaniel College students pose for the camera at the end of an action-packed week.

IMPACT IN 2018

15

Peruvian summit participants in 2018

50%

Future Leader participants currently working in sustainability sector

72%

of Innova network is female after 5 years

IMPACT OVER 5 YEARS

50+

Peruvian summit participants through 5 year pilot

200+

direct hours of experiential learning activities delivered over 5 years

Immeasurable

Relationships between participants, instructors, the land and local community

McDaniel College student wades through jungle waters.

FUTURE LEADERS TEAM

PHD

Ecology



PEOPLE

IZ FELDMAN Project Lead

SCULLION, PHD



LUIS GARCIA NEYRA, JD Guest Expert — Legal

VARUN SWAMY,

Guest Expert -



JULIA URRUNAGA
Guest Expert —
Environmental Activism



JAMES (DIEGO) LESLIE
Guest Expert –
Ecosystems and
Climate Change

PARTNERS



UNAMAD



ARCAMAZON conservetheamazon.org

LPAC

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UGANDA Uganda is under threat of losing all its forests by 2050. That is why WildFF is working with traditional women healers and refugees to put more native trees in the ground and increase resilience to climate change.

Native Seeds Project: scaling our reforestation efforts with farmers



PEOPLE

WILDFF PROJECT TEAM



GEORGIA BEASLEYProject Manager



ROBIN VAN LOONProject Support
Reforestation Specialist



DOUG SORIN, MBAProject Lead

UGANDA TEAM



JULIET ADOCH
President, Wise Women
Uganda; Project
Coordinator



Project Forestry
Program Manager



MORRIS AYELLA Project Administrator In 2018 WildFF more than doubled its impact on the ground through the Native Seeds program, planting 37,500 native species with over 900 farmers and partner NGOs, and training over 400 farmers in climate resilience. The intended long-term outcomes of Native Seeds is to contribute to national reforestation goals and provide job opportunities to communities affected by climate change, food insecurity and forest loss.

In addition, the Native Seeds program empowers local women to play a central role in building a movement of sustainable farmers. Many of the Wise Women partook in literacy classes, enabling them to have a greater say in their community's decision-making processes and training sessions with the farmers. The women of the community also contribute to the VSLA, a collective savings

pot that allows them to save together and take microloans as needed. A variety of activities funded by Native Seeds are now self-sustaining, a major accomplishment in the 4th year of the program:

- Beekeeping provides sustainable income for women during the harvest season
- Training in medicine making has increased the quality of their product, enabling them to be sold at a higher price



Pasca and Stella with a tido seedling planted in 2016 at the Wise Women garden at Panykwaro

IMPACT TO DATE

37,000

trees planted with 900 farmers

23,000

seedlings distributed to partner organizations and farmers in 2018

25

local jobs created

15

traditional women healers who have received literacy classes and tree care certifications

100%

Ugandan team of 12 full time employees on the ground

PLACE

CONTINENT: Africa COUNTRY: Uganda



PARTNERS



GREATER KANSAS CITY
COMMUNITY FOUNDATION
growyourgiving.org



MON MA RYEK
(WISE WOMEN UGANDA)
facebook.com/
WiseWomenUganda



OCER CAMPION JESUIT COLLEGE (OCJC)
ocercampion.org



At right, Concy, one of Native Seed's Tree Planting Pioneers, loading seedlings up for distribution.

Below, Field Coordinator
Peter, right, checking on a
mosisi seedling with a farmer
in Bungatira county.





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Reforesting South Sudanese refugee camps

After a successful small-scale pilot which demonstrated how community tree planting and tree care training can increase food security, WildFF piloted a reforestation project in two zones of the Palorinya refugee settlement in Northern Uganda. Palorinya is the second largest refugee camp in Uganda, home to more than 180,000

South Sudanese refugees. In partnership with Moyo district forest office, a tree nursery was built in the settlement and 120,000 seedlings were planted, including moringa, jackfruit and fast-growing timber species. Once the trees are ready for harvest, about 100,000 refugees will have access to sustainable food sources and firewood. An area of 267 acres has been reforested through our efforts.

It also provided training and temporary jobs to 196 refugee volunteers in the 'Environmental Protection Committee', creating necessary income to individuals working to rebuild their lives.

PEOPLE

WILDFF PROJECT TEAM



GEORGIA BEASLEYProject Manager



ROBIN VAN LOON
Project Support
Reforestation Specialist



DOUG SORIN, MBAProject Lead

UGANDA TEAM



PATRICK DRAMAPalorinya
Co-Coordinator



DAVID LUGUPalorinya
Co-Coordinator



Landscape adjacent to refugee settlement. The project reached five primary schools, which educated children about the importance of native trees.





2018 IMPACT

+\$20,000

grant received from LUSH Cosmetics to plant trees with South Sudanese refugees

100,000 refugees reached

120,000

moringa, fruit and fast-growing timber seedlings planted in 2 zones of Palorinya Refugee Settlement

196

refugees trained in climate change adaptation, consequences of deforestation, tree seedling care and sustainable harvesting and uses of species

PARTNERS



LUSH COSMETICS

MOYO DISTRICT FOREST OFFICE (DFO)







Top, Women carrying wood for household use. At left, Christine Adong, a South Sudanese refugee and project outreach participant.

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WHAT'S NEXT





Environmental education with school-aged kids

Peru

in a new environmental education project aimed at school children in the native communities of Puerto Lucerna and Boca Pariamanu. These communities use and depend on local natural resources, and due to their geographical location, have an opportunity to define the future of Peru's largest protected area: Alto Purus National Park.

Carbon credits in the Las Piedras

Establishing the Kalonge Nature Reserve

We're proud to be supporting one of our Future Leaders We've got a really exciting new project on the horizon. It WildFF has formed an executive team to investigate will be WildFF's first project in the Democratic Republic how best to work with our local partners to develop of Congo, specifically in the well-known Virunga forest carbon projects. Our goal is to follow established carbon certification protocols as we conserve and Region which is home to some of Africa's most iconic and threatened primates, including the gorilla and the restore native forests and thereby generate forest carbon certificates. These certificates can then be sold chimpanzee. We'll be working with a local partner to to generate revenue to increase the economic value of reforest an agricultural area to establish a protected standing forests for local communities and reduce the wildlife reserve. effects of climate change. 20 | Wild Forests & Fauna Annual Report 2018 | 21



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CONSERVATION AND
CAPACITY BUILDING IN
GLOBALLY IMPORTANT
FORESTS.

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