



# A VERY SPECIAL CHRISTMAS

The story of the Snoqualmie Indian Tribe and the Christmas Tree Cluster



# A Very Special Christmas

By Christopher Scott Rawley

This book is written for children and adults to read together.

All material presented is family friendly, life affirming and interdenominational.

It was written in the spirit of the Declaration of Independence - mindful that all men are created equal, and that Life, Liberty and the pursuit of Happiness are human rights.



# Overview

This book describes a single chain of legitimate physical evidence that suggests:

- 1) There is a direct connection between the Snoqualmie Indian Tribe of Washington State, and a cluster of stars that NASA calls The Christmas Tree Cluster, which is part of the constellation Monoceros (The Unicorn).
- 2) A greater hand may have been involved in modifying or even building our world.
- 3) It is possible that all major religions are rooted in the physical science presented.

When observation of the heavens is considered alongside hard physical evidence, the biblical phrase "On Earth as it is in heaven" takes on new meaning, as you will see.

The evidence is not vague or inferred- it is straightforward and easily understood.

# Why do this?

Because I believe that by validating all major religions using a common chain of legitimate physical evidence, that it may be possible to reduce conflict, and unite people around the globe in an effort to learn more about how this might have happened.

I call this The Federation.

## What This Is, And What It Is Not

This book represents 16 years of self funded research, analysis and archeological work. The work and the ideas presented are mine and mine alone. This book and another more technical version which will be released online in the first quarter of 2026, are free and will always be free.

This is not a work of fiction, a promotional vehicle, or a publicity stunt. I will never monetize Native American culture or relics. The archeological objects described, which were recovered legally on private property in Washington State, are in a safe deposit box. They will go to the National Museum Of The American Indian within 90 days of publication of this book, in order to allow time to make arrangements for safe transfer.



# The Federation

I have founded a nonprofit in Austin, Texas called The Federation.

The Federation will develop an open source curriculum focused on science, the natural world, space, and space exploration. This curriculum will be available free of charge to any teacher in the world.

We will create community programs on Native American and Native Canadian Indian reservations that will treat each reservation as a model space colony – enabling all reservation residents to participate in an international effort to understand the challenges involved in organizing, provisioning, and feeding off world colonies.

We will not place teachers or address students directly, because teachers must come from the communities in which they teach and be accredited by those communities.

Our work will be based entirely on private donations.

We will never take even a single penny from taxpayers – federal, state or local.

We flatly reject civil unrest in favor of education.

We are not part of government, and while we will work to keep public officials informed of our progress, we will neither endorse nor malign political candidates, or seek a role in politics.

We will not produce materials about gender identity or race identity, because those topics are the responsibility of individual school districts – not The Federation.

Our medium term goal is to establish a distributed network of digital schools (The Academy) on every large Indian reservation in the United States and Canada.

The Academy will build on MIT's exceptional Open Courseware program so that we may offer not only primary educational resources, but a university level curriculum as well – on the reservation so that students can stay with their culture, and their people.

Our ultimate goal is Universal Free Education on a global scale.



# Please Donate

The Federation is a nonprofit based in Austin, Texas.

The Federation will develop an open source curriculum focused on science, the natural world, space, and space exploration. This curriculum will be available to any teacher in the world to download, free of charge.

The Federation today is a one man show, an effort which has taken sixteen years to imagine and create. It started with the discovery of a single Native American object in 2011 - the Jade Horse. With the release of this book I am making my findings public for the first time. Prior to this release I am the only person who has ever seen the archeological objects described, or the subsequent research and analysis.

I will make a more technical version of the story available in the first quarter of 2026.

Like any fledgeling nonprofit with an ambitious plan, I need donations to begin creating educational programs and to take measured steps toward implementing my ultimate vision - Universal Free Education.

Universal Free Education is defined as an assisted open source digital cirriculum that spans Pre-K through graduation from University, available in every language possible.

I will seek to establish a network of digitally assisted schools (The Academy) on all large Indian reservations in the United States and Canada to serve both recent high school graduates and adults in the community. Students will be have access to a self paced, enhanced digital cirriculum based on MIT's Open Courseware program.

Please help bring this vision to life by donating today on the Federation website:

https://www.federationatx.com/donate

Thank you.

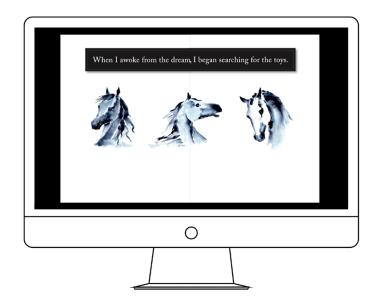
Christopher Scott Rawley

The Federation



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Google "View PDF" and the name of your browser and your device to review options. Given the large number of devices and PDF viewers for these platforms, we're unable to provide meaningful instructions here.

We set sail on this new sea because there is new knowledge to be gained, and new rights to be won, and they must be won and used for the progress of all people.

President John F. Kennedy



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This is a story about a dream I had that led me to The Valley Of The Moon in Snoqualmie, Washington.

After two years of searching, I found some very old, very special toys.

The toys link the Snoqualmie Indian Tribe to a group of stars that NASA calls The Christmas Tree Cluster, in the constellation Monoceros, which is also known as The Unicorn.







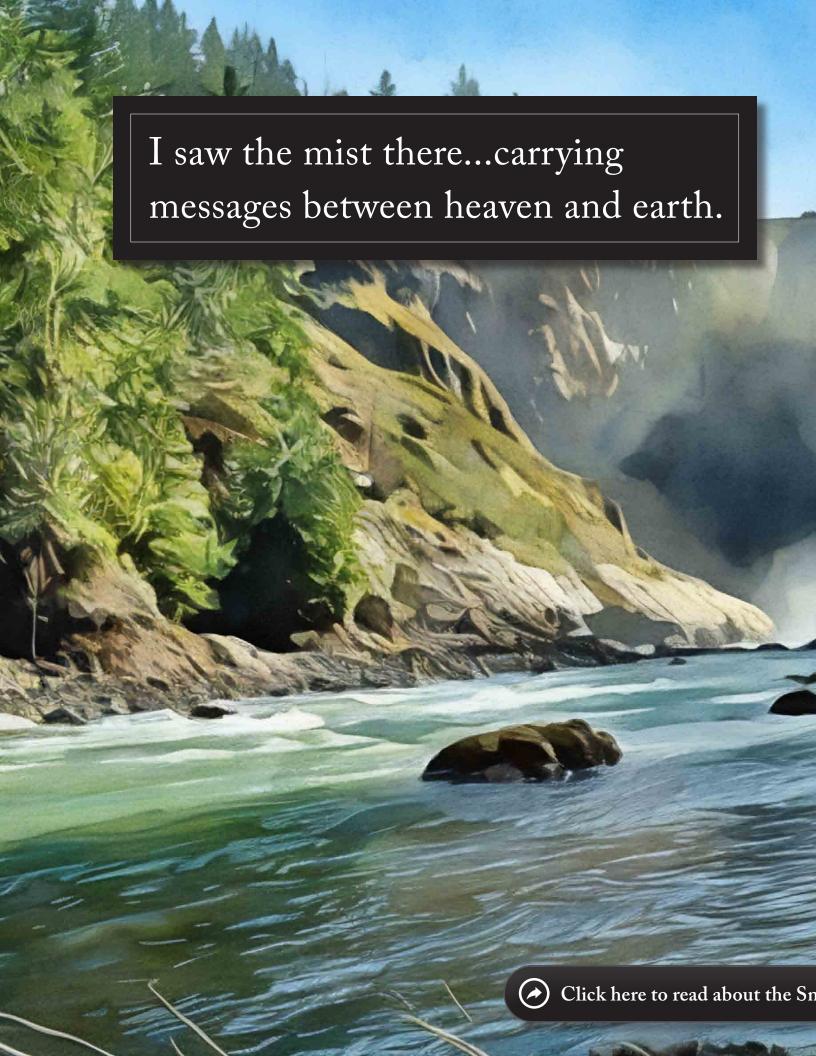




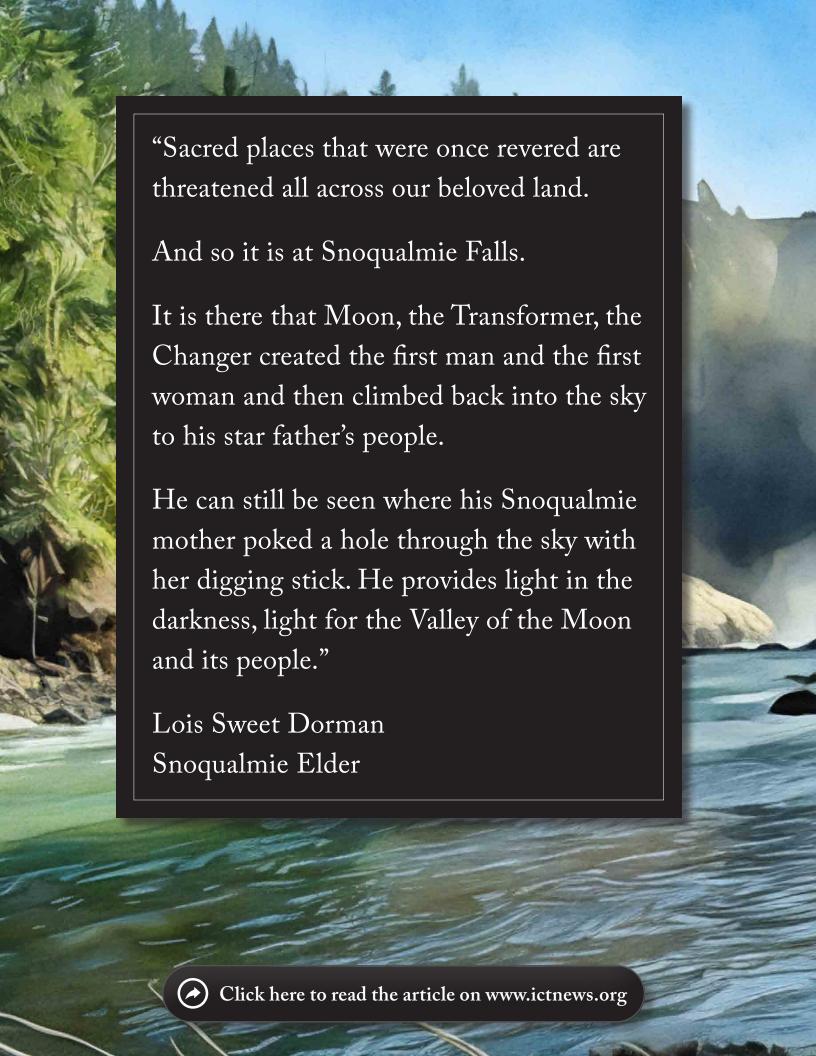












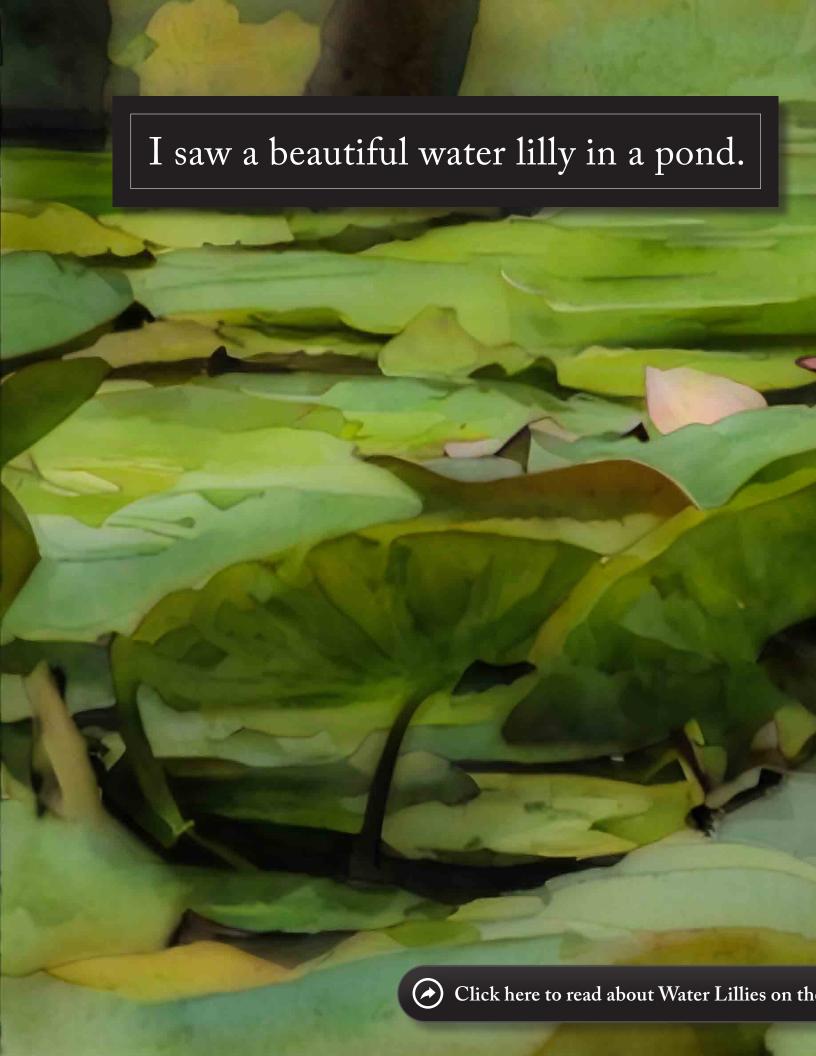




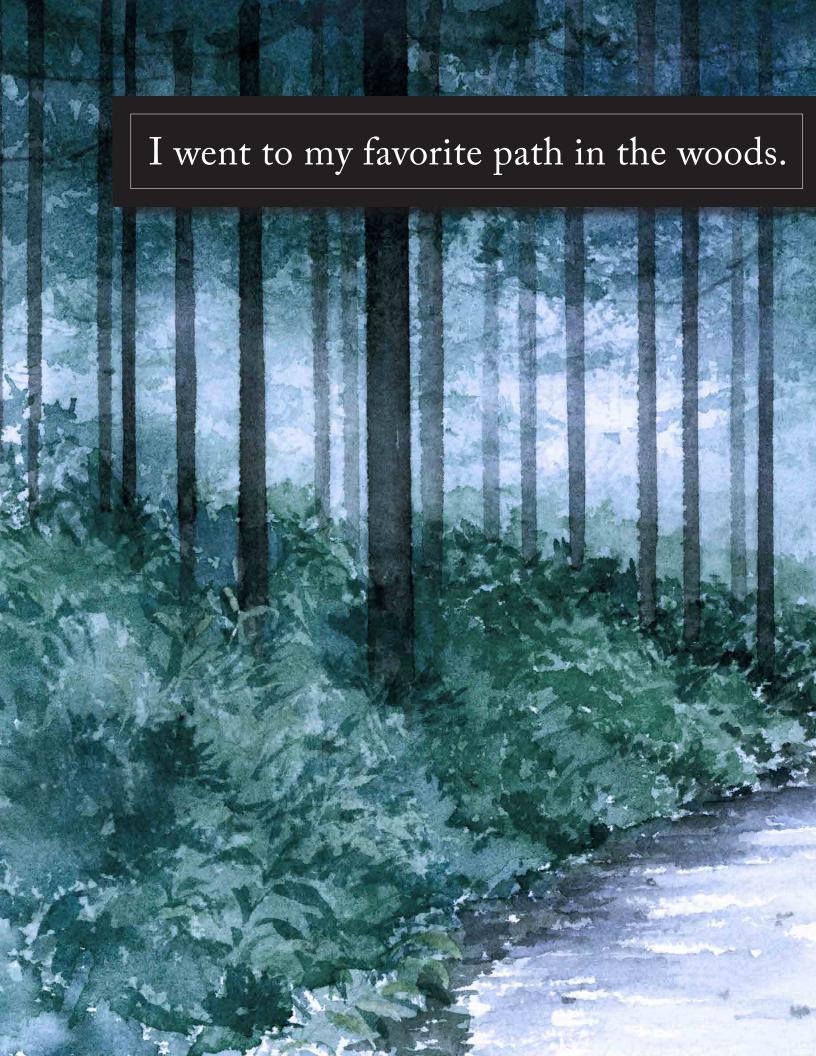










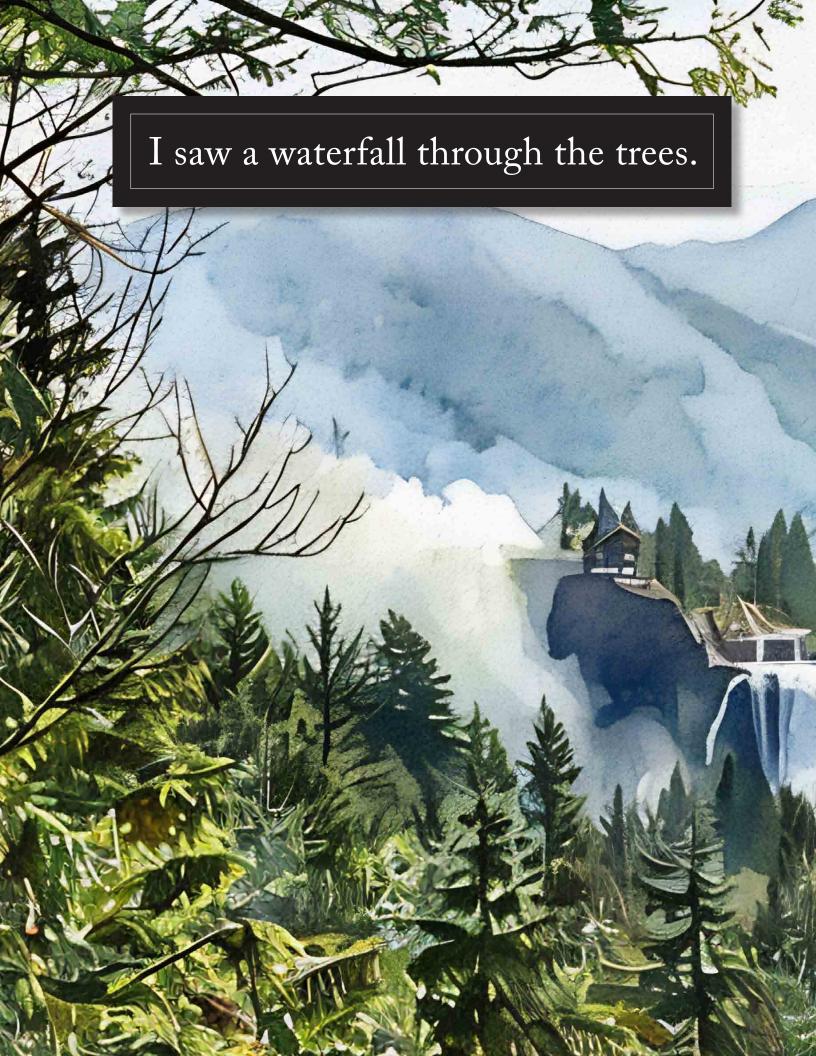




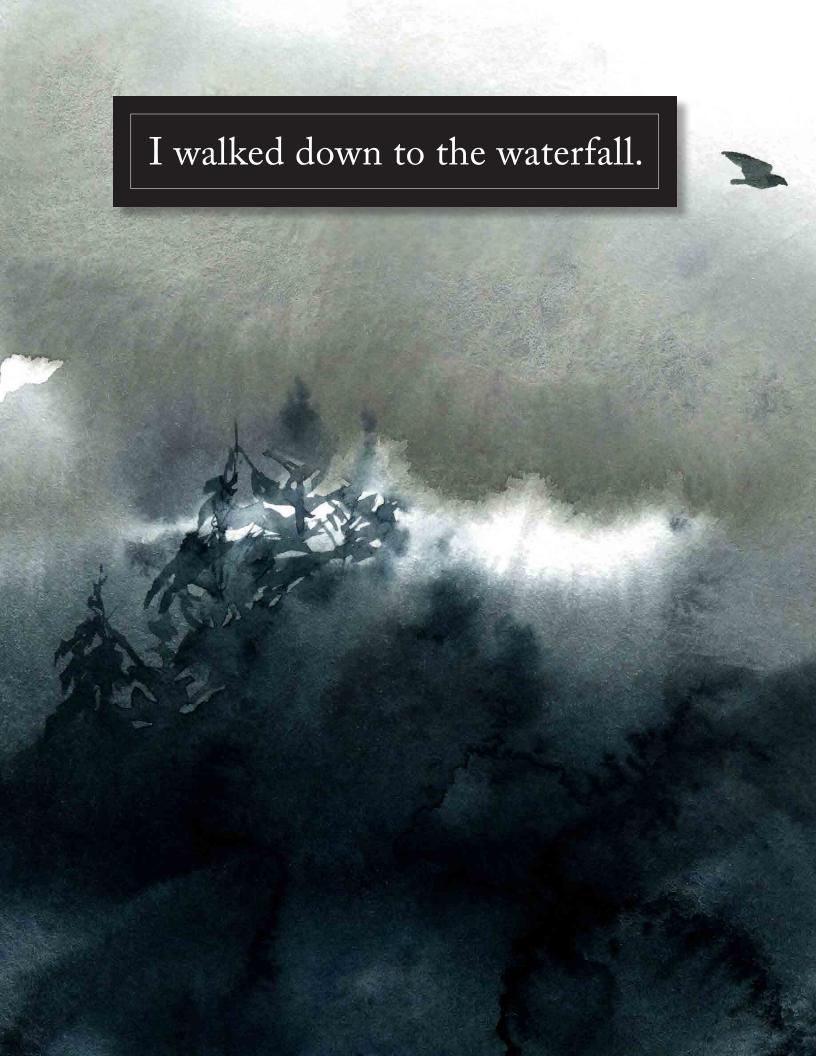
#### I began to walk through the woods.





