VOICES OF NATURE

Holly Arntzen/Stephen Foster

Sun is shining...everything is so dry Voices of nature sing for every living thing Weather report says it's another record high Voices of nature sing for every living thing In the rainforest thirsty cedar trees sigh

CHORUS

Sing for rain, Sing for sunshine
Just enough at the right time
Voices of nature sing for every living thing
Sing for snow on the mountains
Flocks of birds beyond counting
Voices of nature sing for every living thing

Not enough water... people go to war Do you hear meadowlarks calling any more? Disappearing wildlife... what are we fighting for?

CHORUS

Drought on the prairies...
and in Afghanistan
Will we keep pumping oil...
as fast as we can?
Changing weather, making deserts...
turning soil into sand

CHORUS

The Wilds:

Holly Arntzen - vocals/dulcimer/keyboards Kevin Wright - vocals/cajon Produced by



Illustrations by Donald Gunn Cover artwork - Free Falling by Mark Hobson

Special thanks to:

- The Connaught PAC for your support of this program;
- Jennifer Scorda, Sara Fox and the staff and students at Connaught Elementary School for all the hard work you've done to prepare for this concert. You guys rock!!!









We dedicate Rock the Salish Sea to...

...the beautiful watersheds that we call home, who's rivers and streams drain into the Salish Sea. By being good watershed stewards we all help to protect our inland ocean. ... the schools and inspired teachers who support their

students learning and singin songs, and performing for families. ...the community groups and dedicated people who work so hard to restore habitats. Please support their vital work that nurtures biodiversity and wildlife.

The name "Salish Sea" refers to the Strait of Georgia (in Canada), and Puget Sound and Strait of Juan de Fuca (in the United States). The birds, fish and plants don't observe international boundaries; they move freely wherever they need to go, to find food and breed. In order to protect their habitats we must work together to protect the entire inland sea. The Sea is historically defined by the language boundaries of the Salish-speaking Indigenous peoples who have occupied this region for thousands of years.

Each year, Rock the Salish Sea school programs and concerts put thousands of students in a leadership role to inspire their families and communities to protect this amazing ecological treasure, the Salish Sea.

We sing our songs and hope to inspire action for the Salish Sea and the world, through education, outreach and conservation. We can do this. It is not an impossible dream. Everyone lives in a watershed! Thank you for being here!



We all live in a watershed!

Let's take care of it!



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BC Used Oil Management Association (BCUOMA) is a not-for-profit group dedicated to the collection and recycling of lubricating oil, oil filters and containers, antifreeze and antifreeze containers in BC. Its goal is to provide British Columbians with an eco-friendly and cost-effective way to dispose of these materials and be good watershed and ocean stewards.

Did You Know?

More than two thirds of the lubricating oil and all the antifreeze collected in BC is turned into new lubricating oil and antifreeze. Recycling lubricating oil and antifreeze keeps these products out of storm drains, waterways and oceans.

For more information, please visit www.bcusedoil.com



MR. DOUGLAS

I've been around since before Ghengis Khan
And the first book published in China
In the olden days, in the time of crusades
I was born in Koksilah
I was just four hundred when the Vikings sailed
And first set foot in North America
First Nations saw white guys... with blue eyes
I was there through it all

CHORUS

They call me (they call me)
Mr. Douglas (Mr. Douglas)
I get respect, cos' you know
When you get this old
They call you (they call you)
Mr. Douglas (Mr. Douglas)
One of the oldest living things
on Earth

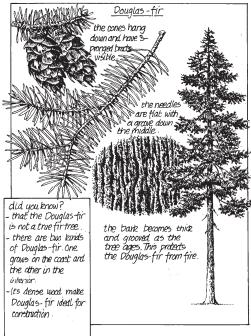
I'd been around for eight hundred years When Columbus crossed the Atlantic And when the African Queen made it up on the screen By then I was totally gigantic Hurricane winds in the Cowichan Valley Were howlin' through the grove I stood my ground while my friends were blown down I was there through it all

CHORUS X2

Many brothers have fallen To machines and attitude There used to be so many of us... but now so few

CHORUS X2

Search Mr. Douglas on Youtube!



The Douglas Fir tree that inspired this song was born on Koksilah Ridge on Vancouver Island in 640 AD. It lived through over 1300 years of historical events until it was finally blown down in a storm in the 1960s. But now the biggest problem for ancient forests isn't storms. It's that so many of them have been cut down. In British Columbia less than 1% of the original coastal Douglas Fir old-growth forest remains. The tree we call Mr. Douglas still stands today, and he is definitely an endangered species.

 Θ 2

Something I've heard people say Something I've heard people say "Eat an apple every day" "Eat an apple every day" it's good for you and tastes so sweet it's good for you and tastes so sweet Whatcha gonna do with the core and seeds? Whatcha gonna do with the core and seeds?