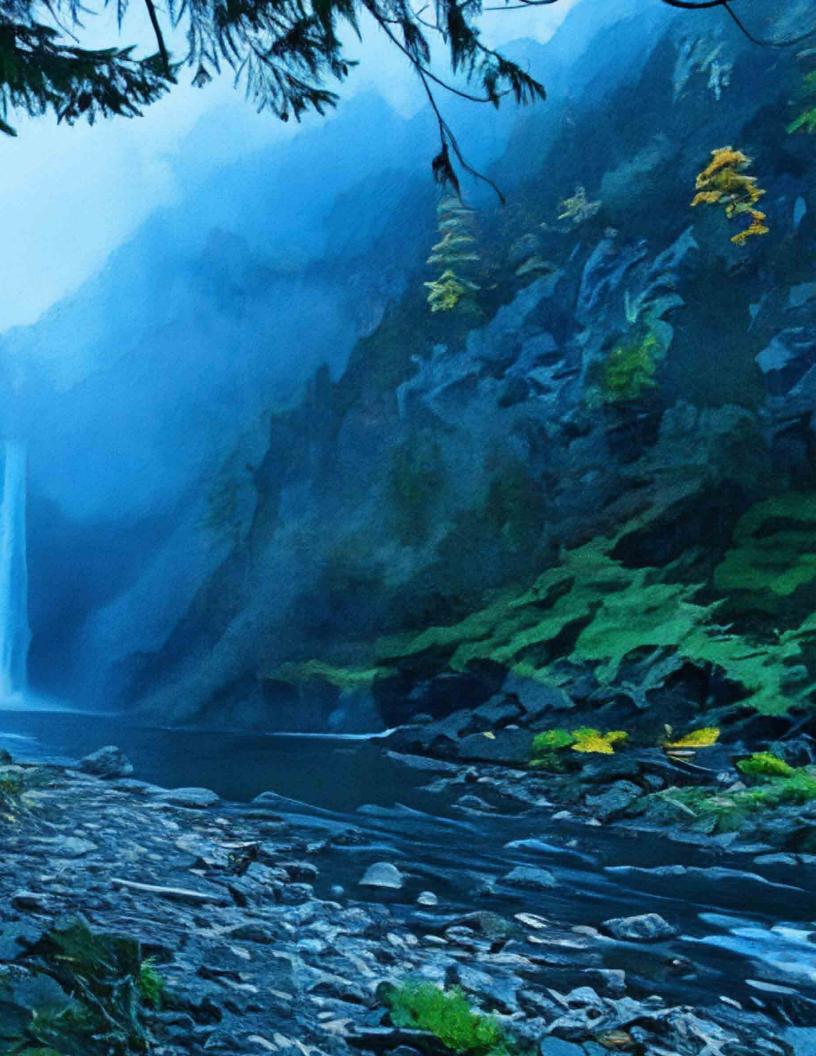










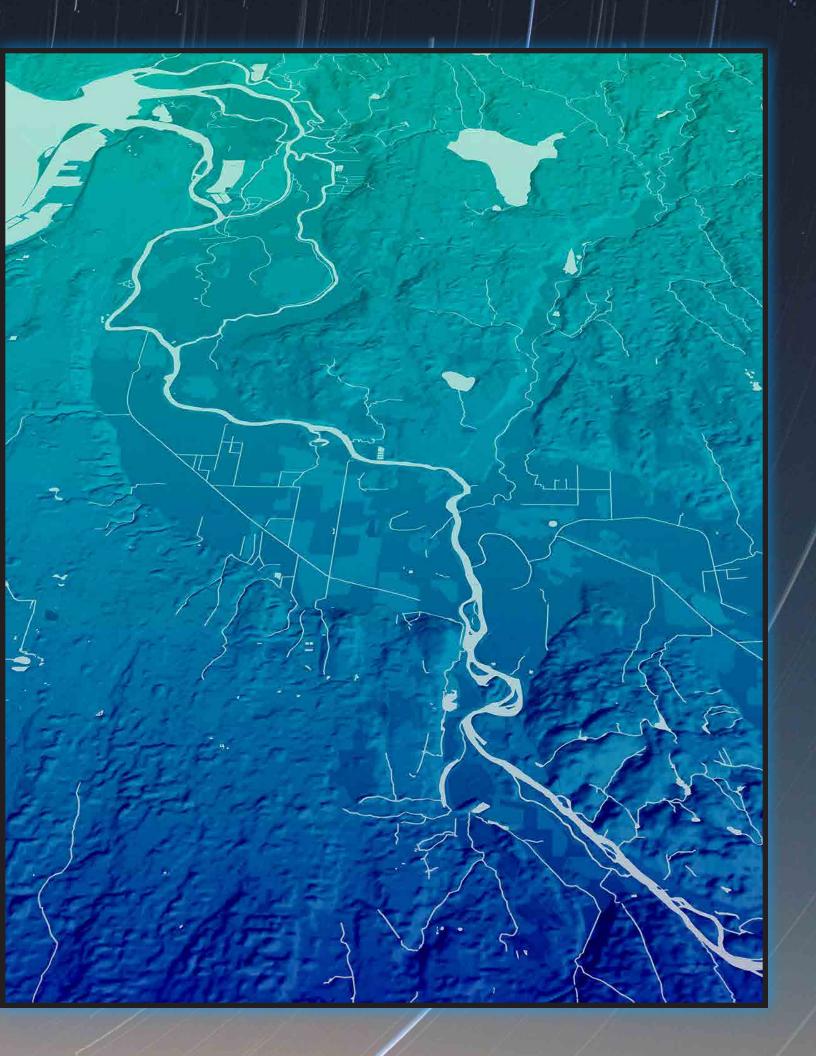




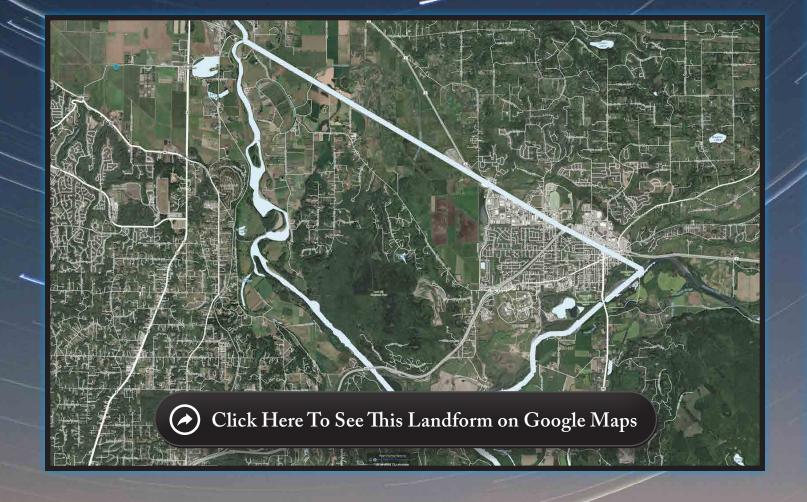


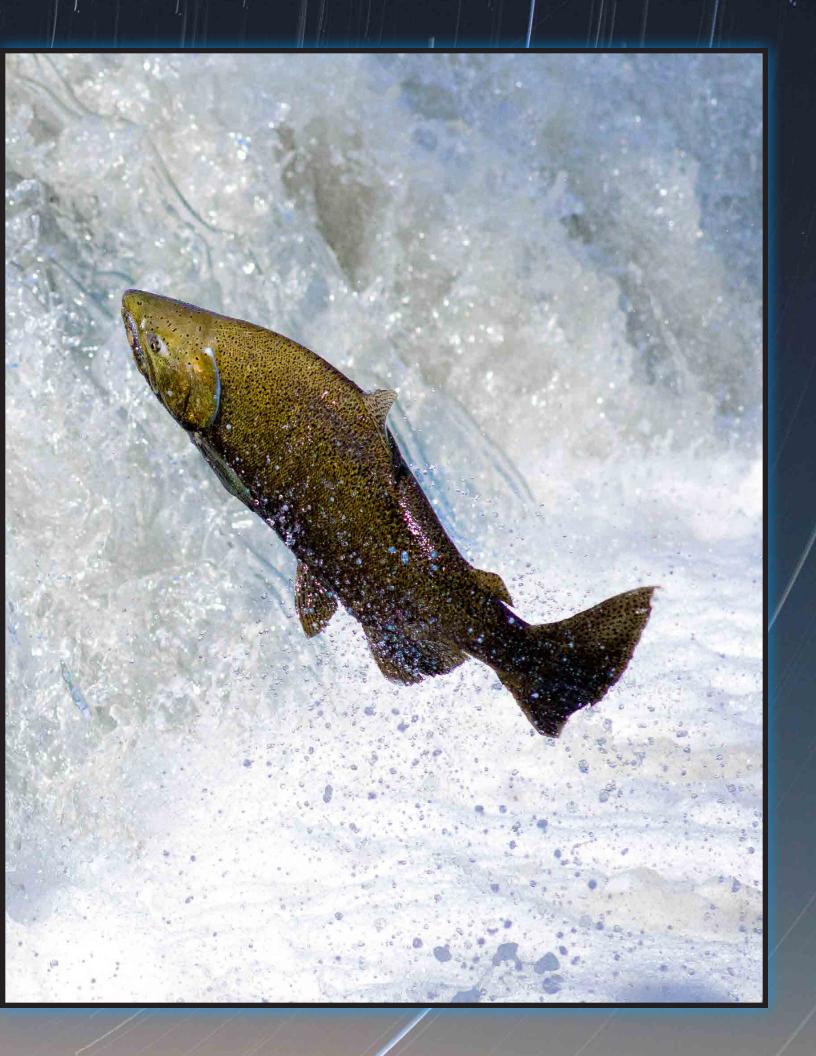
I saw a man watching over the Valley Of The Moon.



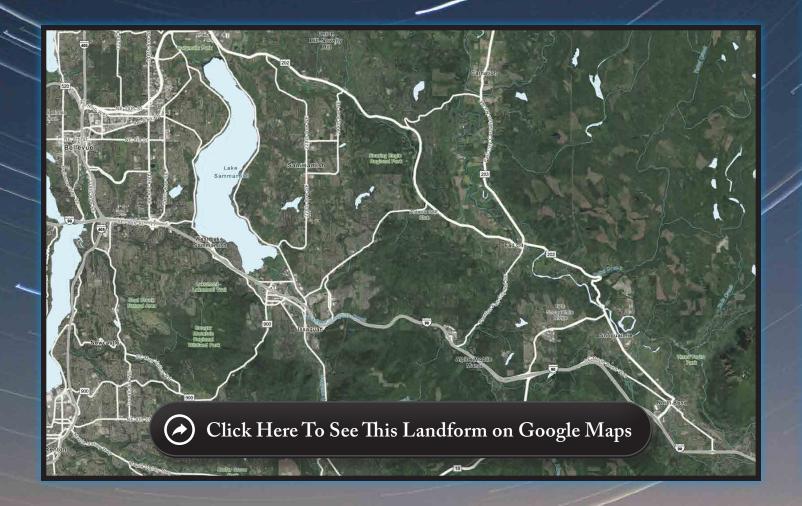


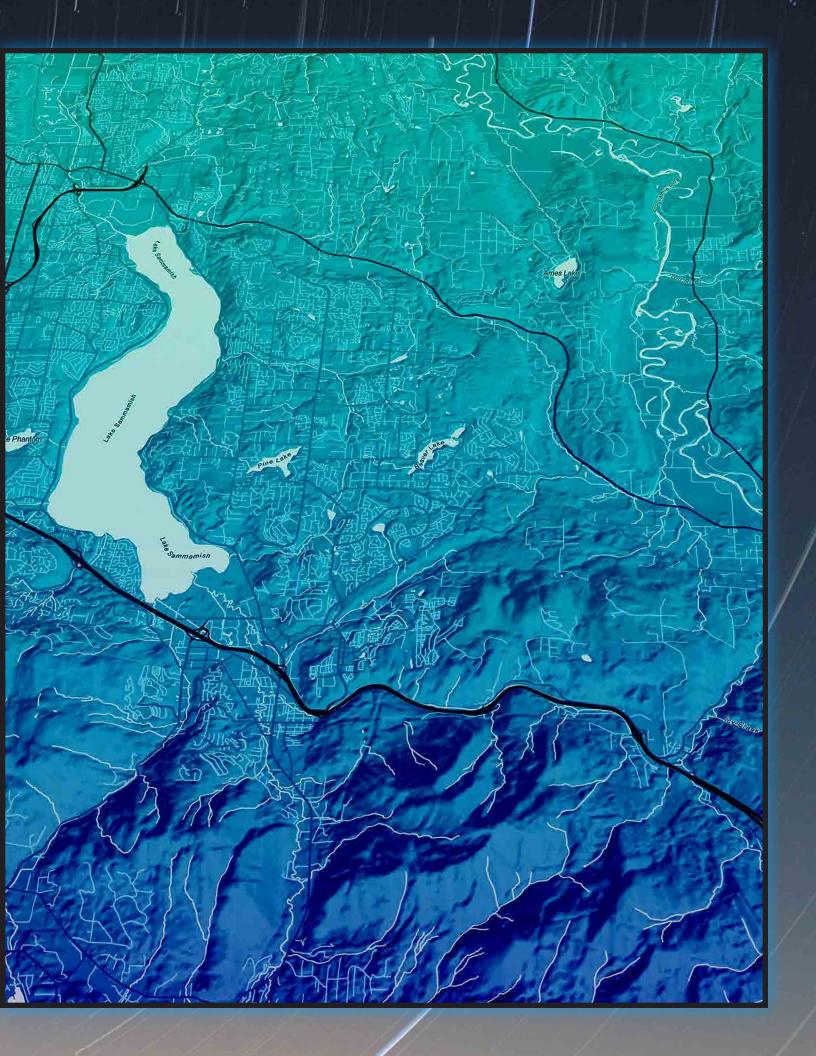
I saw a beautiful fish, leaping from the water.



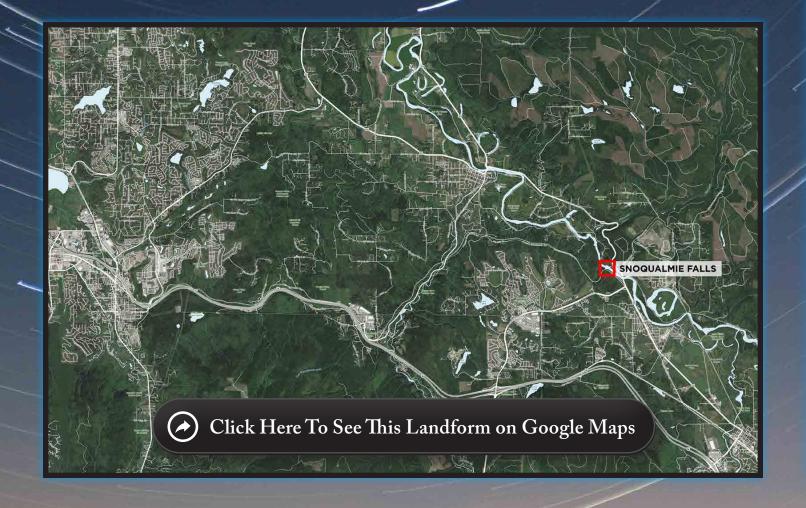


I saw a woman walking next to her horse.





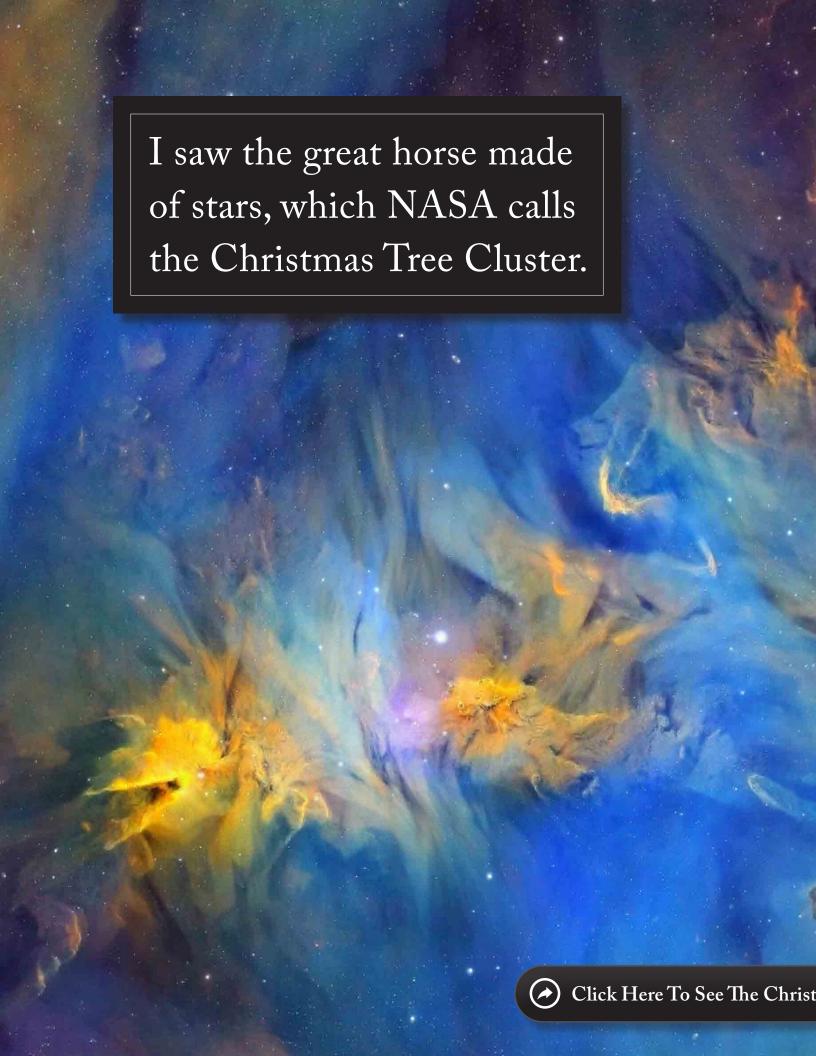
I saw her magnificent horse, gazing at the stars.



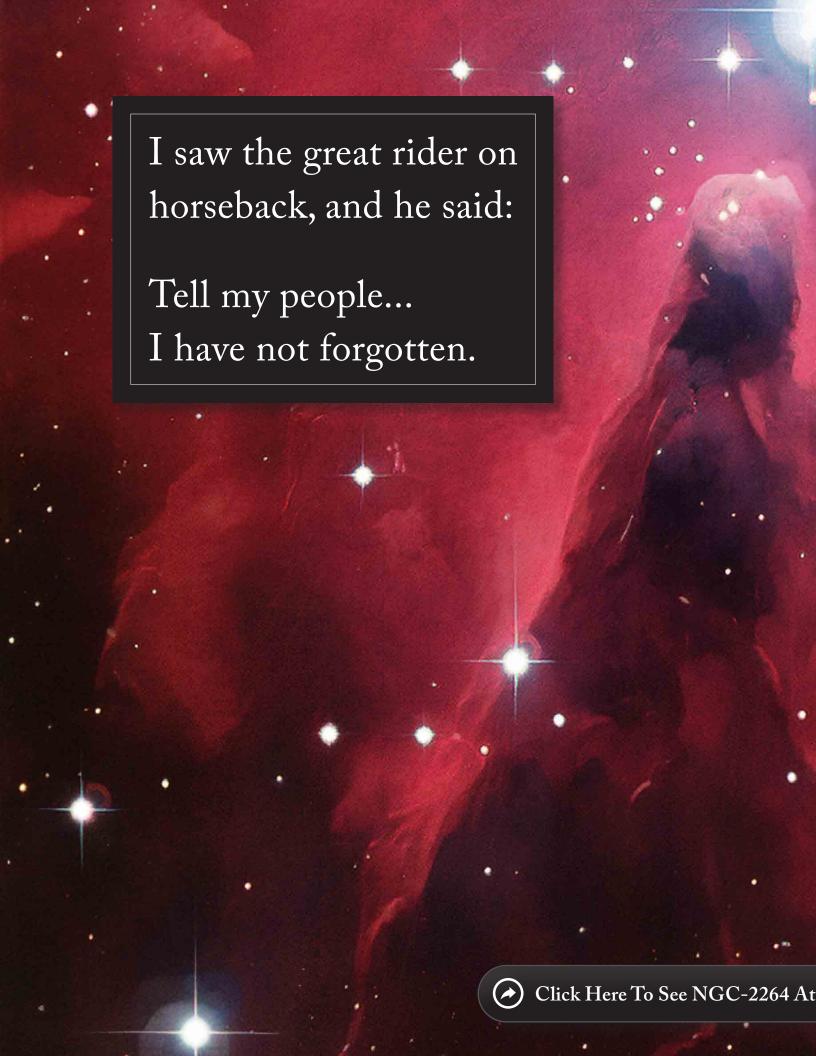










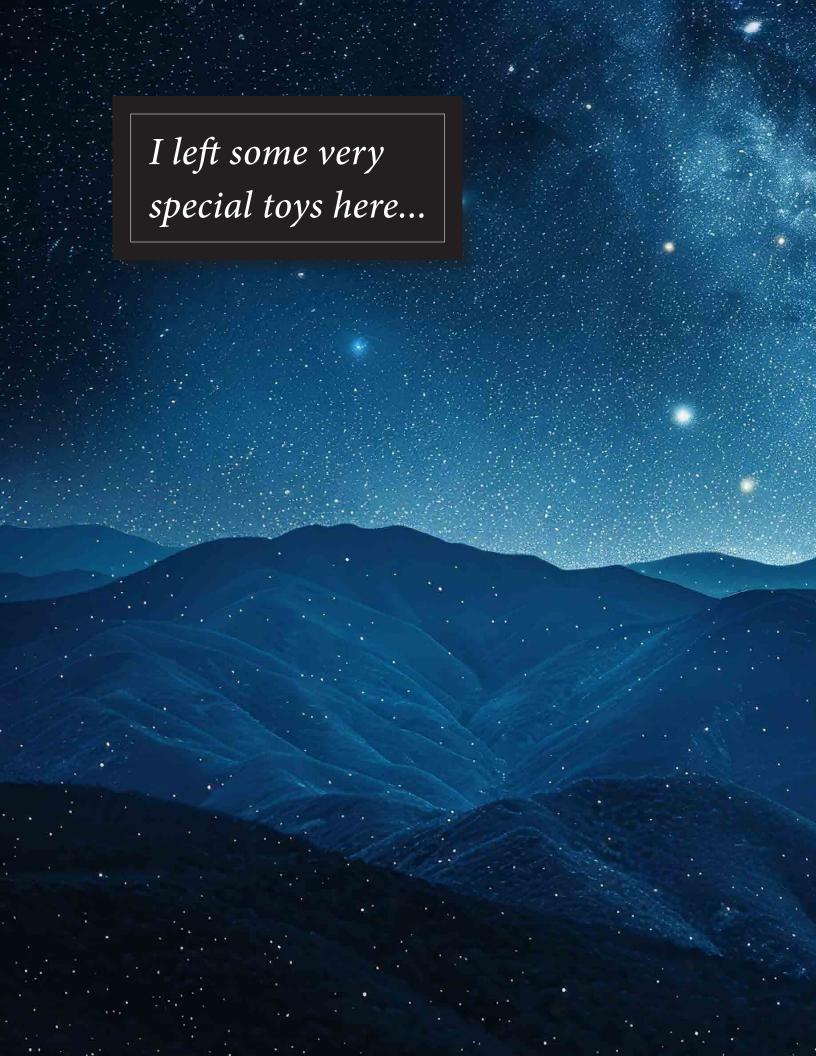




I saw a woman who lived here long ago.

In a soft voice she said:











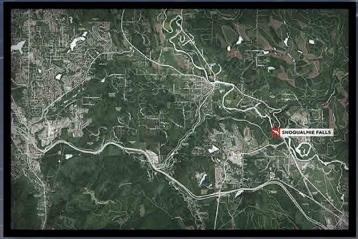
# So I went to the Valley Of The Moon.



1 The Man

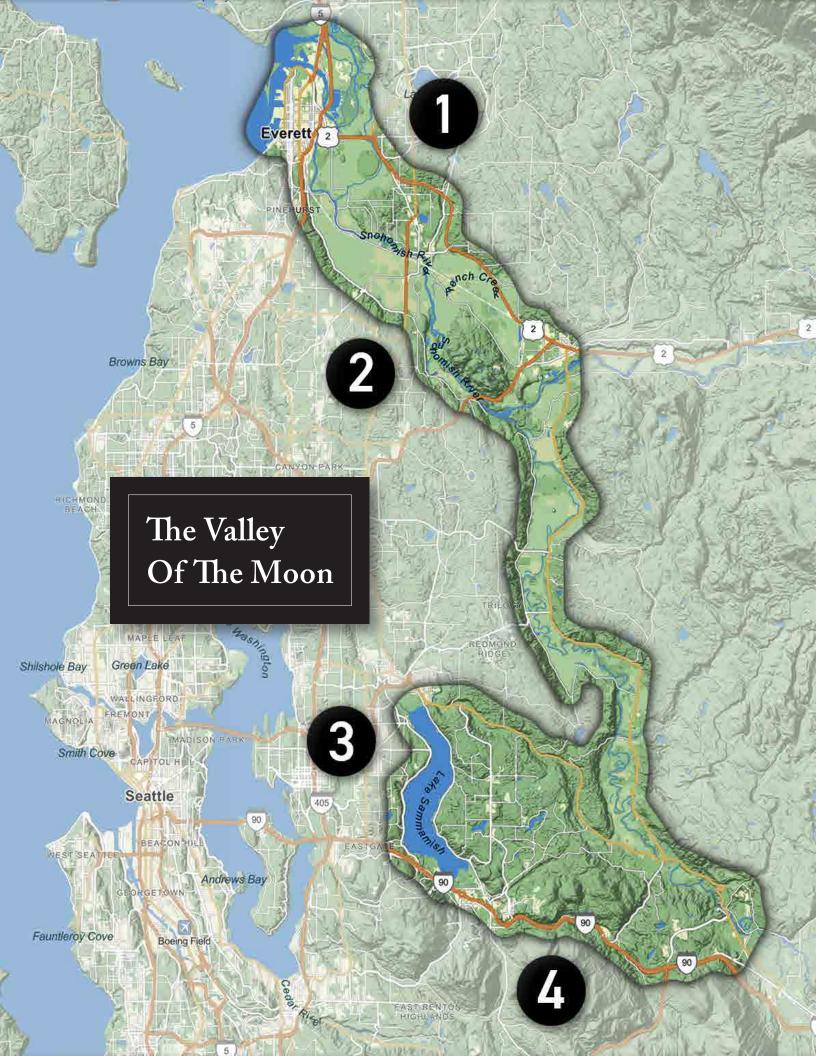






3 The Woman

The Horse



## And I began loo





## king for the toys.





## The Jade Horse, the White



#### Horse, and the Red Horse.

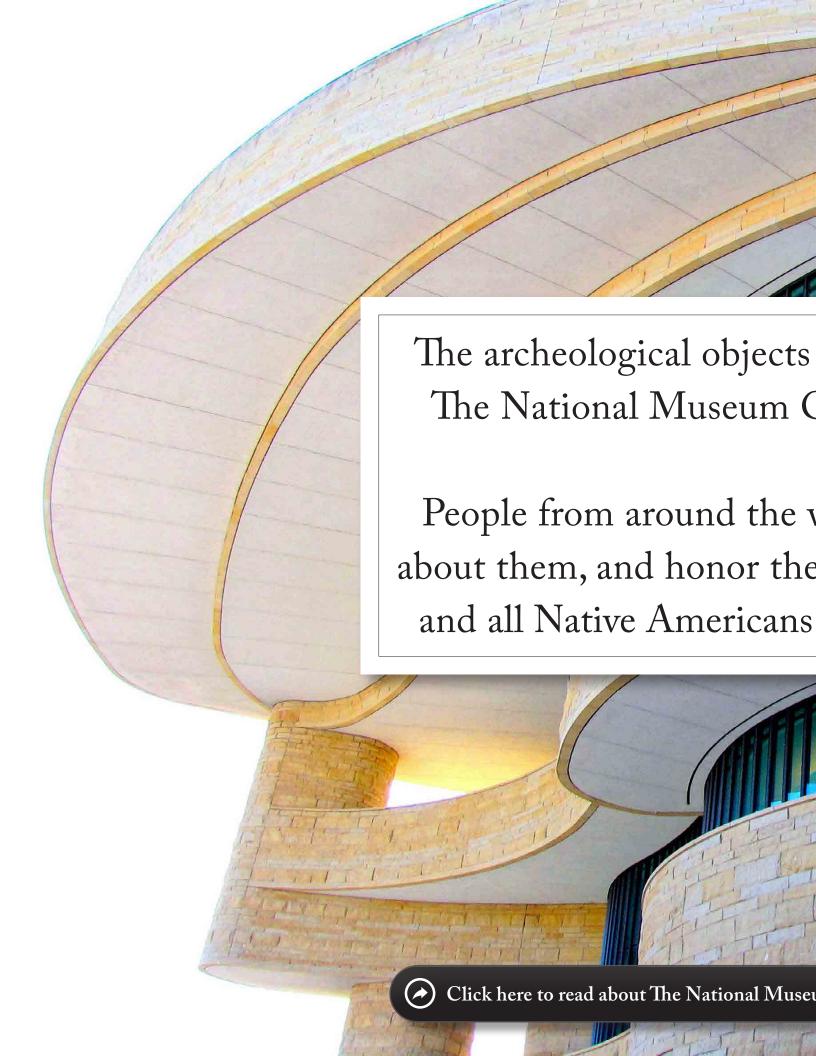


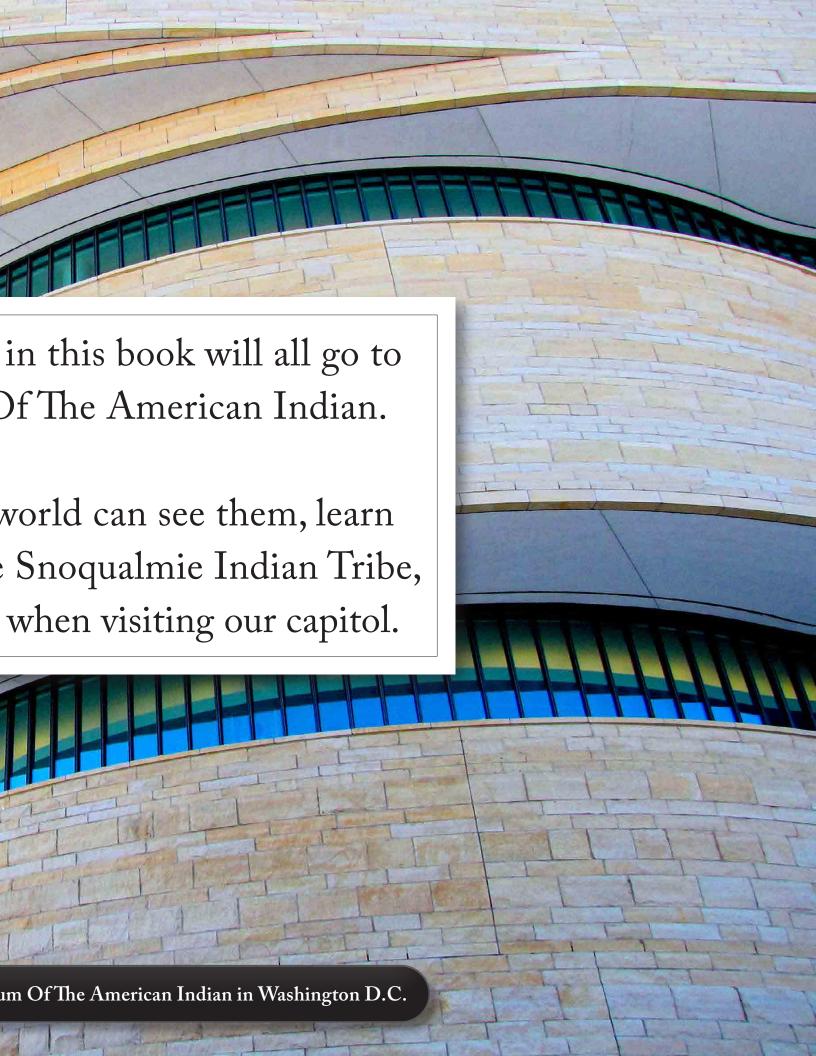














I found the Jade Horse in 2014 in Issaquah, Washington, in a dry creek bed, in soil that USGS (US Geological Survey)has classified as Pre-Holocene, meaning before the last Ice Age.

This ancient toy is made of Nephrite, a type of Jade that has a long history with the people of the Pacific Northwest.

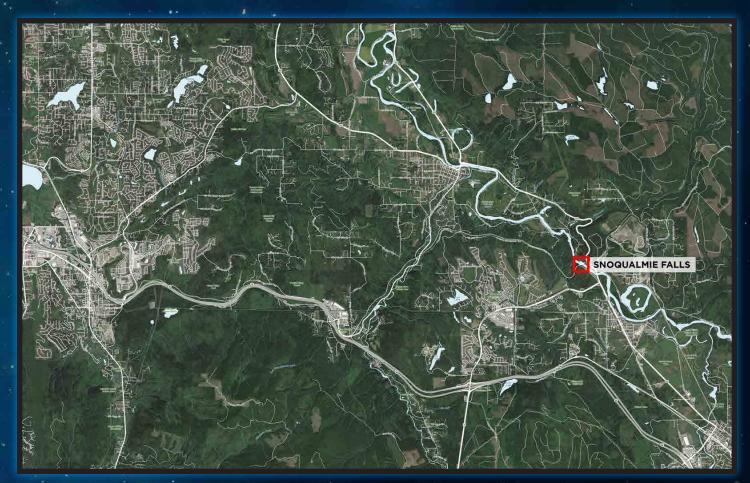
The Jade Horse shows all four of the giant landforms in The Valley Of The Moon.

- Click here for more about Native American Jades
- Click here for my statement about cultural objects

The Jade Horse matches the horse landform and the Christmas Tree Cluster.







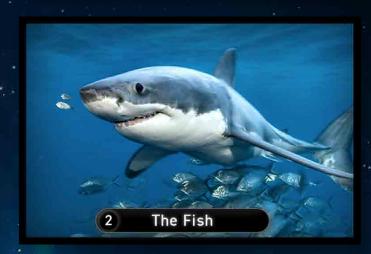
Here are some pictures to compare with each of the four facets of the Jade Horse.

Can you see them now?

















There are more things you can see on the Jade Horse.

A crow, a jaguar, a frog, and a water lilly bud!

The drawing of the crow comes from a book called Bayer's Uranometria (1604).





















Click here to see more images from Bayer's Uranometria



# The Horse





## The Woman





### The Fish





The Man





The Frog





### The Jaguar







#### THE WHITE HORSE



I found the White Horse in 2014 in Issaquah, Washington, in the same dry creek bed where I found the Jade Horse.

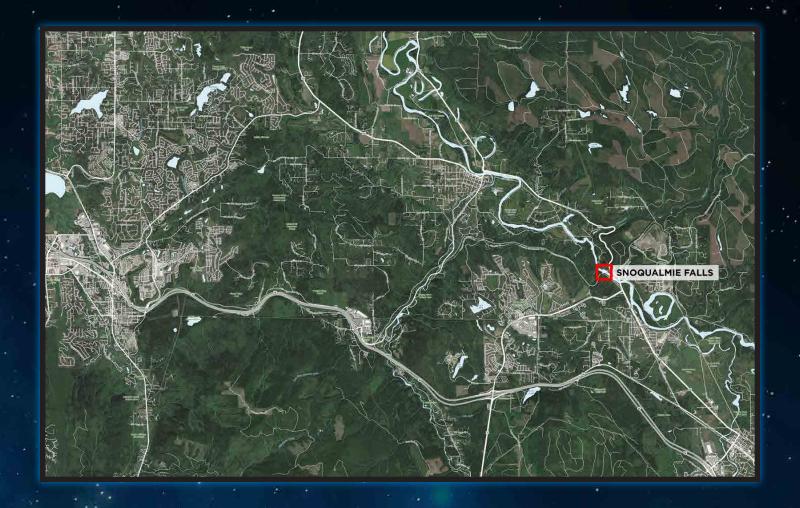
The White Horse shows three of the landforms in The Valley Of The Moon.

What is really interesting about the White Horse is that the fish (which looks like a shark) and the horse and the man are all together in the middle of the stone.

The man seems to be standing at the top of Snoqualmie Falls, looking down and wearing a tall hat.

#### The White Horse: Horse Facet







# The White Horse: Fish Facet

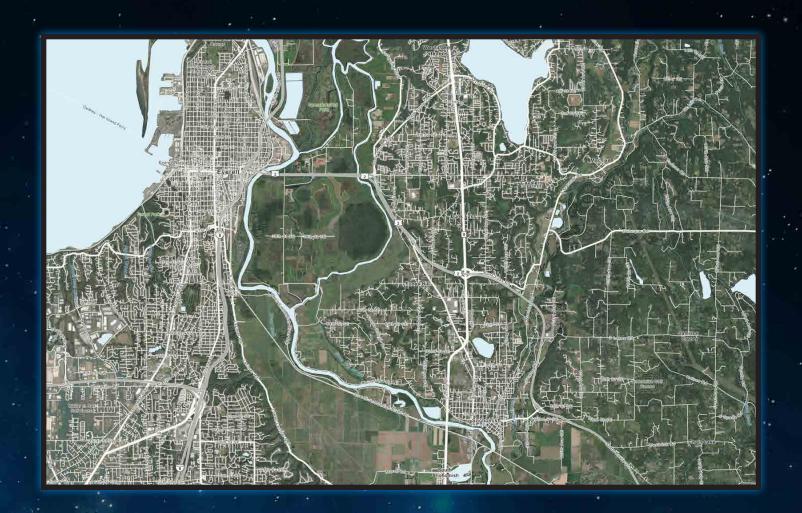






# The White Horse: Man Facet











## The Man





## THE RED HORSE

I found the Red Horse in 2014 in Issaquah, Washington, in the same dry creek bed where I found the Jade Horse and the White Horse.

The Red Horse is very small. The horse looks like The Christmas Tree Cluster, and the red color appears to be pigment applied over a stone carving.

If you look closely you can see a second smaller horse, like a foal next to a mare.

If you look closely at the horse in the Christmas Tree Cluster, you can see a second smaller horse there too!



The Red Horse looks just like



the great horse made of stars.



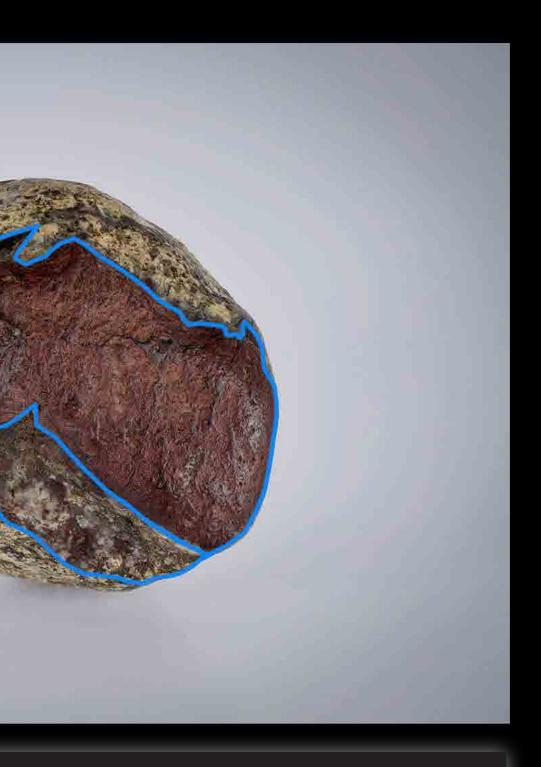
There is a small Red Horse rig



ght next to the big Red Horse.



The small Red Horse and the big



Red Horse are running together.



Like a beautiful



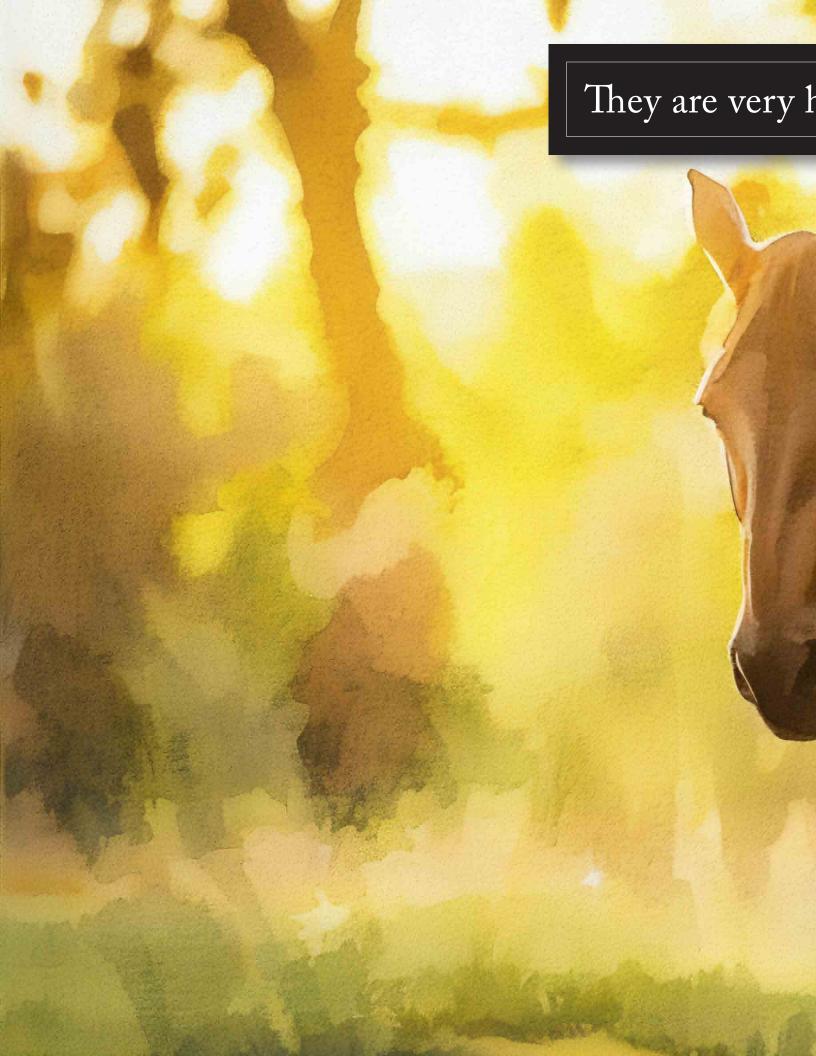
mare with a foal!

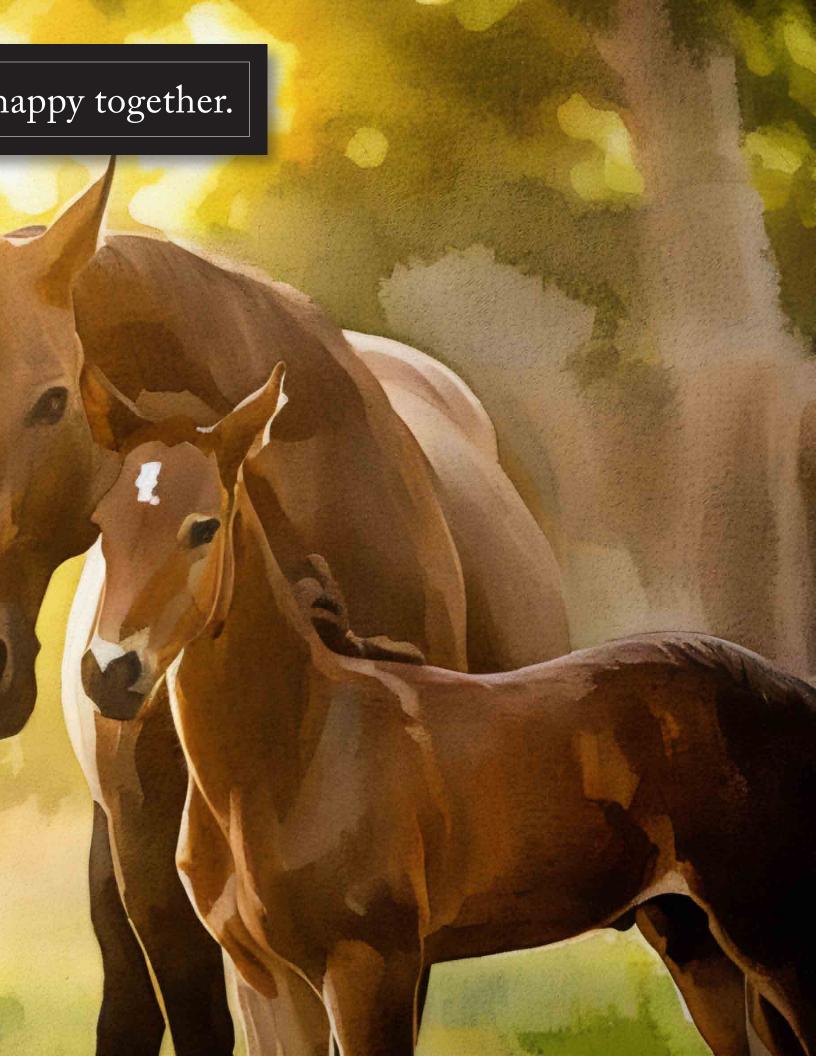


Can you see the little hors



se next to the great horse?







The great rider is w



earing a red hoodie.



Now what does the



ne rider look like?



## d Horse





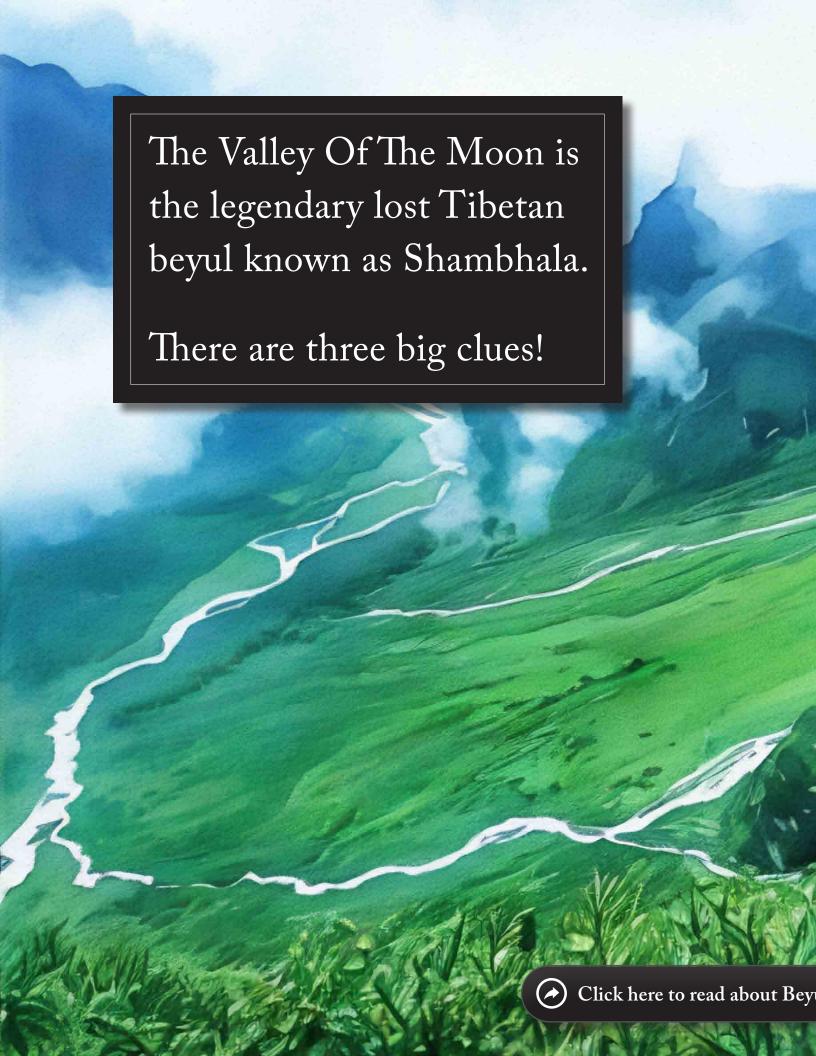
## THE HIDDEN VALLEY

Beyul are the hidden (be) valleys (yul) described in ancient Tibet, where physical and spiritual worlds overlap.

Beyul are discovered when our world is about to change for the better.

The Valley Of The Moon is very likely the legendary lost Tibetan beyul traditionally known as **Shambhala**.

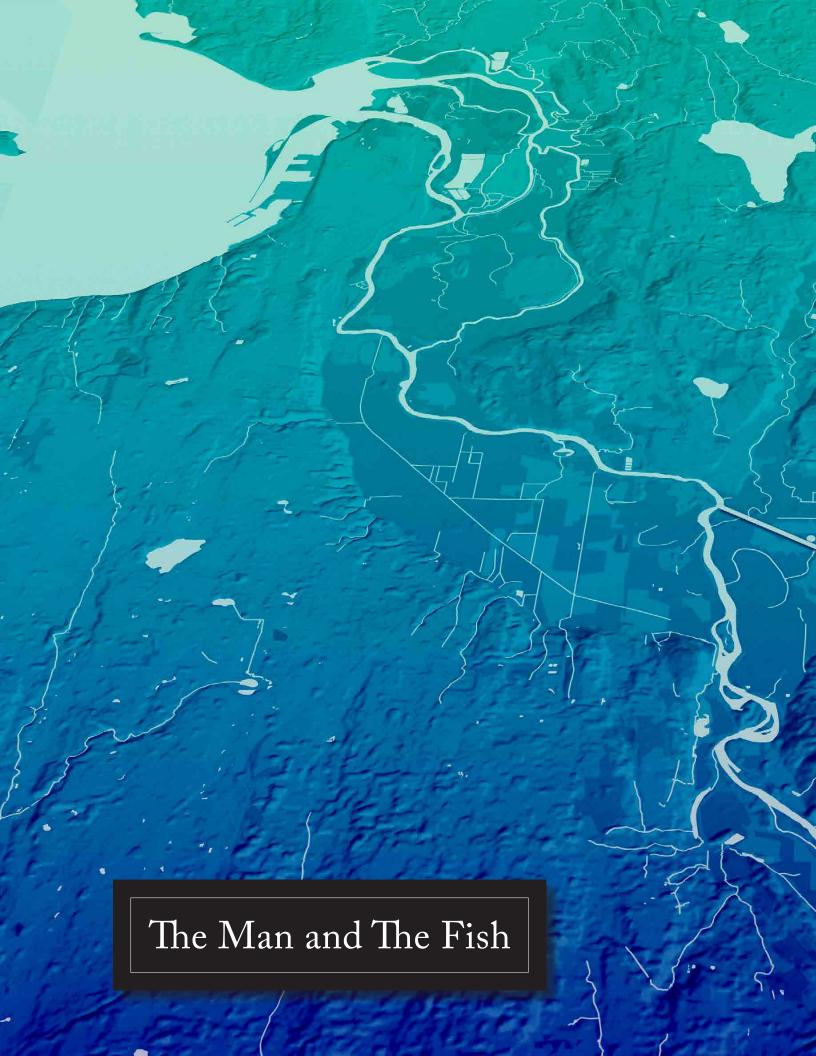
The reason Shambhala was so hard to find is because it was here - in America!