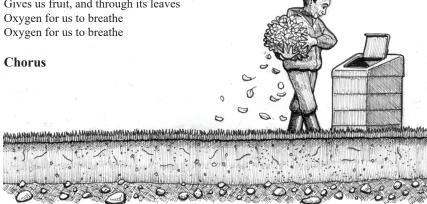
Chorus

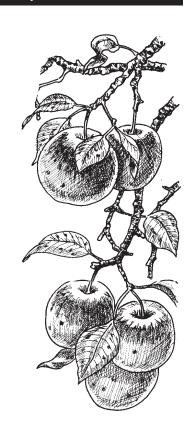
Compost bin is for your grass and leaves Banana peel and apple core I believe big change starts small Throw it in, make soil not war

Earthworm, fungi, millipede Earthworm, fungi, millipede Soil is made by such as these Soil is made by such as these Kitchen scraps to fertile ground Kitchen scraps to fertile ground That's the way the world goes round That's the way the world goes round

Chorus

From a single tiny seed From a single tiny seed Grows a giant apple tree Grows a giant apple tree Gives us fruit, and through its leaves Gives us fruit, and through its leaves Oxygen for us to breathe







JOURNEY OF A RAINDROP!

Can you imagine a greater freedom?

I believe in this renewable revolution

We have a dream and it's attainable

If it ain't fun it's not sustainable **

**With thanks to Guy Dauncey for kind

information about a sustainable energy future.

permission to use this line. Visit www.earthfuture.com for great

solutions

CHORUS

CHORUS

Come on people now – lend your hand to

We're restoring the garden of Eden

In the watershed rain comes down into the river, into the sea And we hope from our elders a healthy world for us to keep

Habitat - Conservation Climate change - Revelation Conscious - Destination That's the only way

This watershed is changing; some things will never be the same Winning too slowly is the same as losing when it comes to climate change

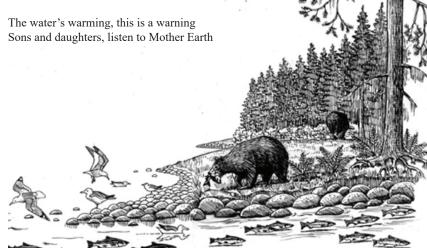
THE WATERSHED SONG Holly Arntzen/Kevin Wright/David Sinclair

Ocean - Devastation Are we seeing - Adaptation One Earth - One nation That's the only way

CHORUS

Salmon run up the Fraser to the Nechako and Quesnel The Tsihlquo'tin is full to bursting, and the Seton is running well The Brunette and Silverdale Wetlands welcome their children home The water's warming, this is a warning Sons and daughters, listen to Mother Earth





CHORUS

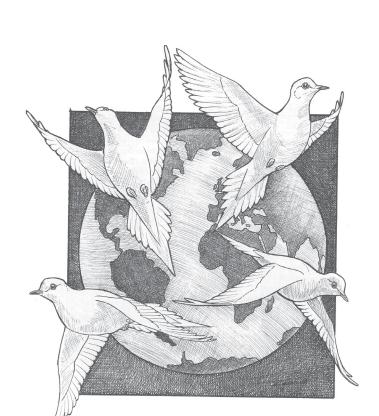
Solar angel lights up the sky Ancient starlight streaming on high Power together, sun, wind and tide Solar angel... energy is life

Each year is the hottest ever Nature's going crazy, so is the weather Wildfires, floods, droughts and hurricanes

Sea level rising, fish in the streets Failing crops, climate refugees Age-old rhythm of seasons being changed

CHORUS

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CHORUS

Oh - oh - oh - oh

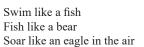
CHORUS

LIFE CYCLE DANCE

Holly Arntzen/Stephen Foster

Chorus 1:

Stomp your feet
Clap your hands
Everybody do a life cycle dance
Bow to the sun
Bow to the moon
Twirl with the season and tides in tune



Chorus 1

Stand like a tree Roots grow down Take food and water from the ground Reach for the sun Rustle your leaves Sway in the air we all breathe

Chorus 2:

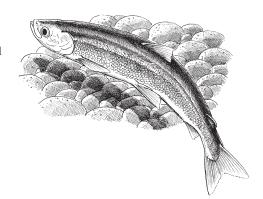
Stomp your feet Clap your hands Everybody do a life cycle dance Bow to the sun Bow to the sea Twirl with the river, lake and stream

Run like a marmot Leap like a frog Flit like a dragonfly in the bog Dive like a hummingbird Wriggle like a grub Swoop like a swallow chasing bugs

Chorus 2









Prior to 1991, there was no program in place to recycle tires. They got dumped in landfills, where they took up a lot of space and didn't break down. Or they were burned in open pits, which put toxic emissions into the atmosphere.

Or they got left lying around in our environment, and were eyesores.

In January 2007, Tire Stewardship BC (TSBC) launched the new scrap tire recycling program, replacing the government-run program that had been in place since 1991. Now, approximately 55,000 tonnes of scrap tires are diverted annually from landfills, which roughly equates to one tire per person in BC. The success of the program was celebrated in 2021 when TSBC reached its 100 millionth tire recycling milestone — enough to form a single line of tires stretching around the Earth at the equator—TWICE!

TIRE DROP OFFS

Did you know there are over 700 retail locations in BC that will take back old tires at any time of year? Find the closest location to you at **tsbc.ca**

What happens to scrap tires?

Recycled tires are turned into:

- playground and athletic surfaces.
- resilient flooring in recreational facilities such as gyms and running tracks.
- flooring and mats for agricultural and industrial use.
- coloured landscaping mulch.



The rest are used as a fuel supplement in the cement and pulp and paper industries.

Almost 100% of the scrap tires generated are collected from all across the province and processed in Delta, BC. The majority are recycled into crumb rubber, which are granules of rubber with the steel and fibre removed. Crumb is then used to create a variety of products.

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