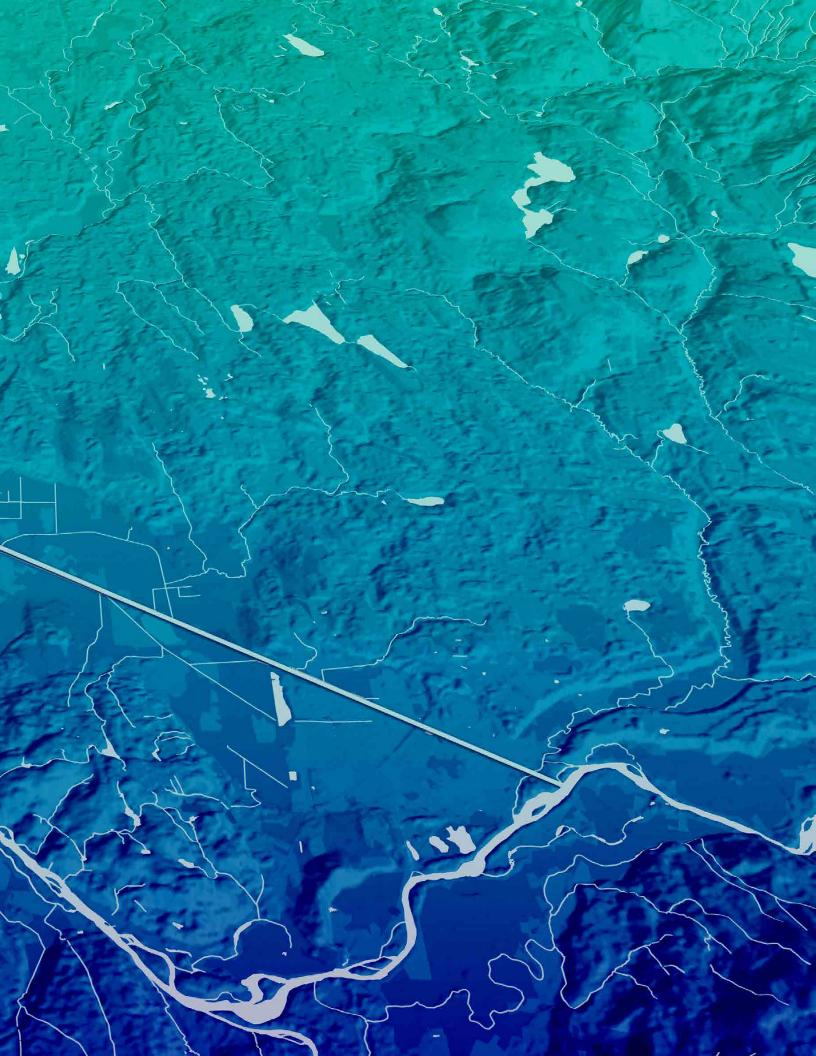


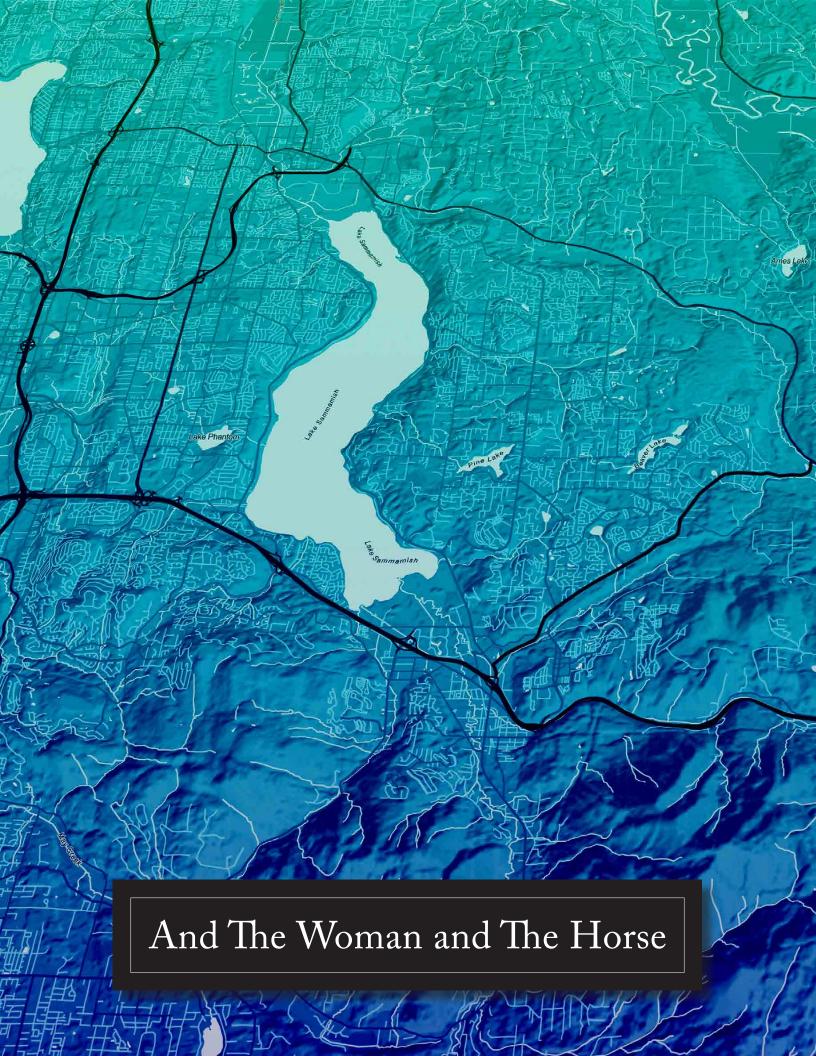


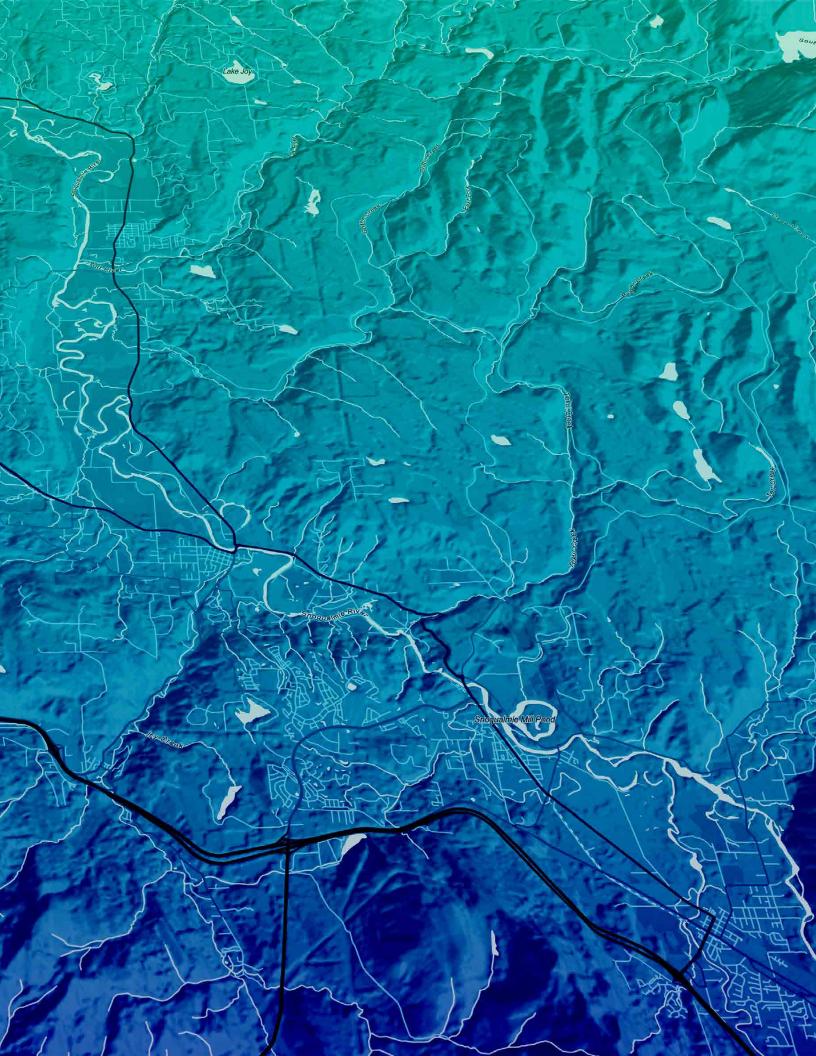


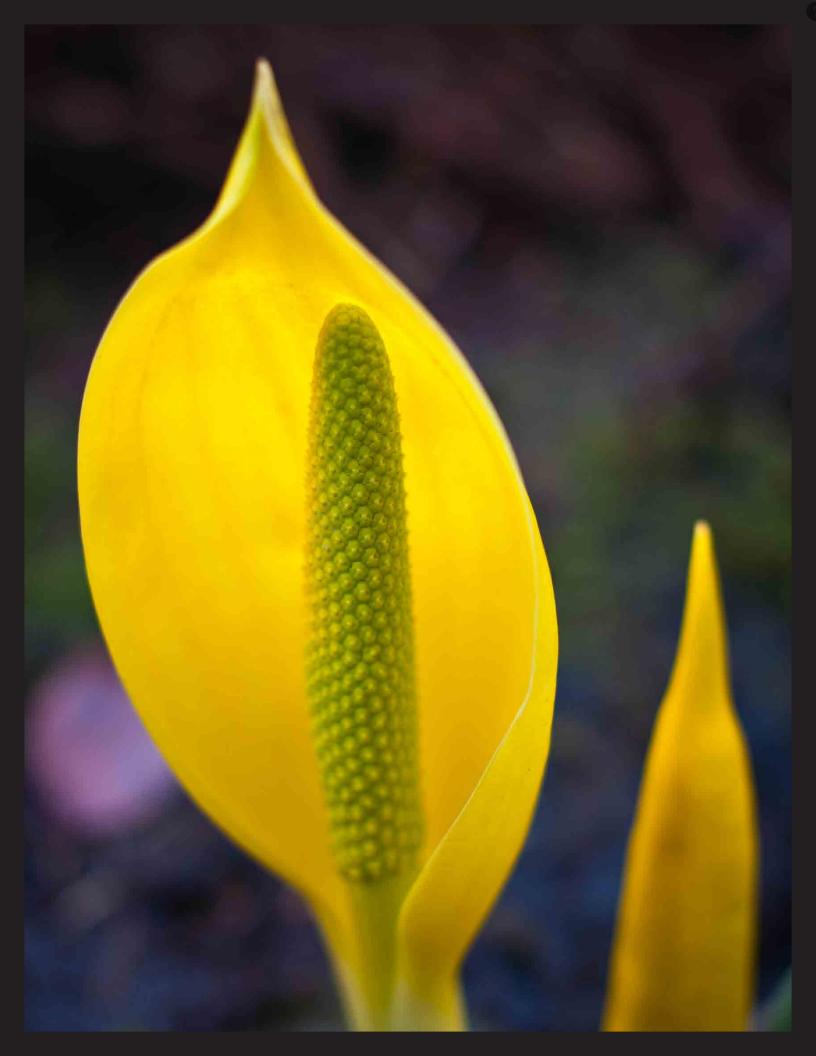












Two plants that meet the following criteria are the second big clue about Shambhala:

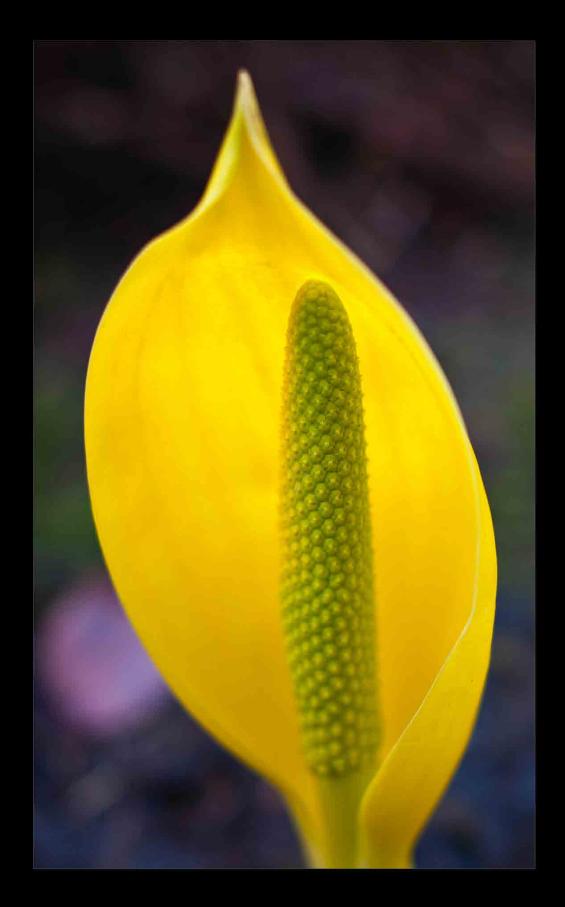
- 1) They are native to the Valley Of The Moon
- 2) They are related to local archeological objects
- 3) They are related to Tibetan cultural elements

## Swamp Lanterns

The first of these plants is the Swamp Lantern, also known as the Western Skunk Cabbage, or Lysichiton Americanus.

Swamp Lanterns thrive at the base of Snoqualmie Falls, in fields that are muddy and wet. Sometimes these fields are covered in several inches of water!

Let's take a look.



Swamp Lantern (Lysichiton Americanus)



Kuan-yin of a Thousand Arms and Eyes

National Palace Museum - Taipei, Taiwan



Swamp Lantern Spadix (Detail Enlarged)



Kuan-yin of a Thousand Arms and Eyes (Detail Enlarged)

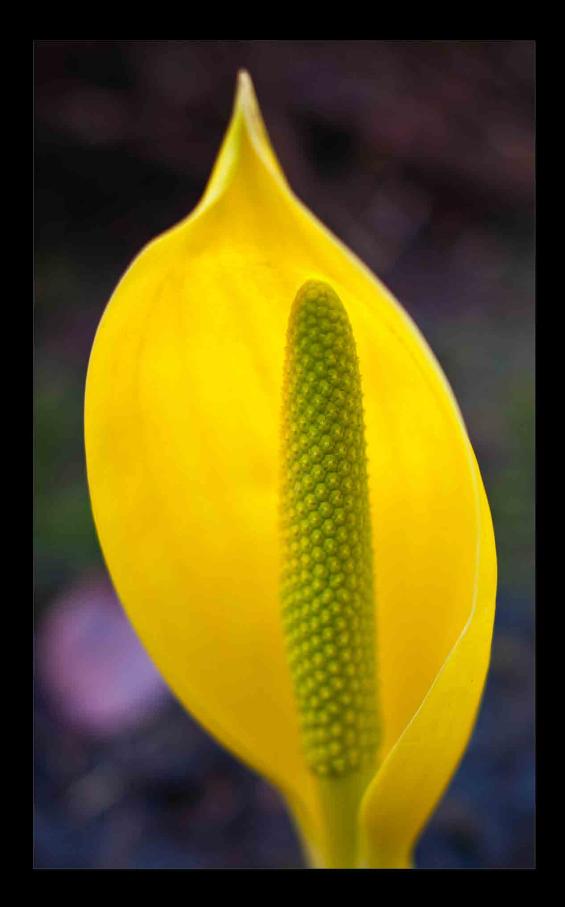
<u>National Palace Museum - Taipei, Taiwan</u>



Swamp Lantern (Lysichiton Americanus)



Tsenshap Serkong Rinpoche
<a href="The Origin of the Yellow Hat">The Origin of the Yellow Hat</a>



Swamp Lantern (Lysichiton Americanus)



Stone Object Shaped Like A Boy Wearing A Swamp Lantern Flower



Tsenshap Serkong Rinpoche

The Origin of the Yellow Hat



Stone Object Shaped Like A Boy Wearing A Swamp Lantern Flower







All Five Elements







s For Comparison



Could this be the plant version of "Kus Could this be the actual origin of the



an-yin of a Thousand Arms and Eyes"?
Yellow Hat of Yellow Hat Buddhism?



Gilt-Bronze Buddha With Inscription
(Front View)



Gilt-Bronze Buddha With Inscription
(Back View)



The green material (Nephrite?) of the object is flecked and matches the look of the green water at the base of Snoqualmie Falls.

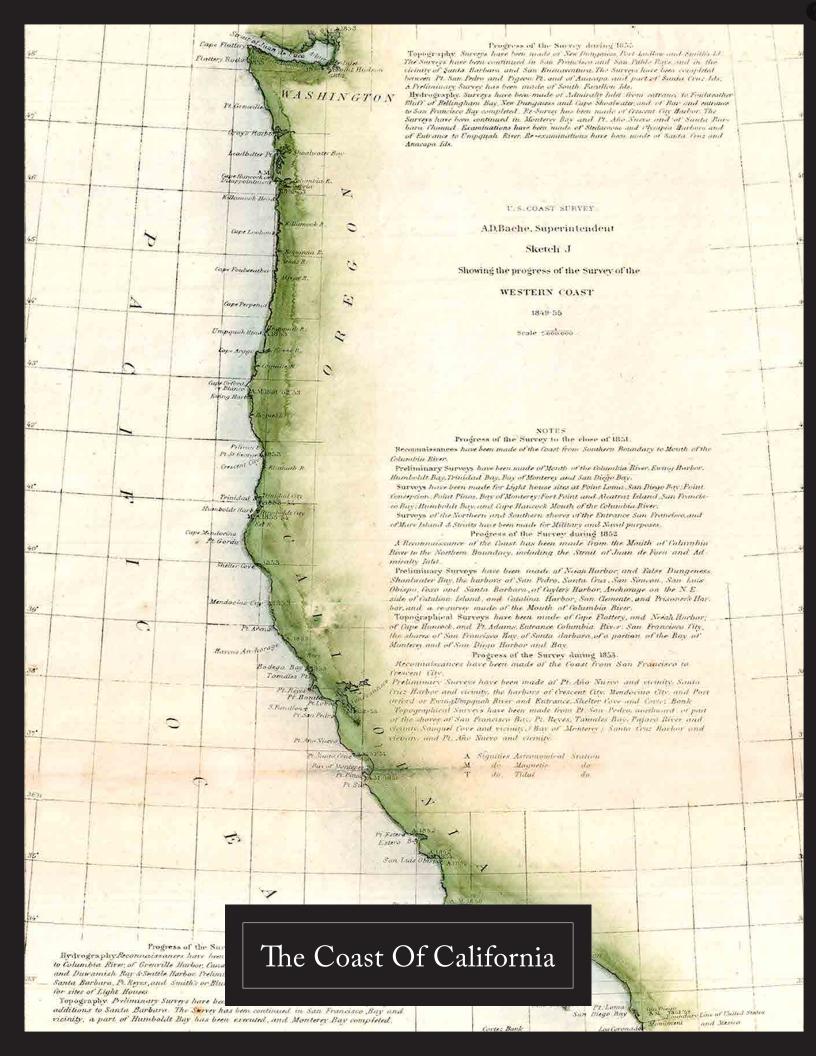


Stone Object Shaped Like A Boy Wearing A Swamp Lantern Flower (Sideways View)



The Right Side Fits A Finger Precisely







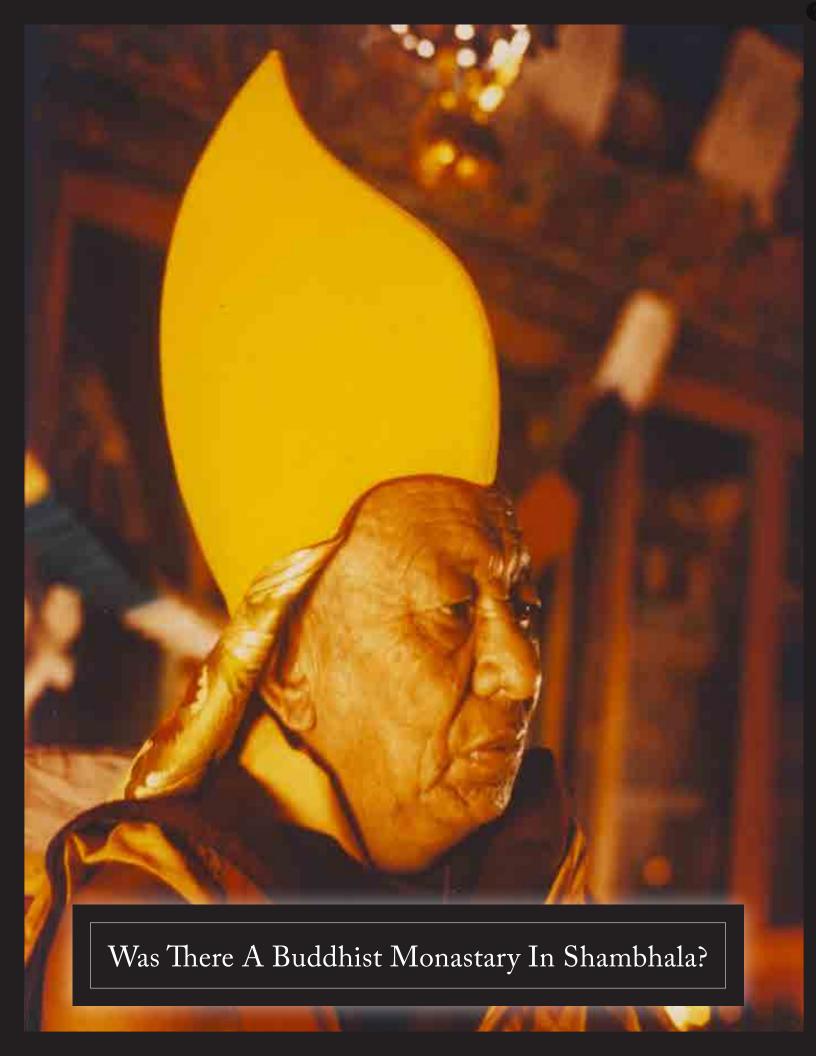
The Object - See The Falcon?



The Pacific Northwest Falcon



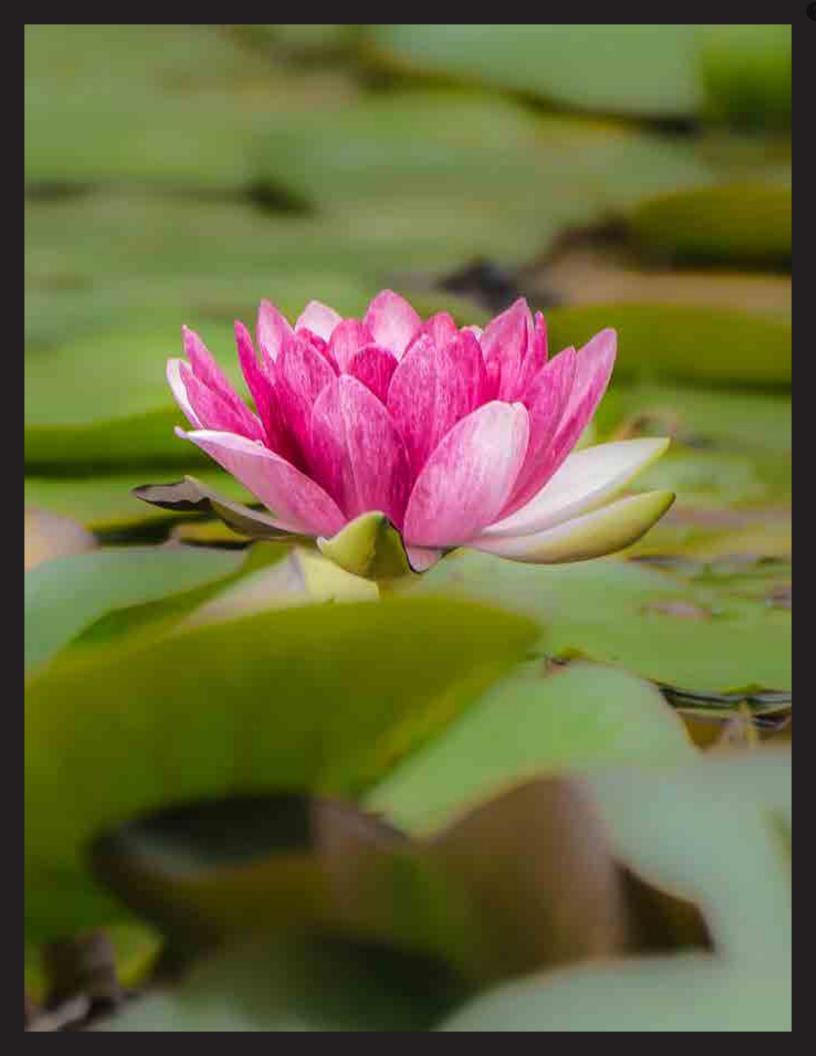
The Ancient Egyptian Falcon











Two plants that meet the following criteria are the second big clue about Shambhala:

- 1) they are native to the Valley Of The Moon
- 2) they are related to archeological objects
- 3) they are related to Tibetan cultural elements

## Water Lillies

The second plant is the Water Lilly, also known as Nymphaea odorata. The Lady Bird Johnson Wildflower Center lists this water plant as native in the lower 48 states.

Water Lillies are common in lakes and ponds in Washington State.



The Jade Horse (Nephrite) object when turned on end resembles a Water Lilly before it opens.

This is consistent with the artistic approach of representing multiple facets on a single object, each traceable to the point of origin.

The Jade Horse was found in close proximity to a lake covered with Water Lillies.











## **PROOF IN AFRICA**



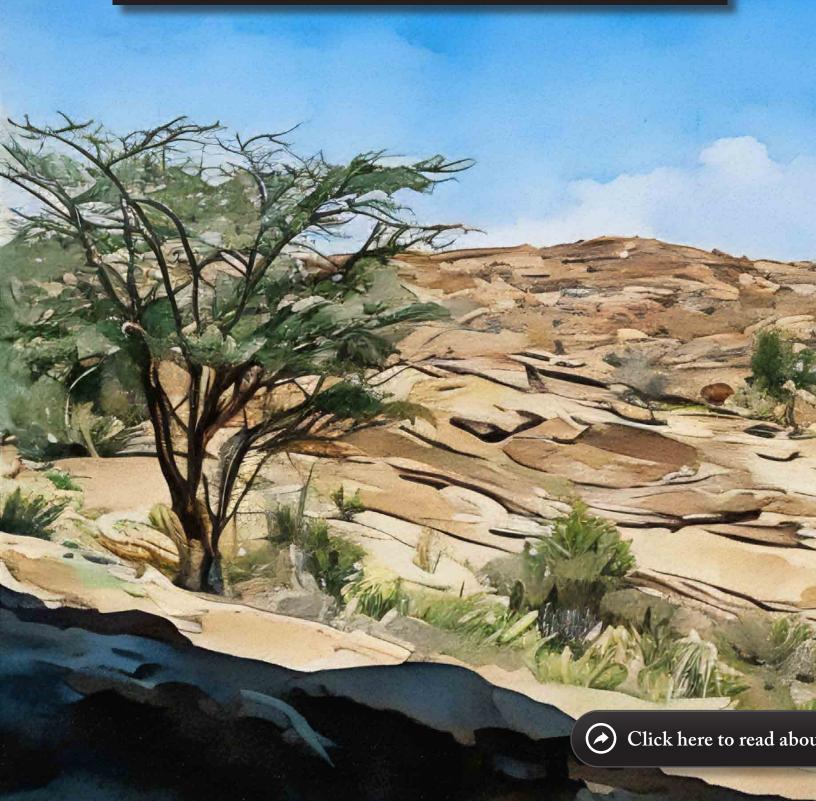
Ancient people in Africa, in a place called Laas Geel, in a country called Somaliland painted pictures in a cave 5000 years ago.

Those pictures appear to match modern images of star systems surrounding the constellation Monoceros (The Unicorn).

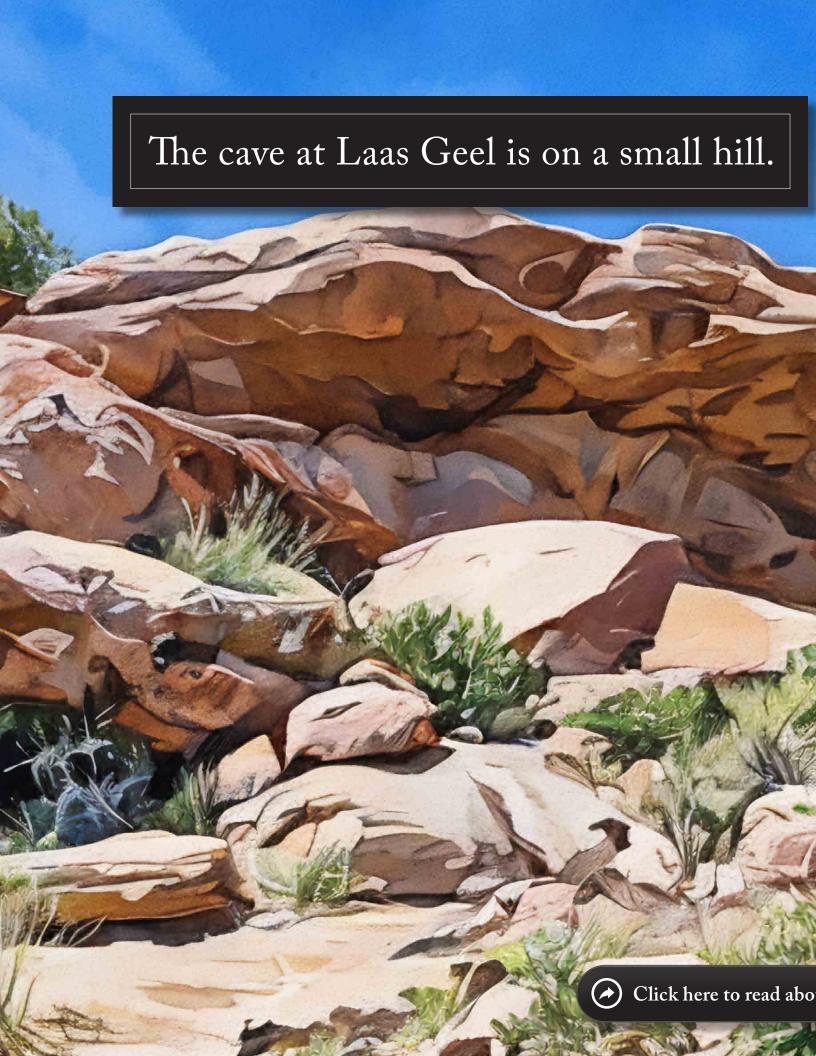
They were painting the same group of stars around the Christmas Tree Cluster!

In Egypt, the constellation Monoceros was called Hathor, which appears in an ancient mural that matches the cave paintings at Laas Geel.

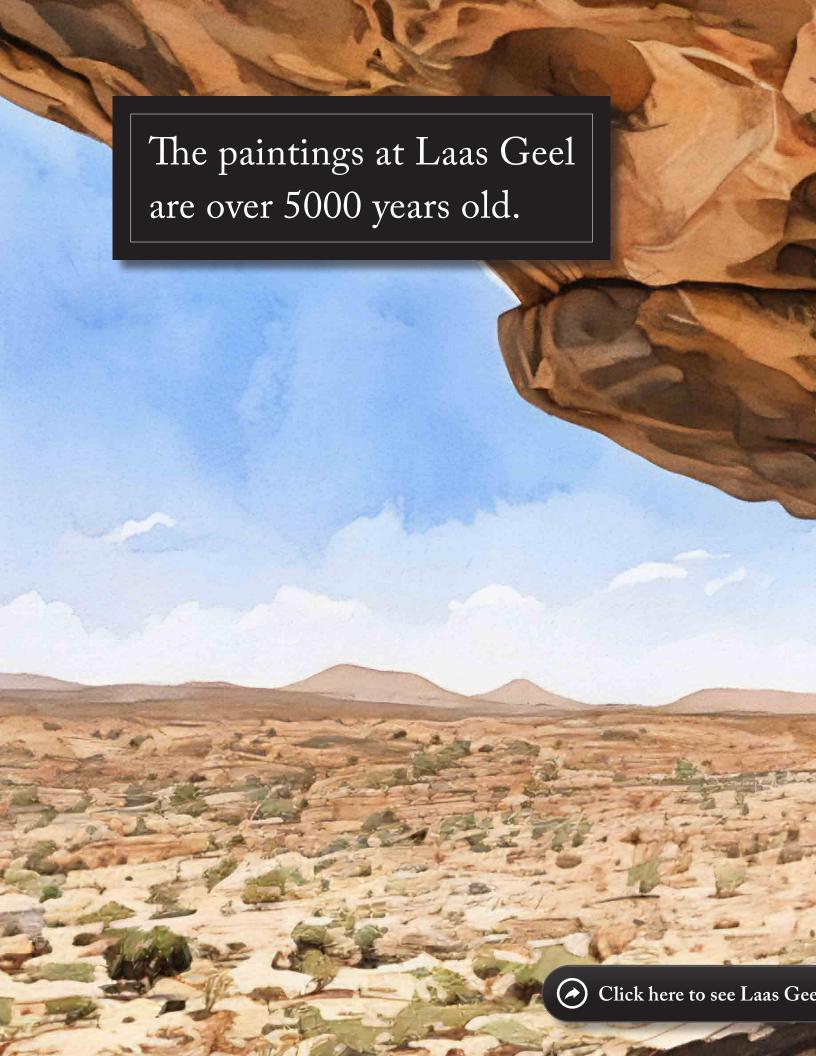
Laas Geel is in the desert near the city of Hargeisa in Somaliland.



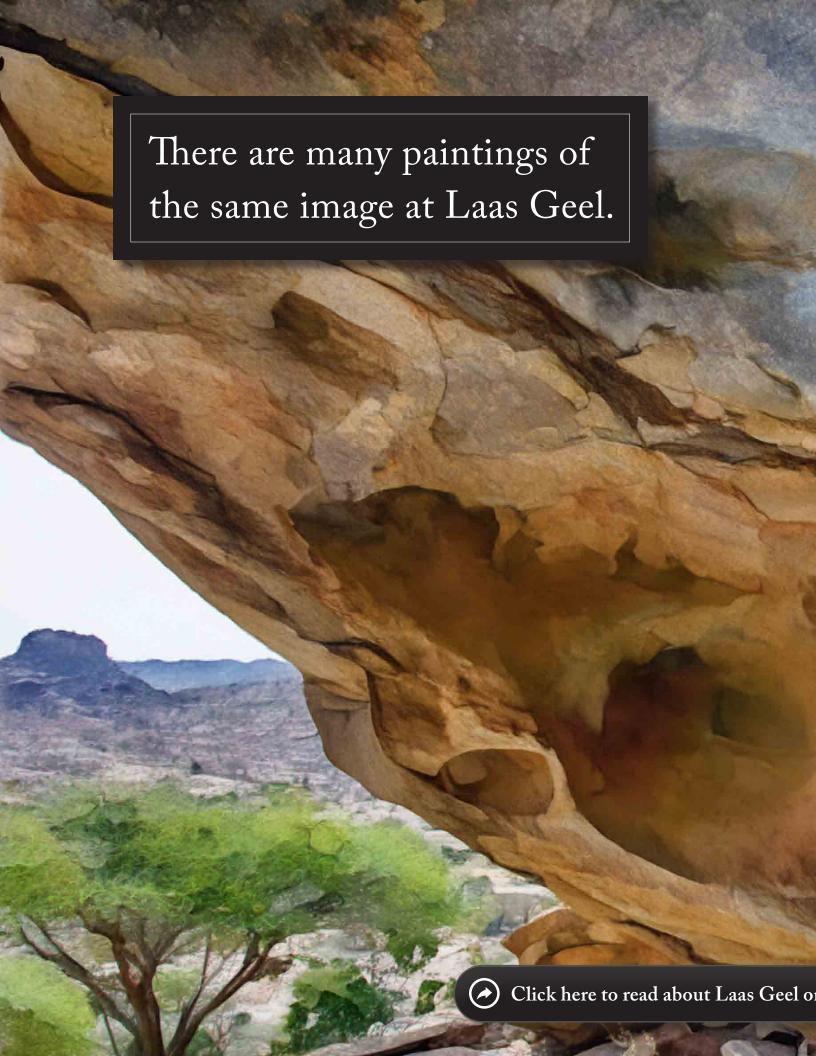




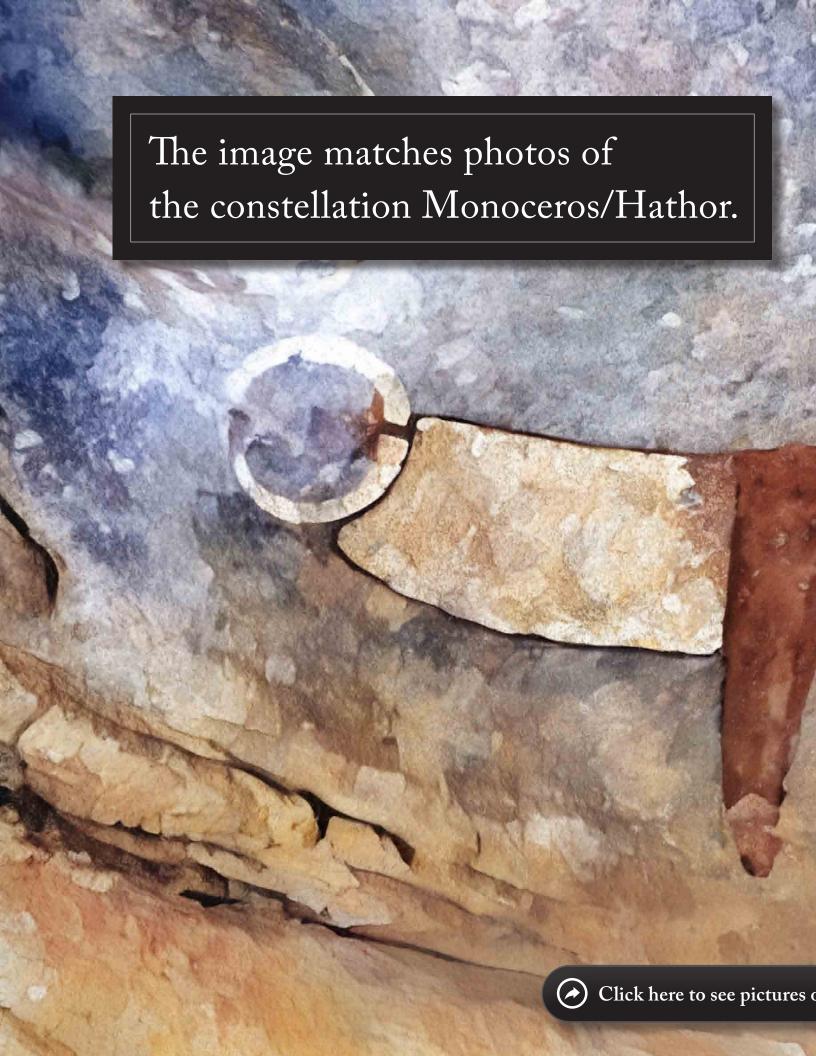


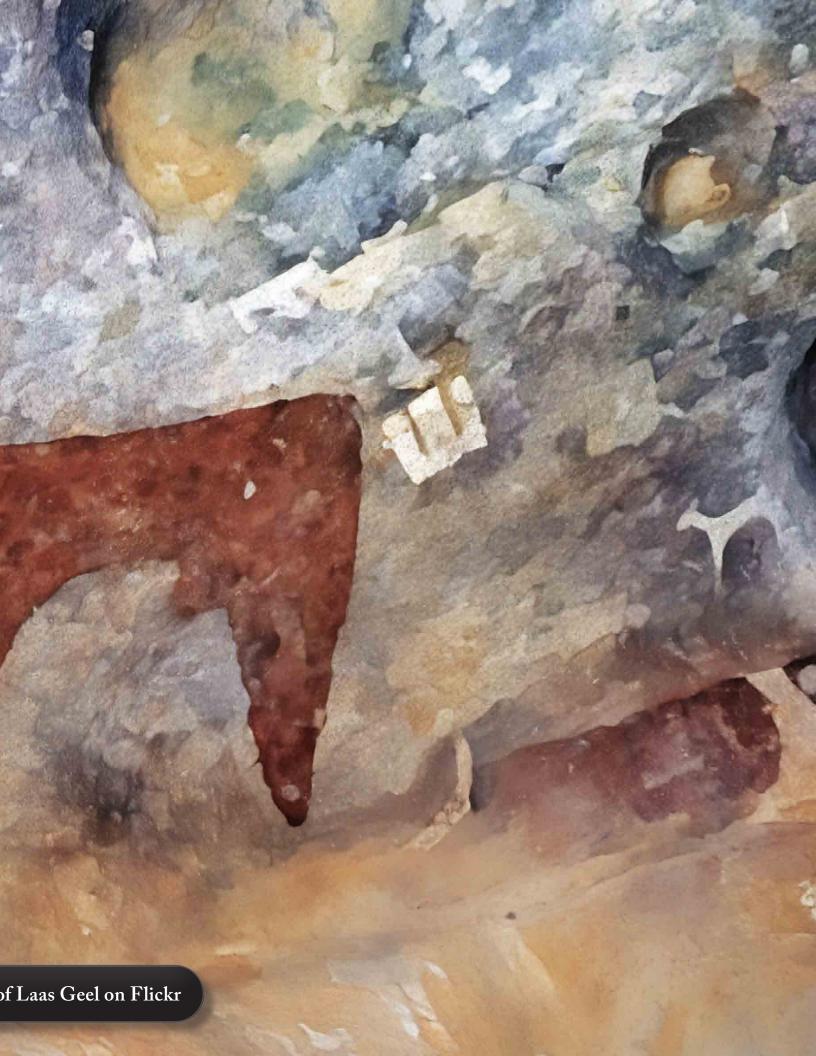


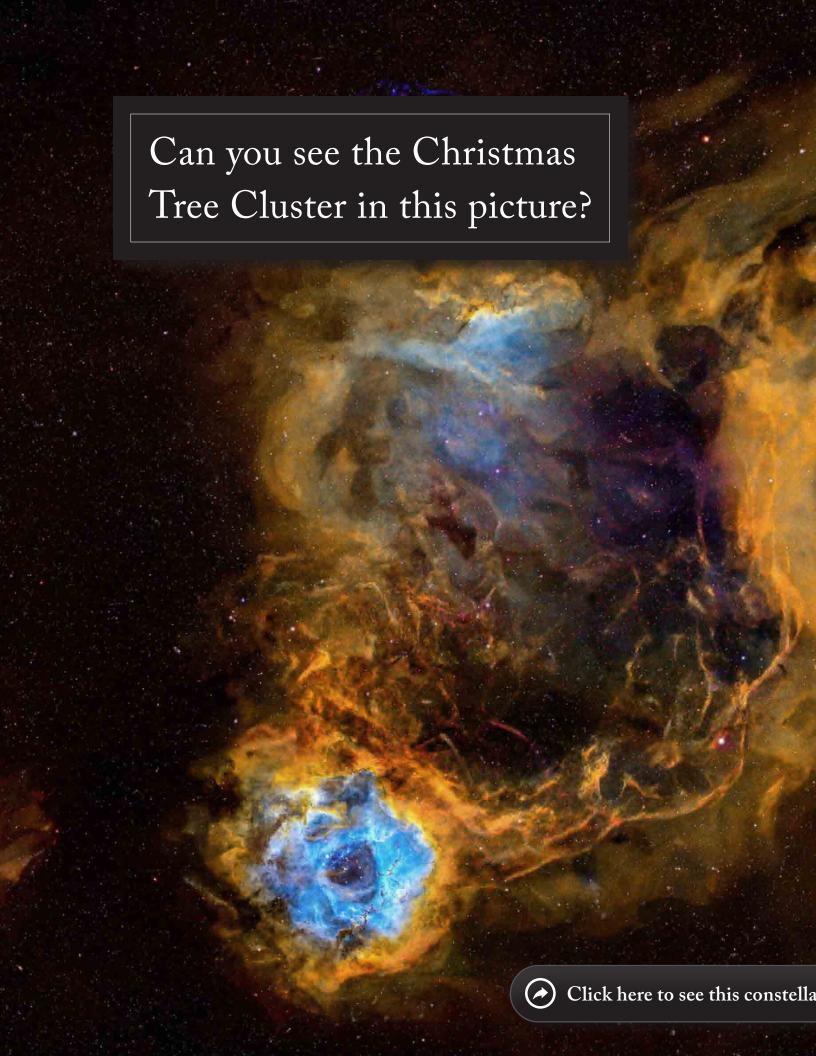




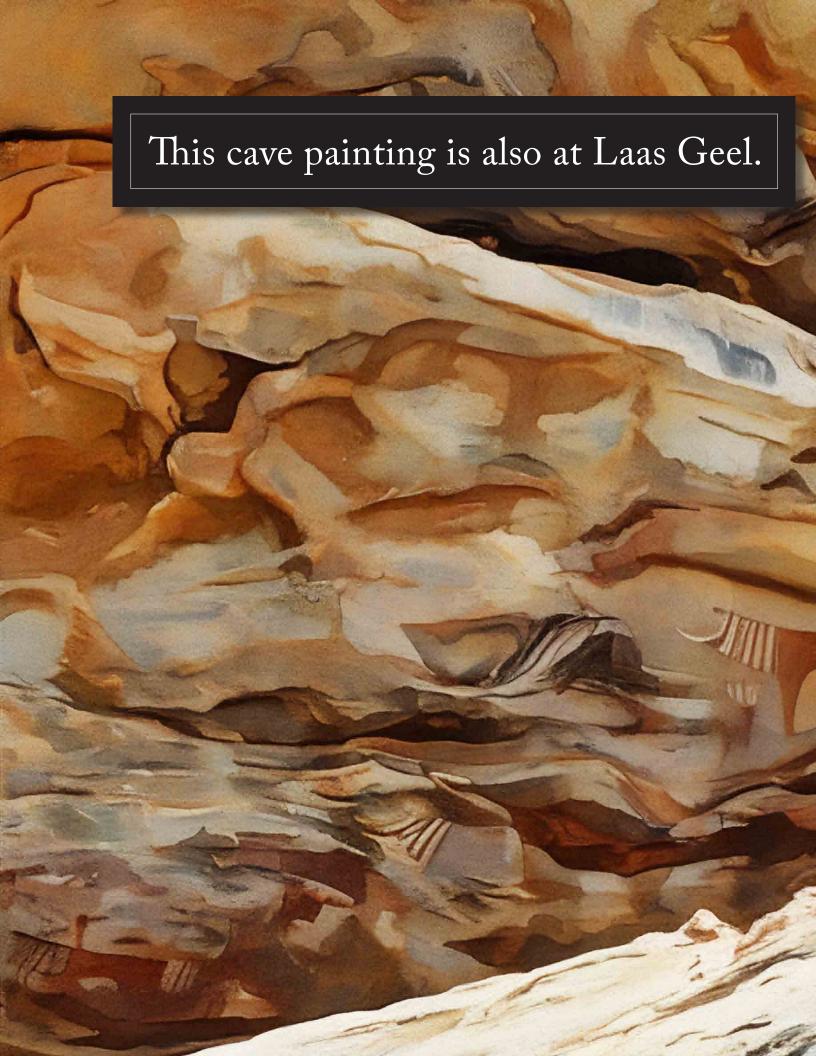






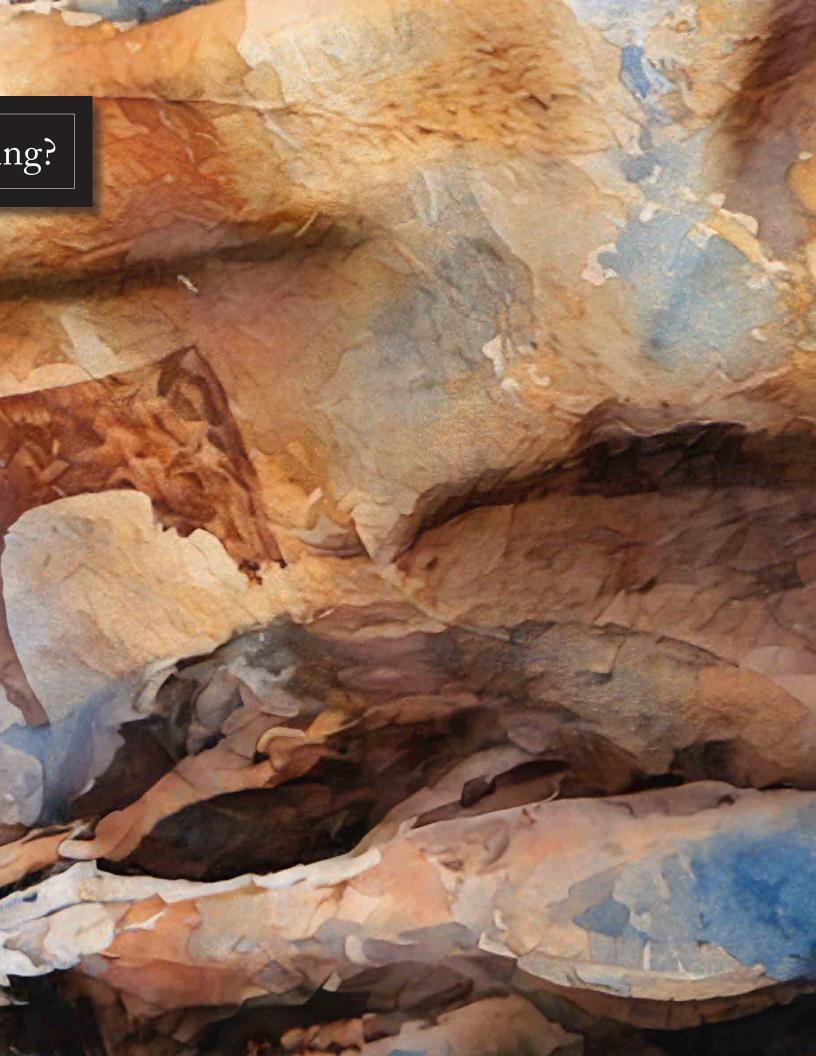


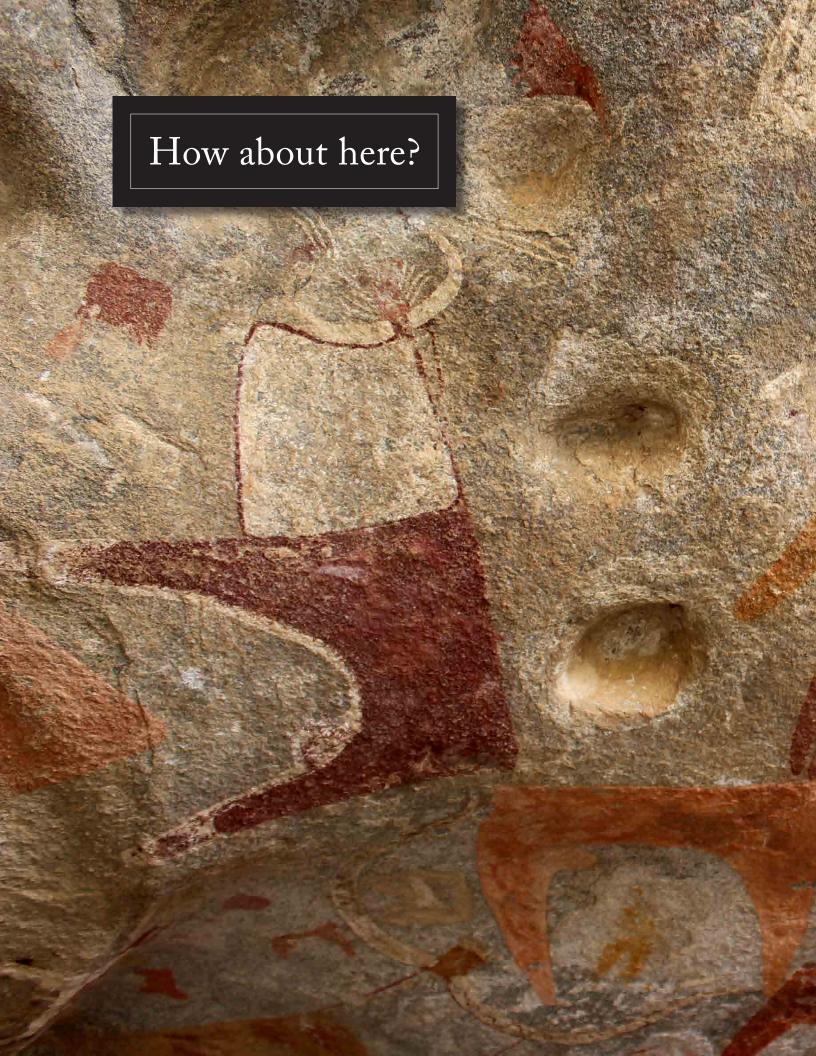




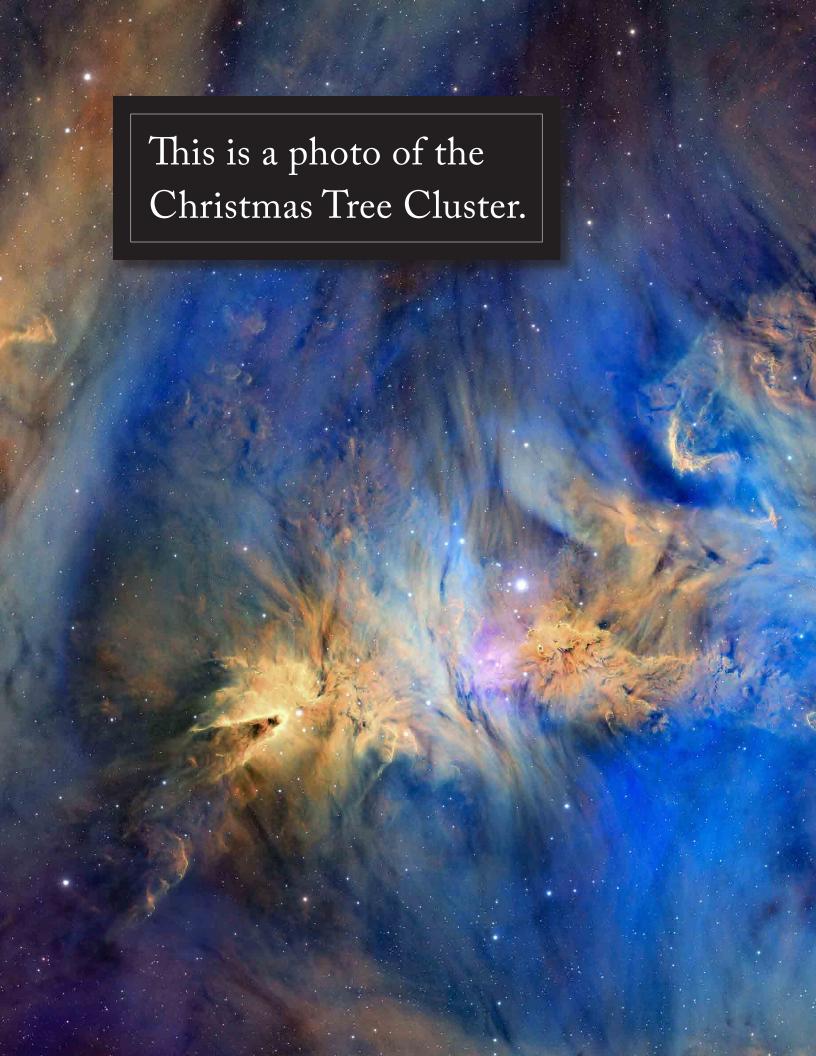




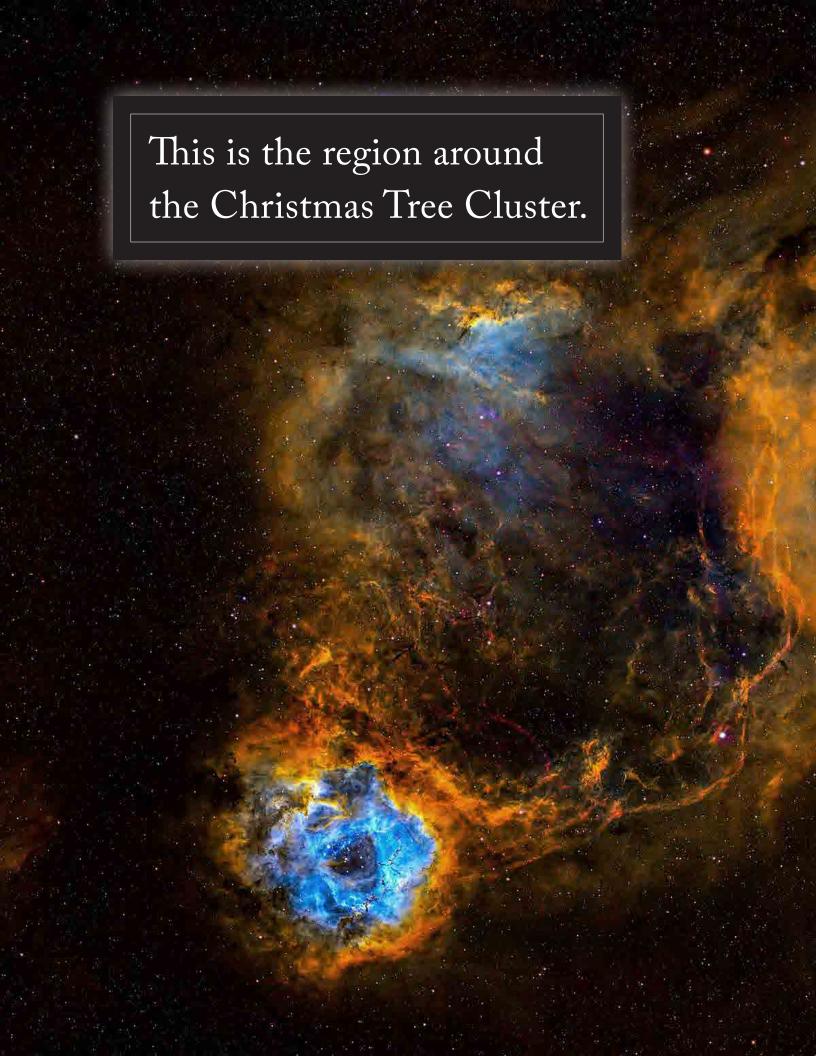








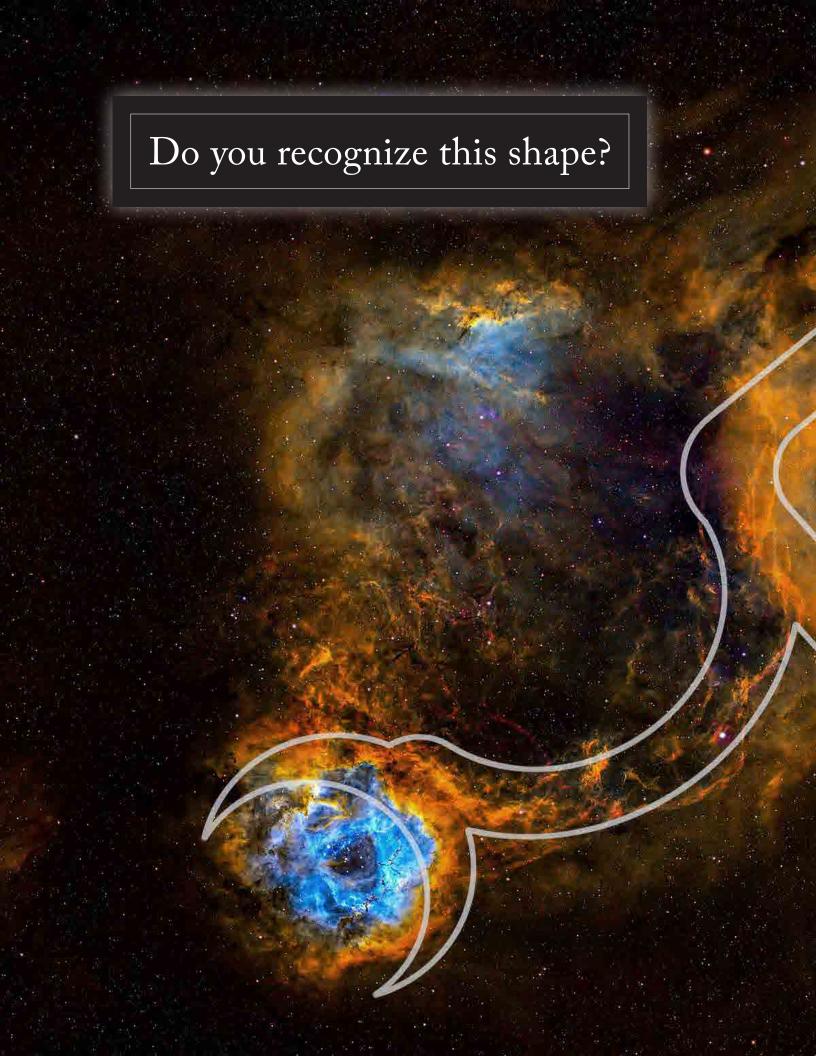


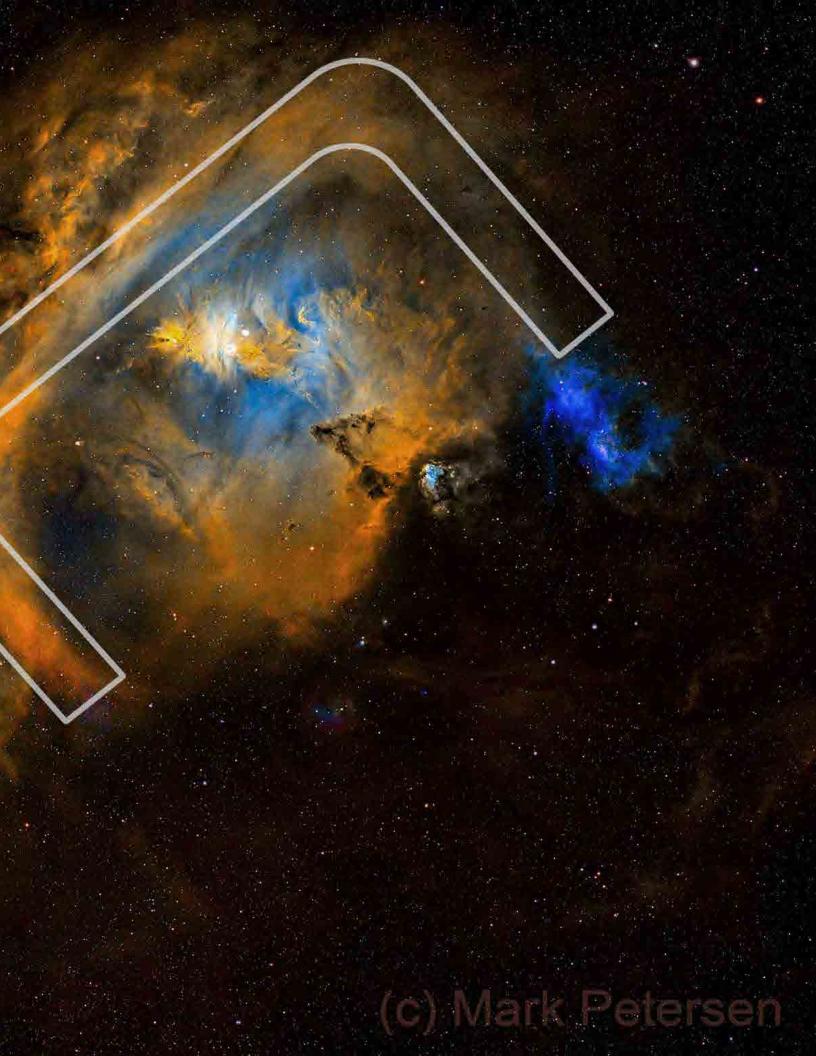


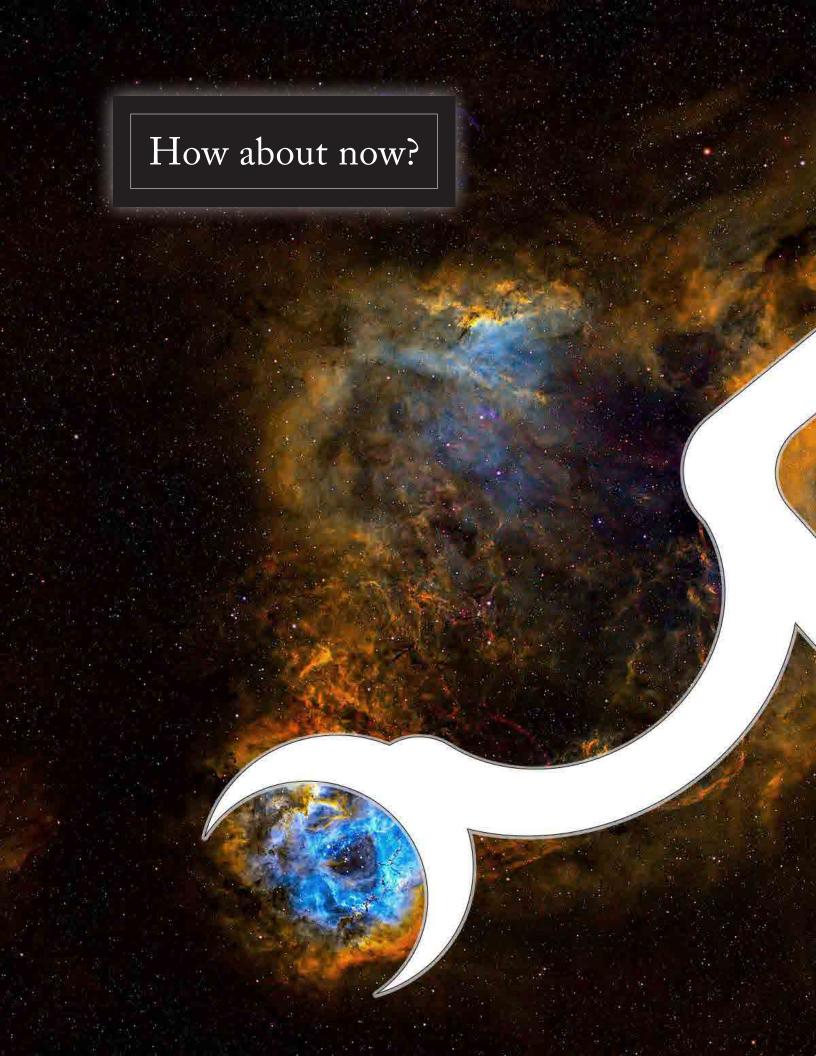


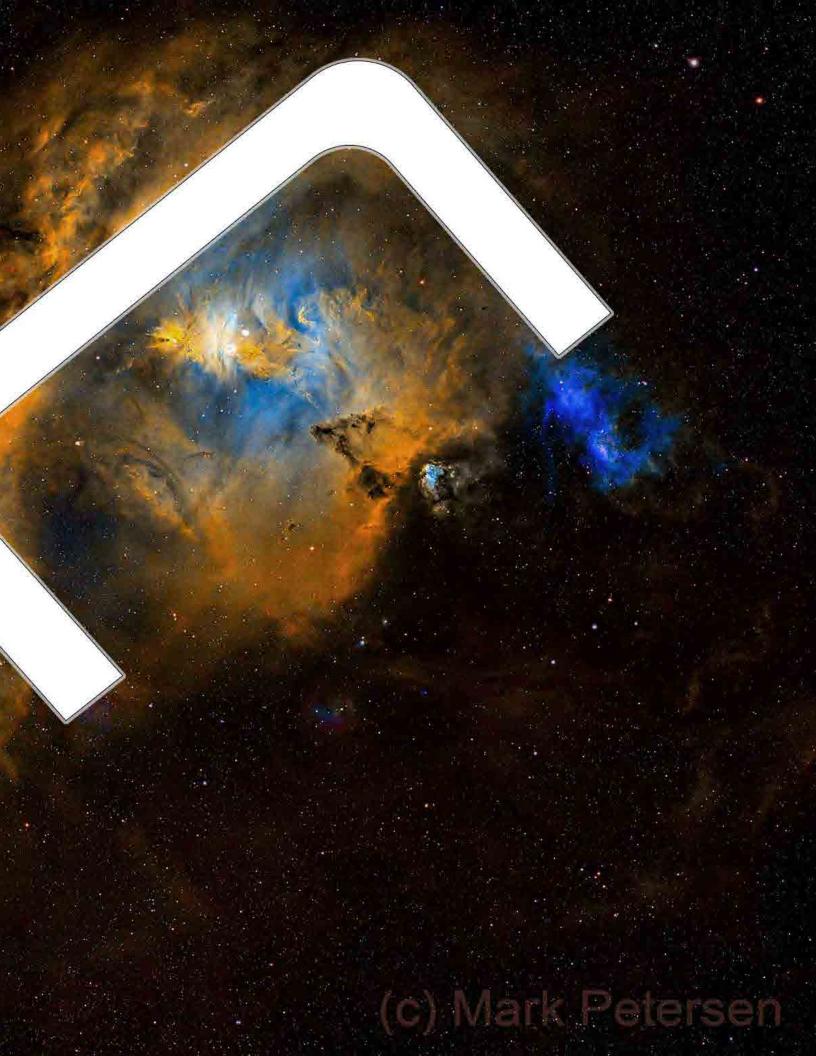




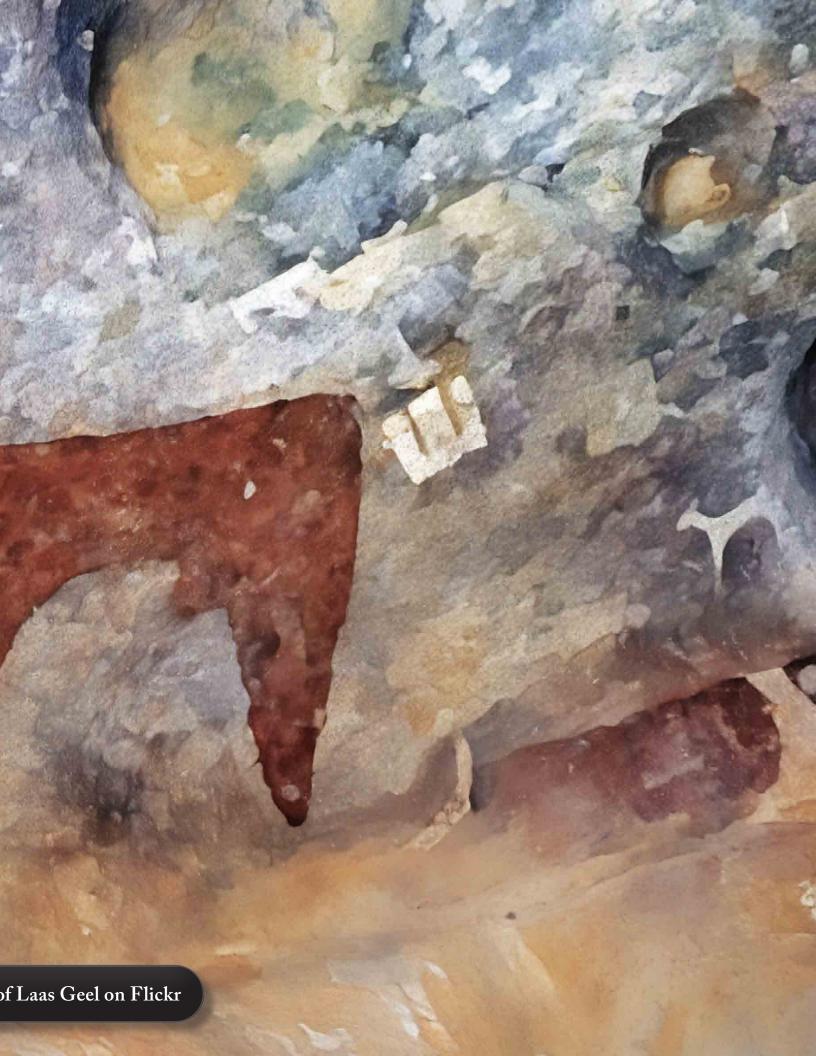


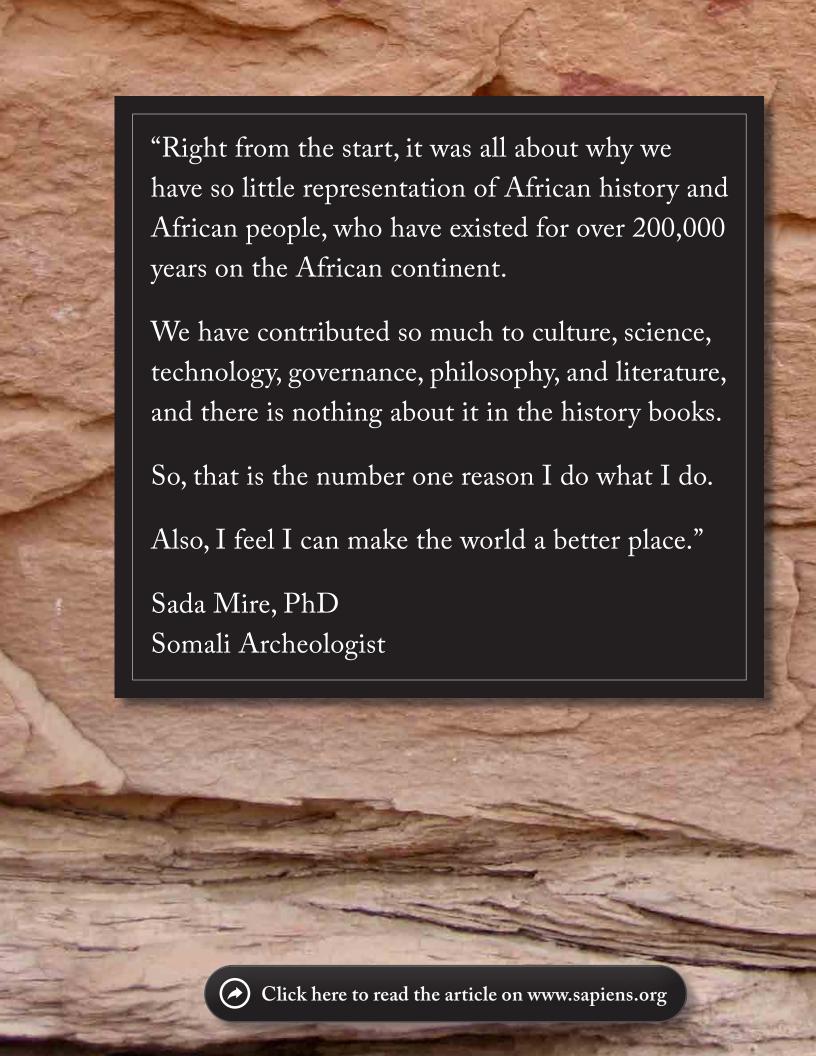




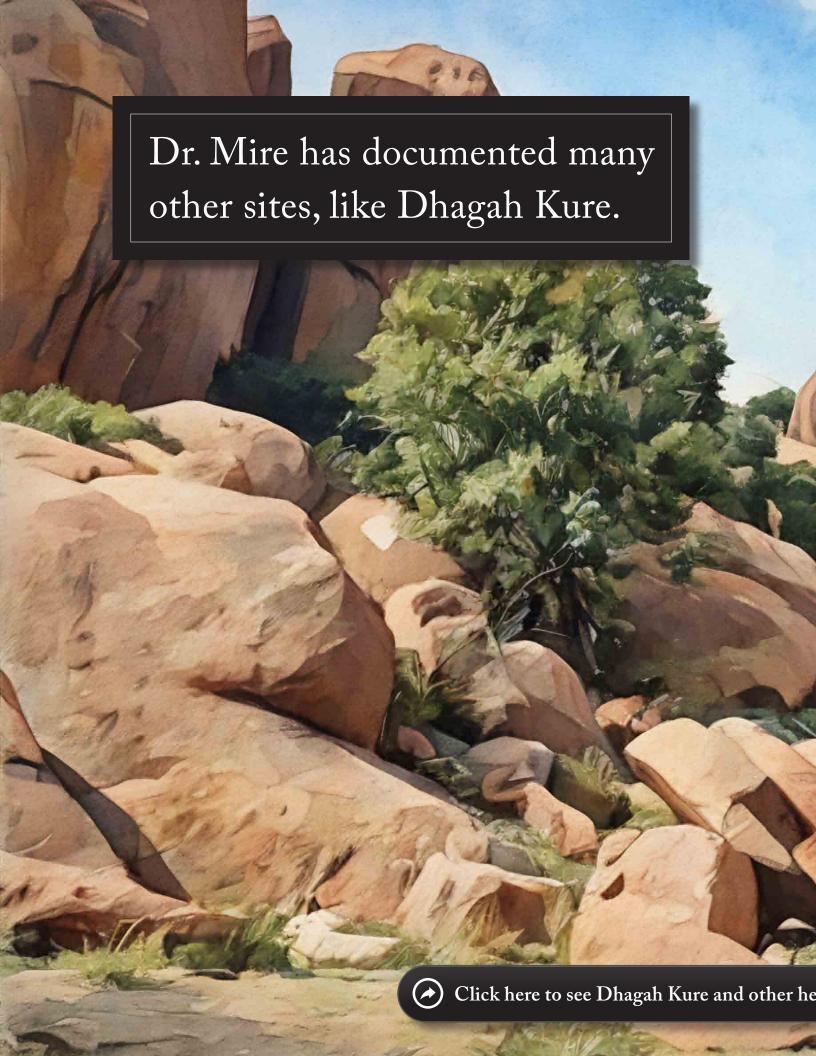


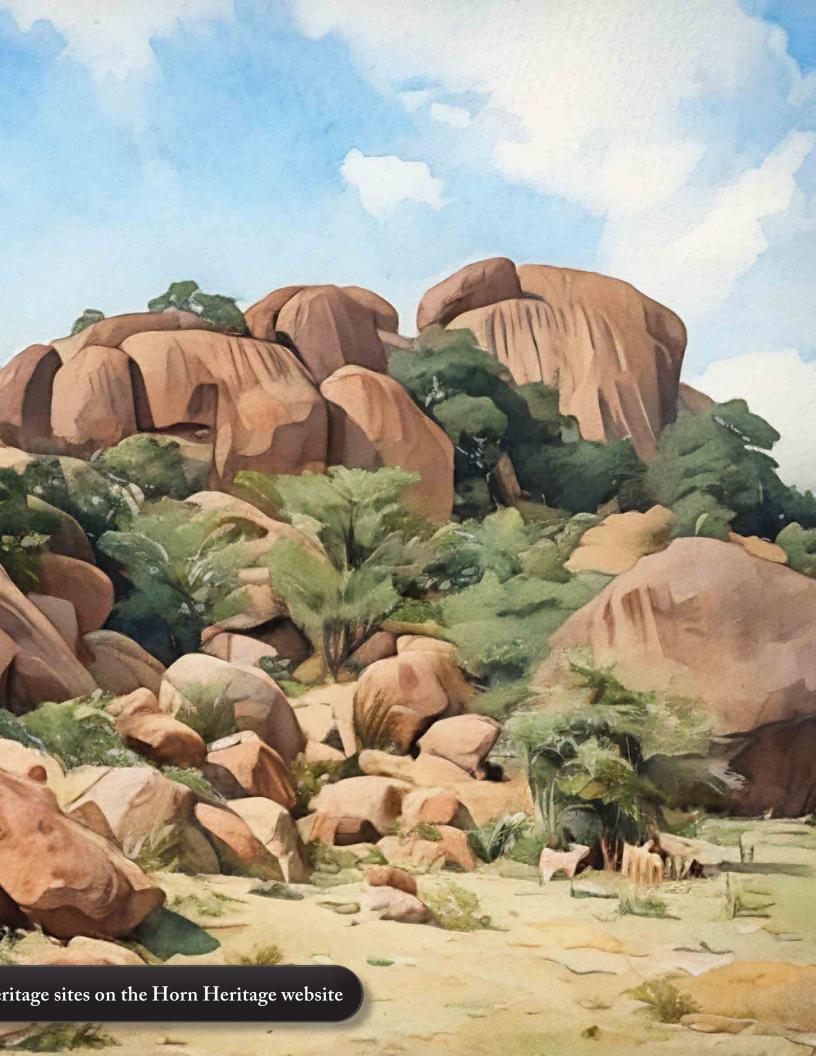














## **HATHOR & MONOCEROS**



The Christmas Tree Cluster is part of a region in the sky we know as the constellation Monoceros (The Unicorn).

In ancient Laas Geel, artists painted pictures of this region surrounding the Christmas Tree Cluster on cave walls.

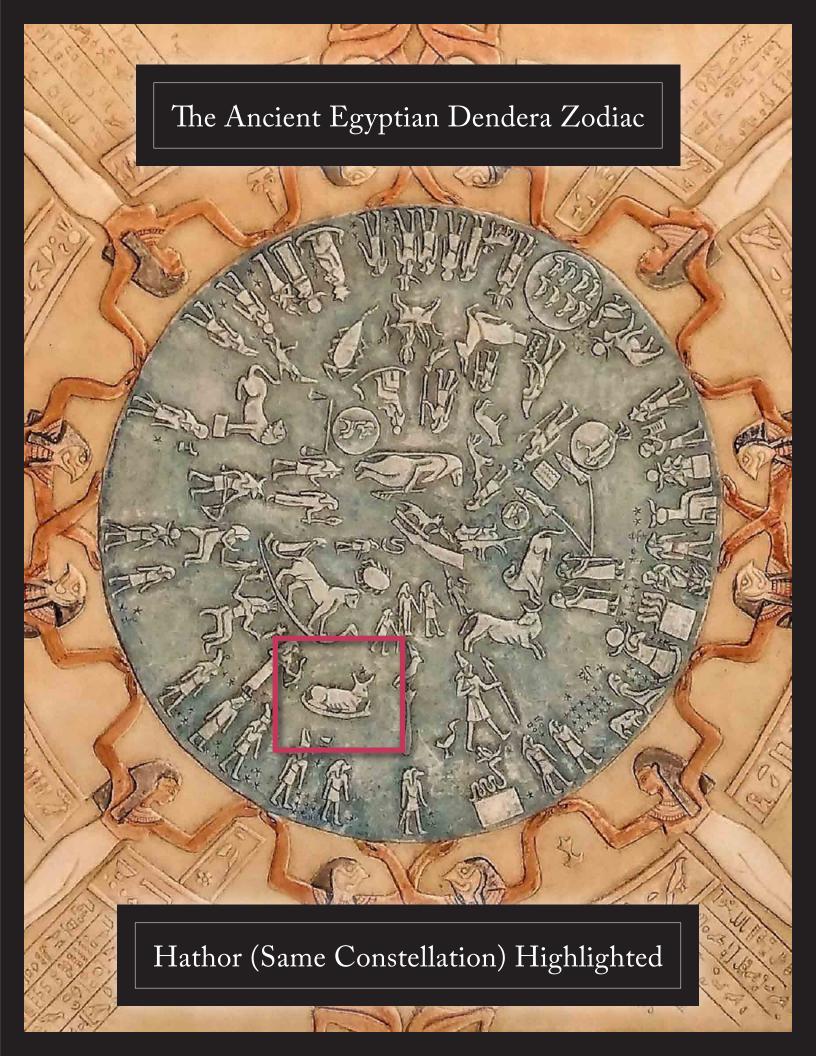
In ancient Egypt, the constellation that we call Monoceros was called Hathor.

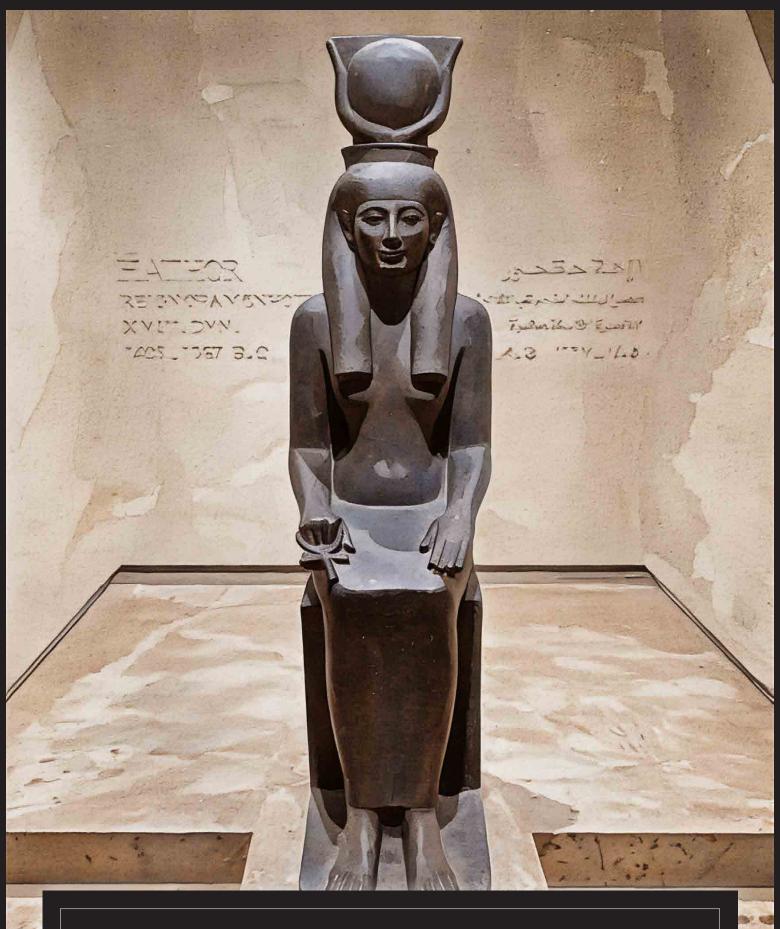
The constellation Hathor is linked through specific symbolism to the sky goddess Hathor, who is depicted as either a woman, or a cow with a star between her horns.

## The Modern Western Zodiac



The Constellation Monoceros Highlighted



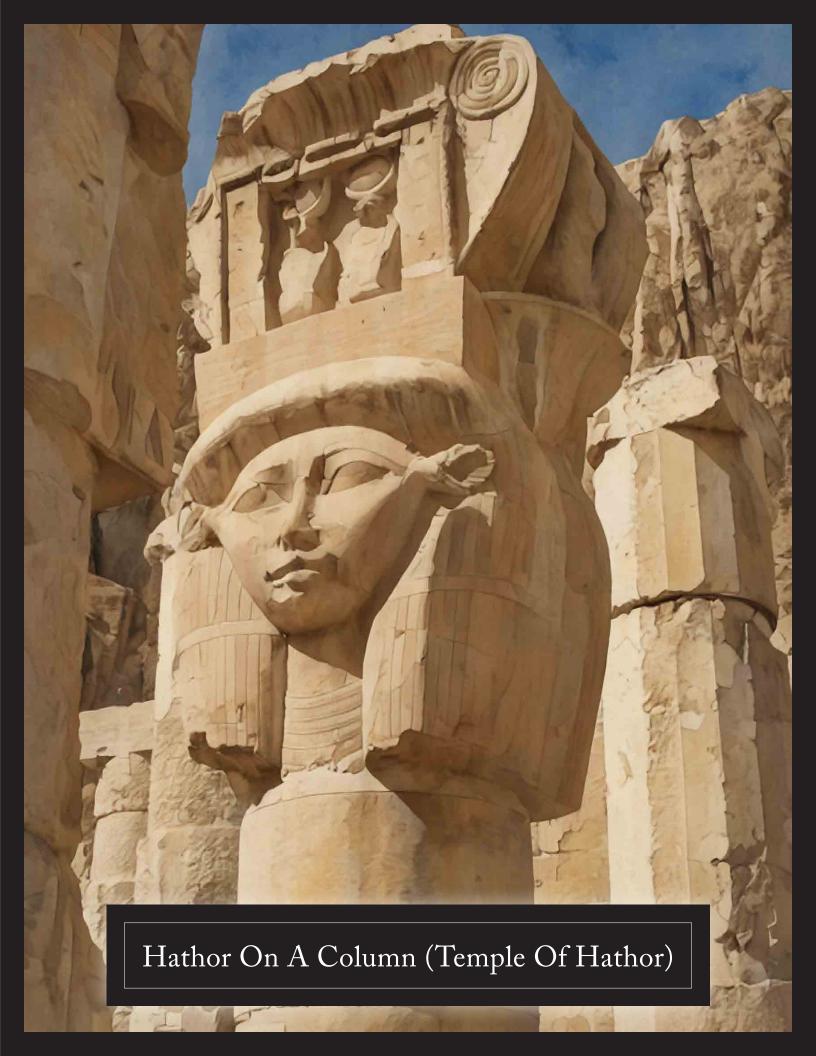


The Goddess Hathor With A Big Star On Her Hat



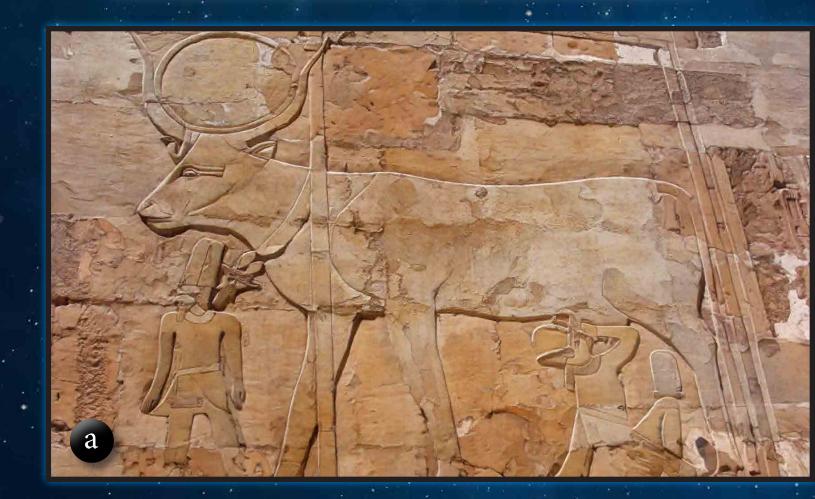


Hathor On A Sistrum (Musical Instrument)



- a. Hathor The Cow \*
- b. Hathor At Laas Geel
- c. Monoceros/Hathor
- \* Hathor The Cow's daughter Hatshepsut is having a drink of milk from her mother!

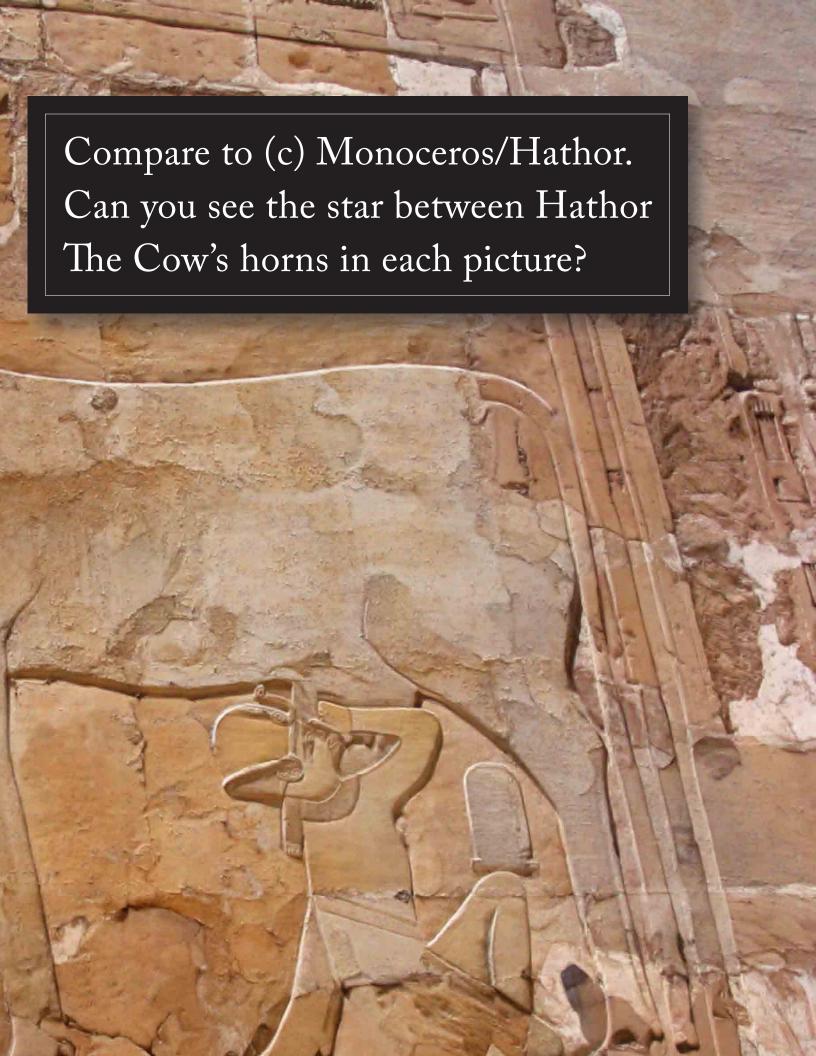
Compare to the Horse in (c) Monoceros/Hathor



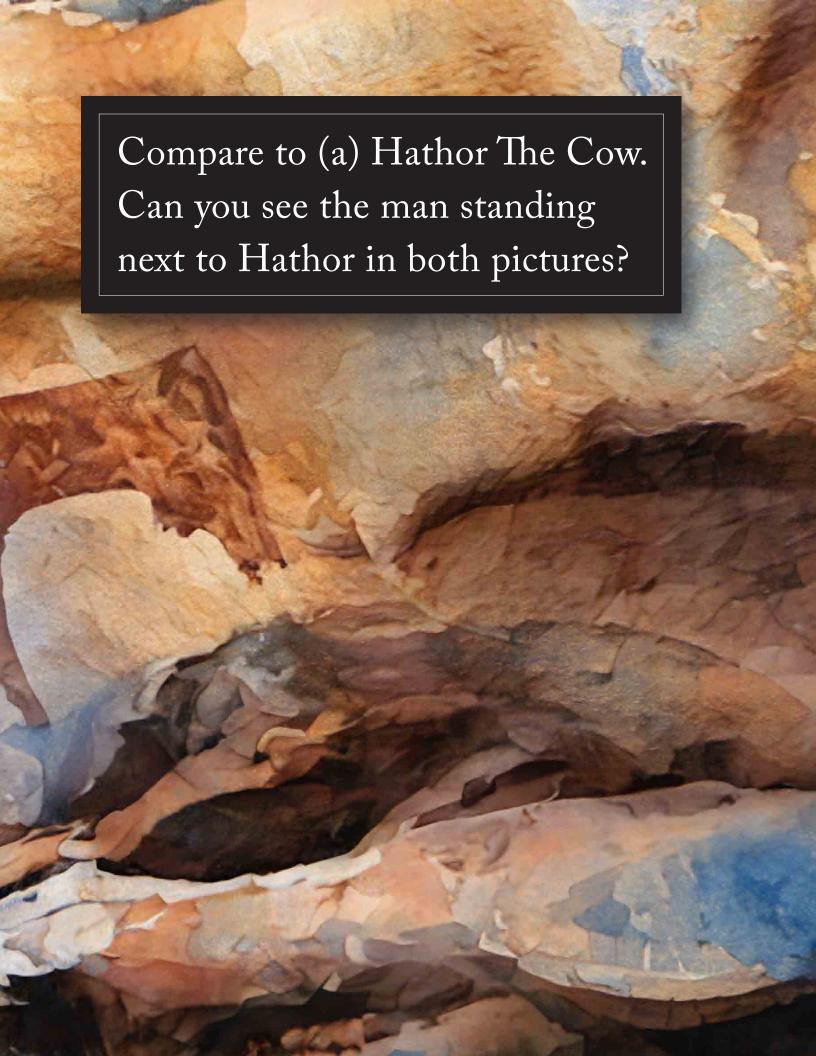


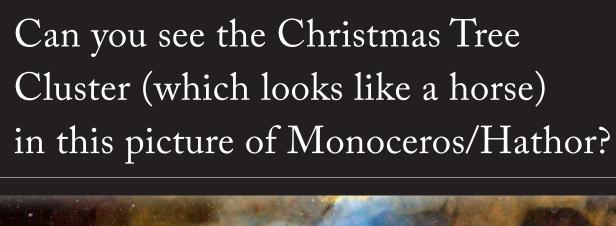


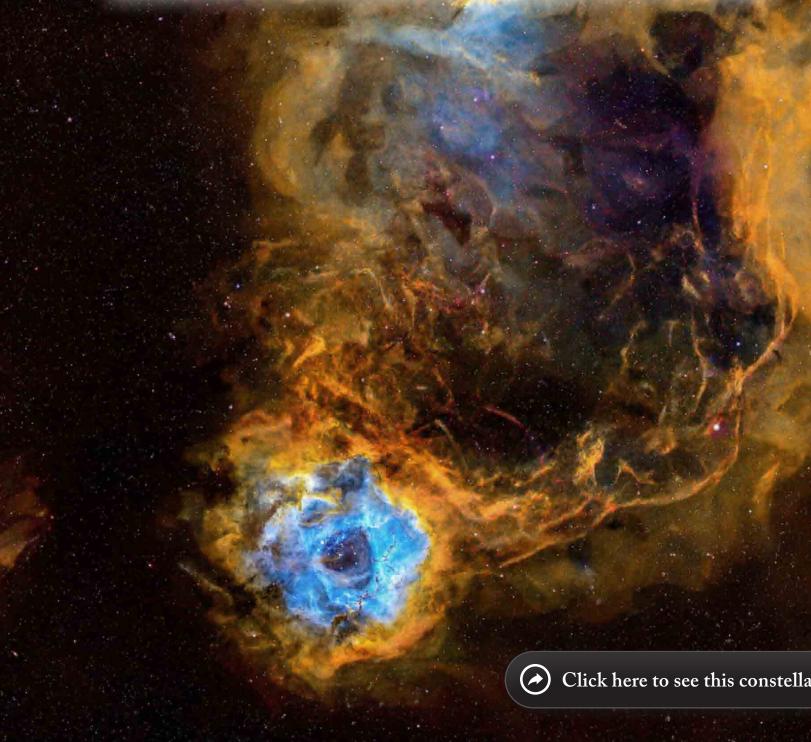




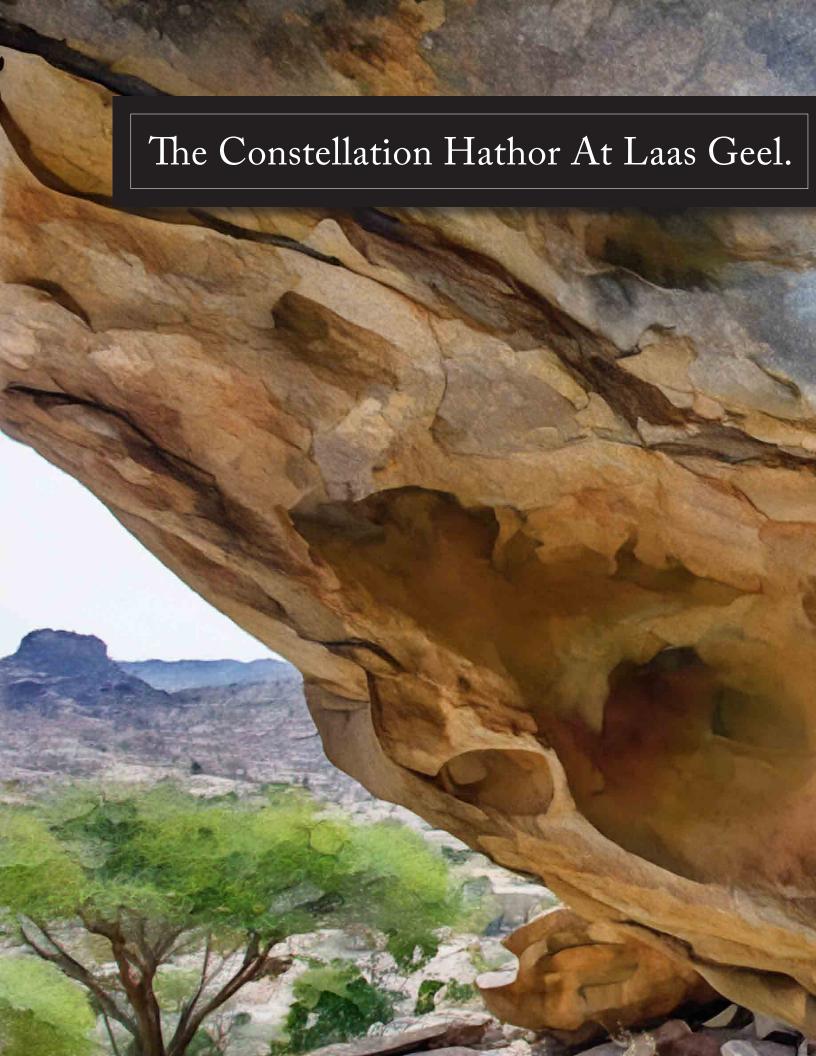




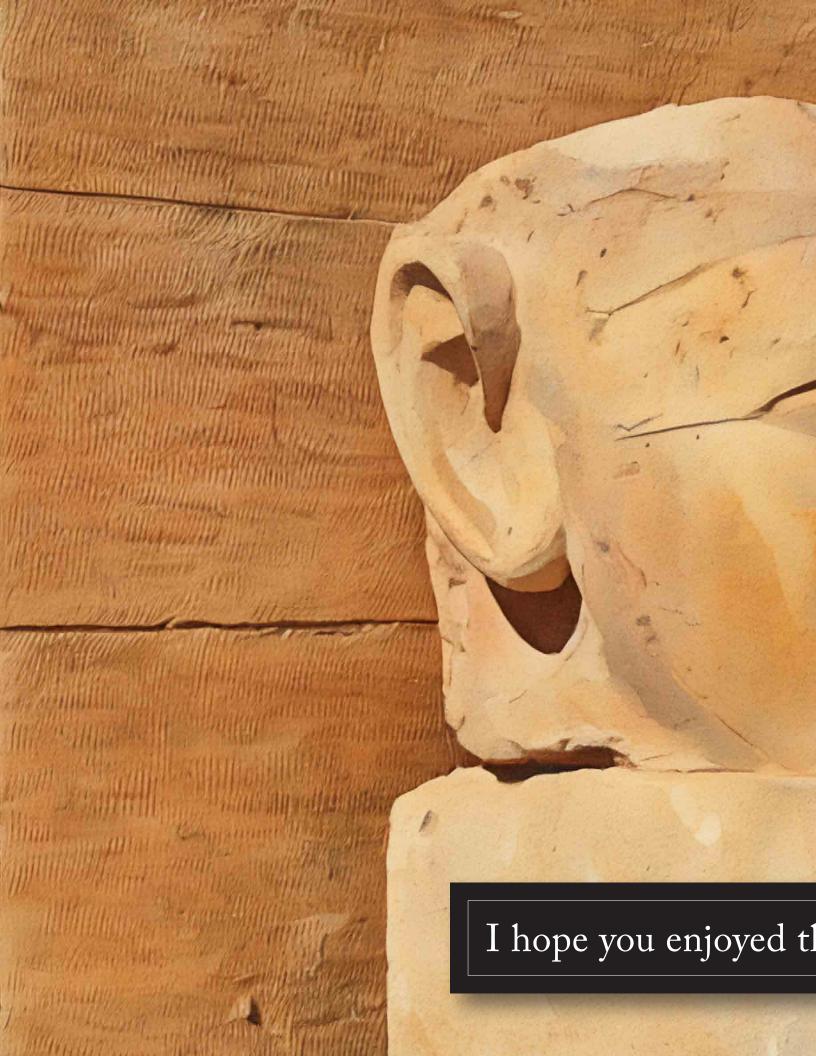


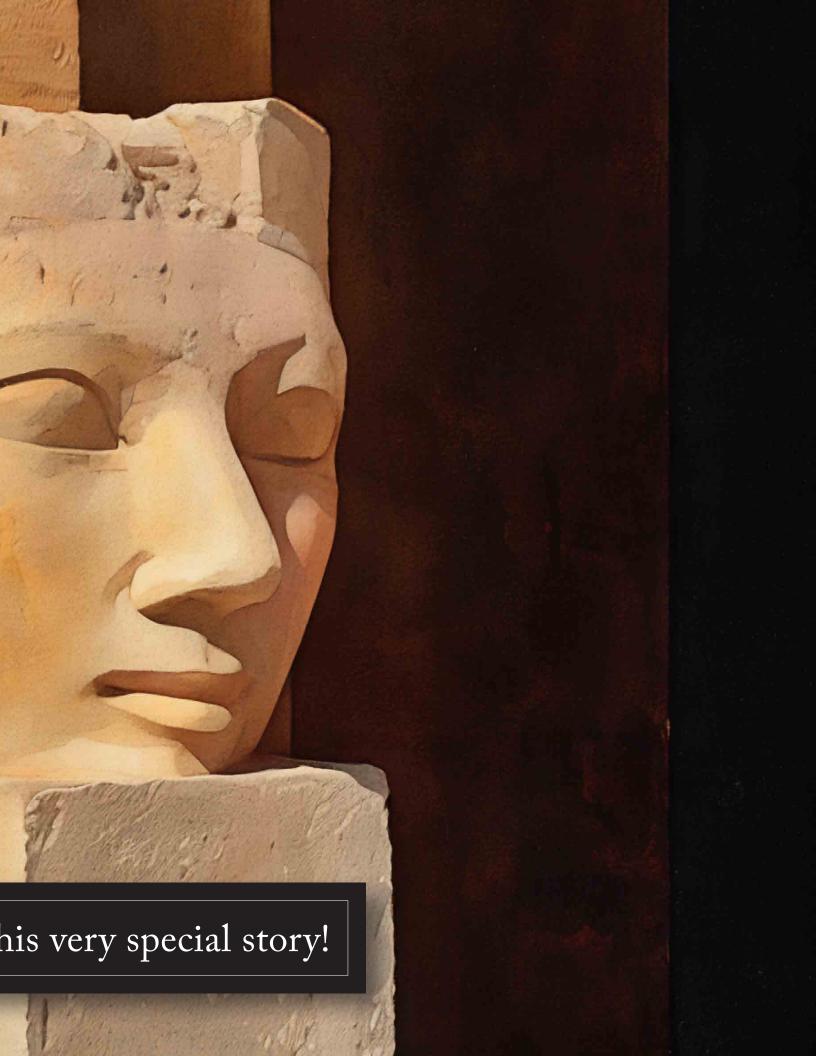












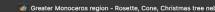


This chapter walks you through the steps necessary to see the images in this book on the website Astrobin.

Astrobin is a website that displays the work of hobyists who operate at near professional level taking pictures of stars, star clusters, and constellations.

The links provided will take you to each image on Astrobin, then show you the scientific information available there regarding every image.









Click here to see this constella





tion group on the Astrobin website

Greater Monoceros region - Rosette, Cone, Christmas tree nebulas, SNR G206.9+2.3, SHO with RGB Stars (and starless)

442 views





₾

San Diego Coastal, San Diego (CA), US

Anza-Borrego Desert, Julian (CA), US 

Integration 10×180" Dec 22, 2022 1% 10×180" Dec 22, 2022 30 € 1% Dec 22, 2022 10×180" 30 1% 3 days in Dec 2022 Нα 28×900° 8% 3 days in Dec 2022 14×900° 3h 30 Dec 24, 2022 OIII 8×900" 2% 5 days in Dec 2022 **Totals** 14h 4%

Equipment Rokinon 135mm f/2.0 ED UMC 🃜 Lens Camera ZWO ASI2600MM Pro Mount ZWO AM5 📜 **Filters** Chroma Blue 31 mm Chroma Green 31 mm Chroma H-alpha 3nm Bandpass 31 mm Chroma OIII 3nm Bandpass 31 mm Chroma Red 31 mm Chroma SII 3nm Bandpass 31 mm Open PHD Guiding Project PHD2 Software Adobe Photoshop Pleiades Astrophoto PixInsight Russell Croman Astrophotography BlurXTerminator Russell Croman Astrophotography NoiseXTerminator Russell Croman Astrophotography StarXTerminator Stefan Berg Nighttime Imaging 'N' Astronomy (N.I.N.A. / NINA)

Objects Christmas Tree Cluster Rosette Nebula NGC 2237 NGC 2238 NGC 2239 NGC 2246 NGC 2264 IC 447 + 12 more

### Description

The Rosette nebula is a challenge to Image and process because it has long been a favorite of astrophotographers and there are many examples of well captured and processed images of this iconic beauty. I can only hope that this image does it justice.



🧖 🔎 🗓 🕶 🤇 🔿



### Monoceros/Hathor With Stars Highlighted



NGC 22



NGC 2261

NGC 2251

NGC 2238

IC 448

NGC 2254



NGC 2236



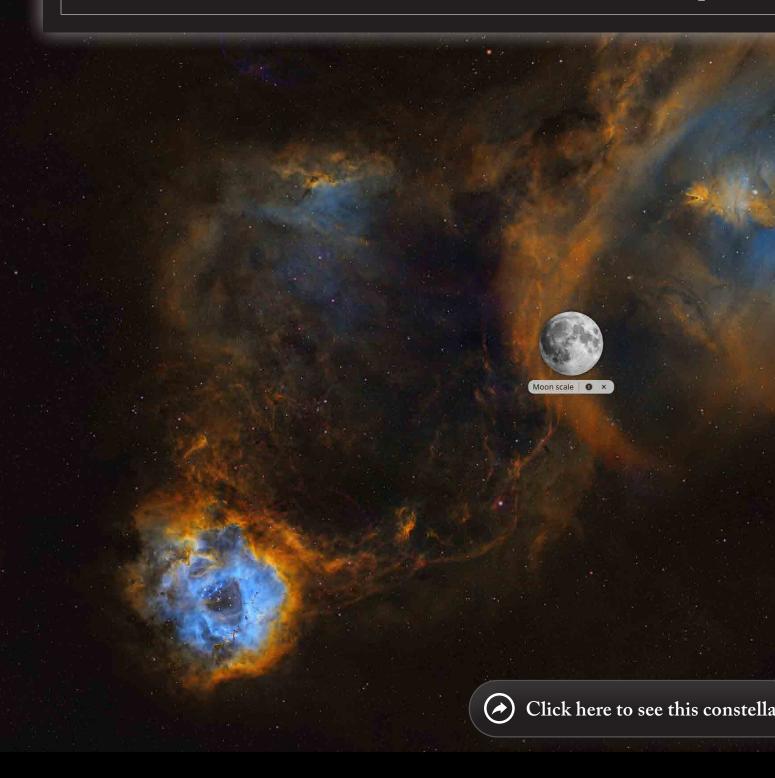


Click here to see this constella



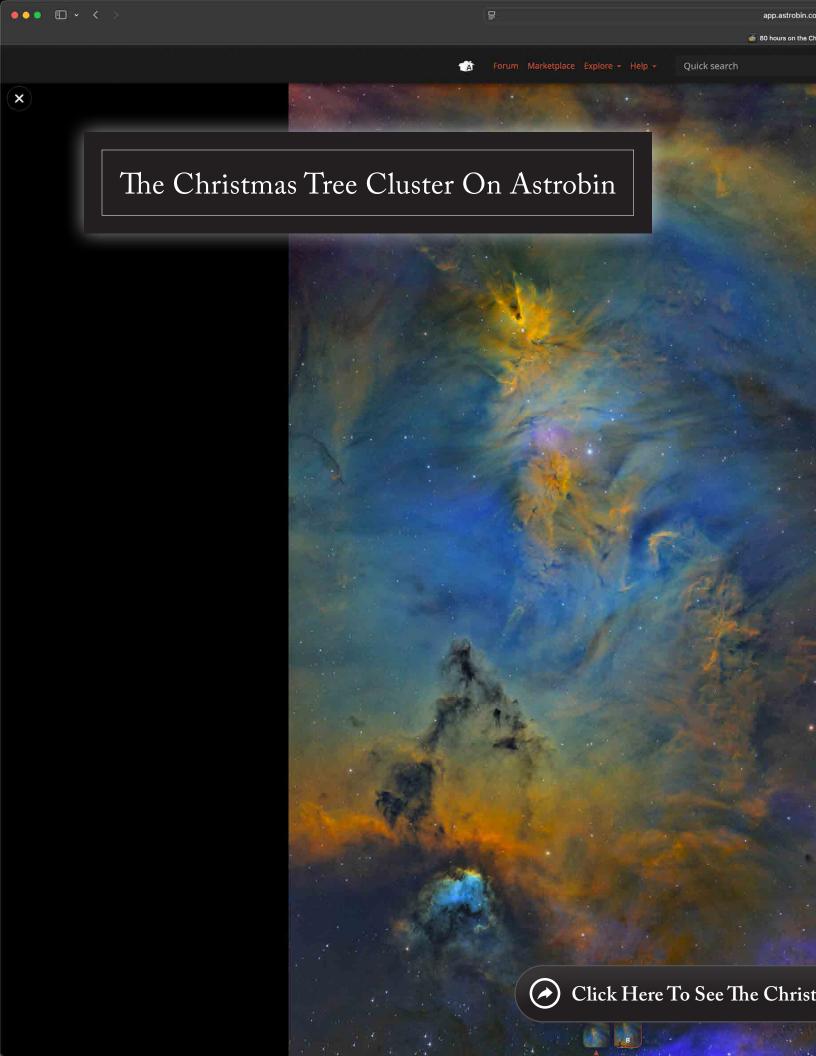


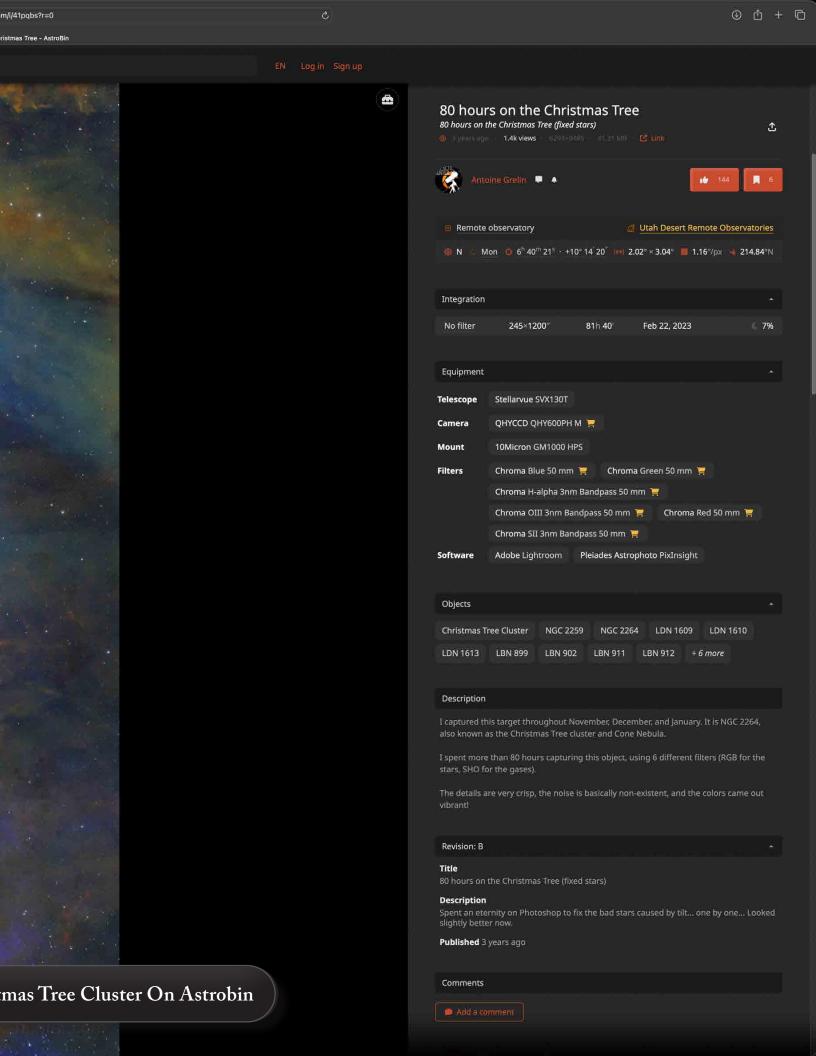
# Monoceros/Hathor With The Moon For Size Comparison



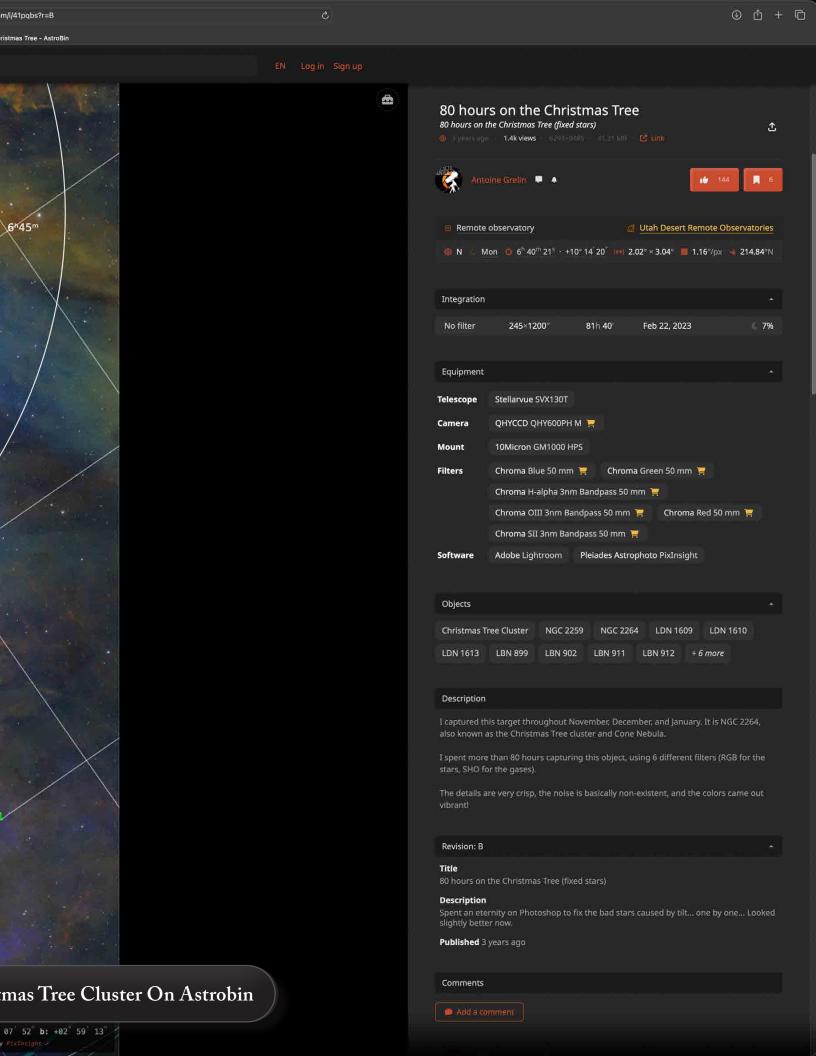


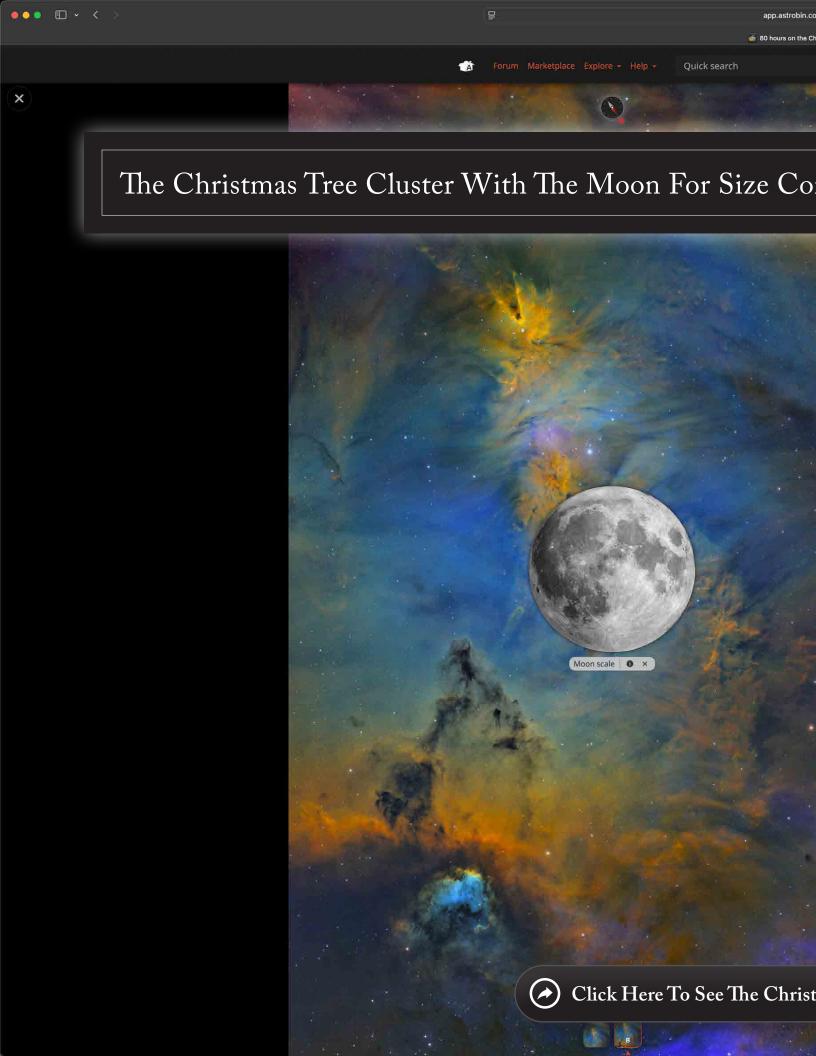
processed images of this iconic beauty. I can only hope that this image does it justice.

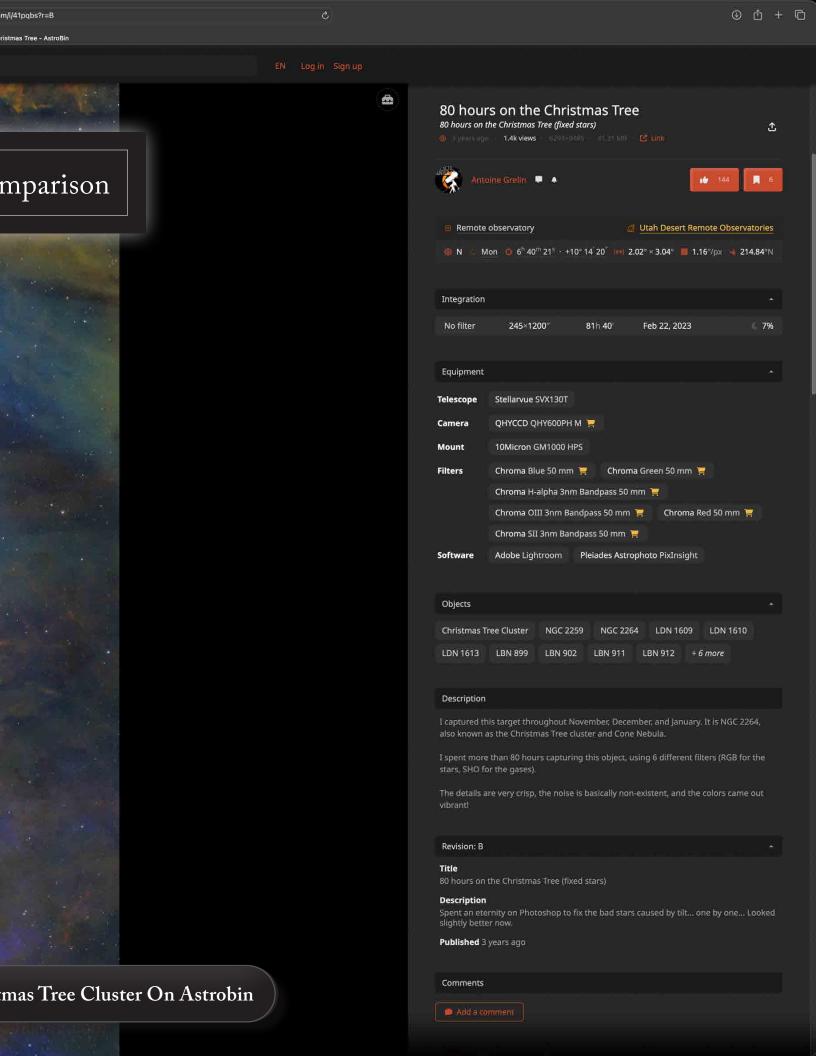














## **ASTROMETRY 101**



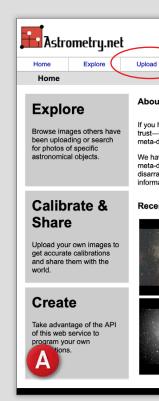
This chapter will walk you through the steps necessary to prove that the images used in this book are made of real stars.

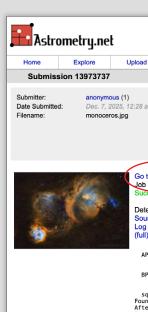
Then, it will show you where each image sits in the night sky next to constellations.

This process is very easy and anyone can do it in about five minutes in any browser.

### Directions - Monoceros Image

- 1. Download the images: <a href="https://cdn.thunderheart.org/astrometry-images.zip">https://cdn.thunderheart.org/astrometry-images.zip</a>.
- 2. Point your browser to <a href="https://nova.astrometry.net.">https://nova.astrometry.net.</a>
- 3. From the home page (A) click on **Upload** in the top menu.
- 4. From the Upload page (B) click Choose File and select "monoceros.jpg".
- 5. Wait for upload and processing, until you see this screen (C) (may take 1-2 minutes).
- 6. Click "Go to results page".
- 7. The results page (D) will show the analysis and list the stars identified.
- 8. Click on "view in WorldWide Telescope".
- 9. Wait for the image to upload to WorldWide Telescope
- 10. Go to the next page to see what the results look like.









Not signed in I Sign In

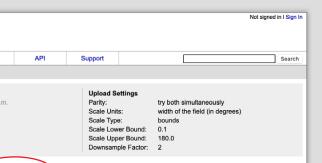
#### t Astrometry.net

nave astronomical imaging of the sky with celestial coordinates you do not know—or do not then Astrometry.net is for you. Input an image and we'll give you back astrometric calibration lata, plus lists of known objects falling inside the field of view.

ve built this astrometric calibration service to create correct, standards-compliant astrometric lata for every useful astronomical image ever taken, past and future, in any state of archival y. We hope this will help organize, annotate and make searchable all the world's astronomical ation.

#### ntly Submitted Images (See More)





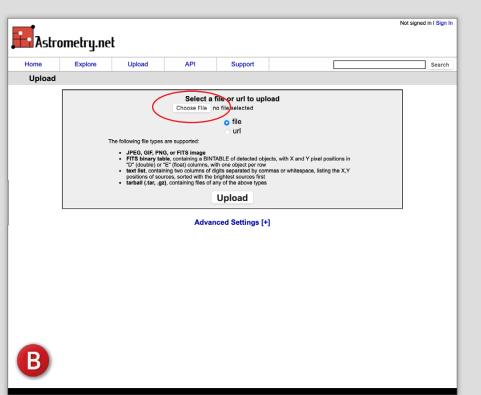
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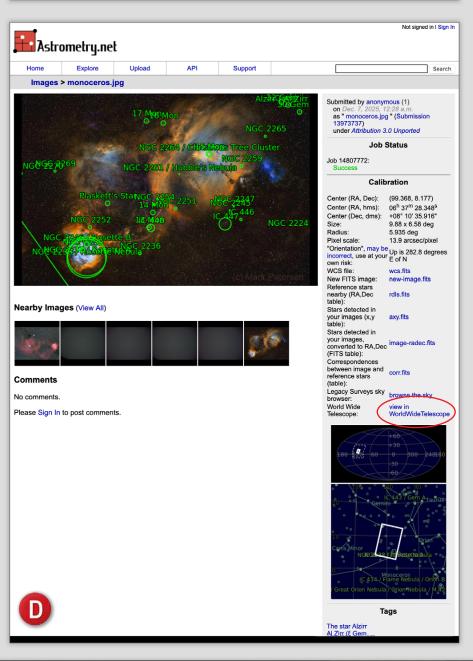
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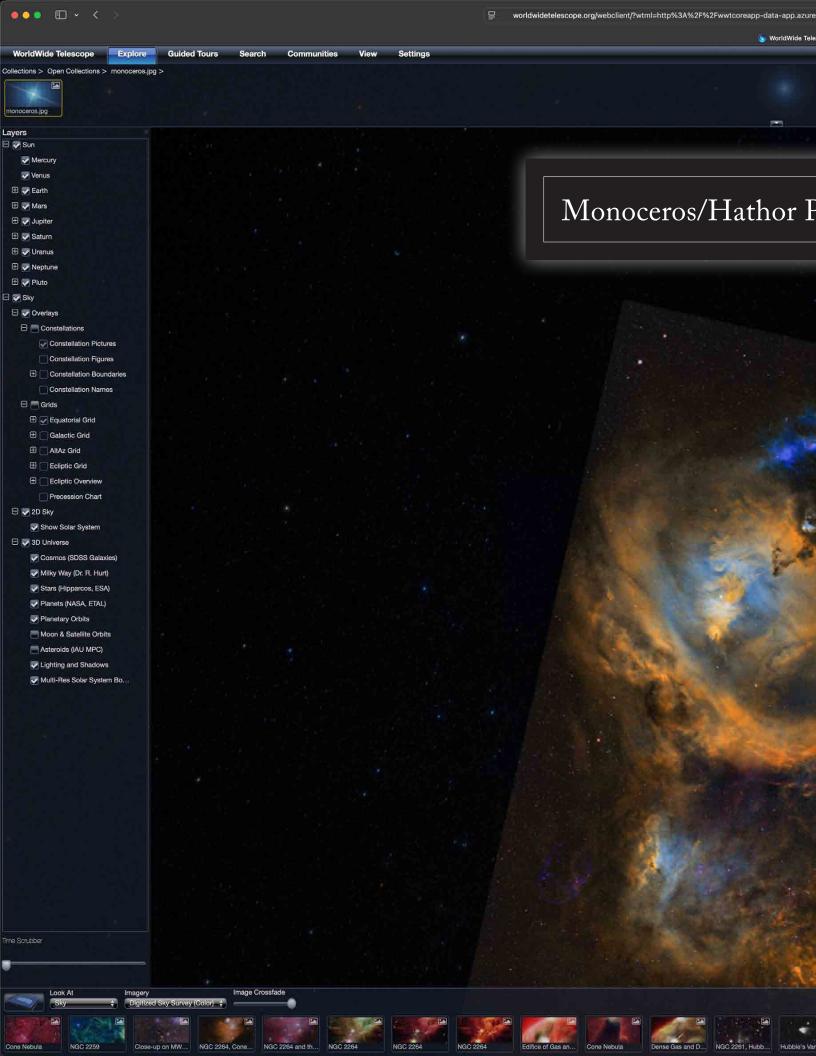
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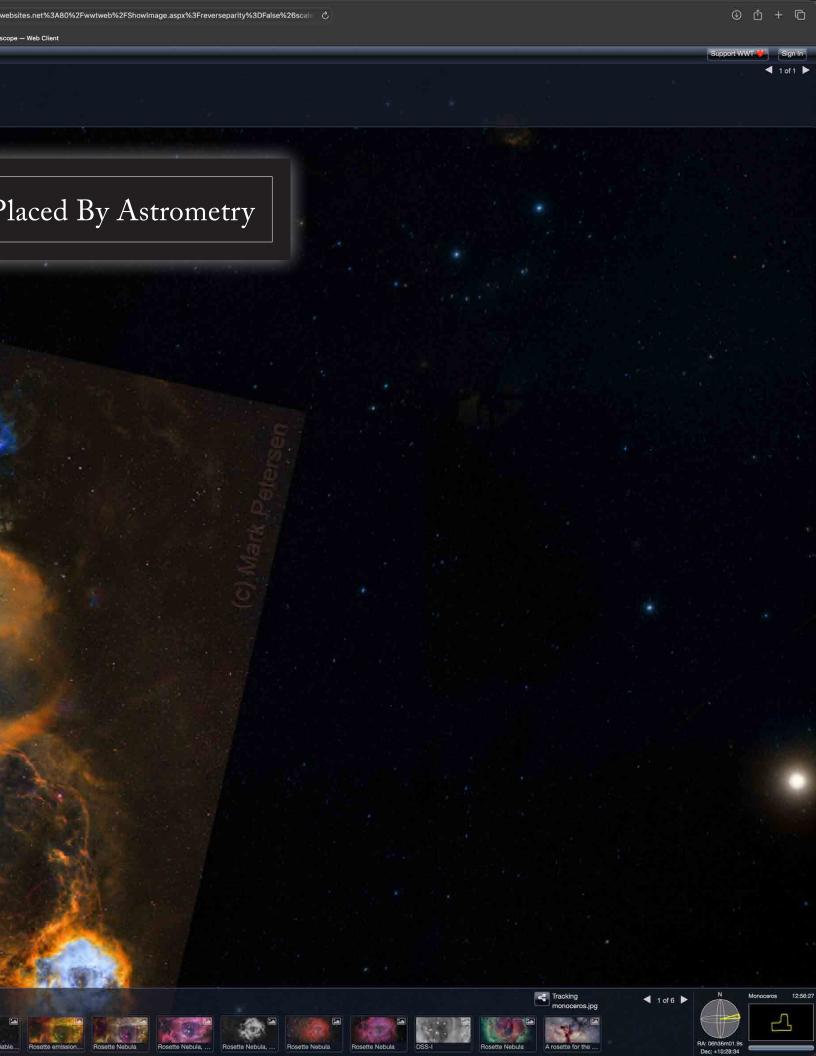
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2.6046e-06
= -0.0031456 3.0591e-06 -1.3589e-07
3.8713e-07 2.6292e-06
-2.8765e-10
rt(det(CD))=13.887 [arcsec]
d tag-along columns: MAC_BT, MAC_VT, MAC_HP, MAC
r removing duplicates: MAC_BT, MAC_VT, MAC_HP, MAC
d tag-along columns: from field: FLUX BACKGROUND
d 1: solved with index index-4112.fits,
d 1: tried 12642 quads, matched 23782 codes.
t 2.08205 s user, 0.188333 s systems 2.27088 s total, 2.71042 s wall time.
dx constraints: 0
x constraints: 0
cale constraints: 0
cale constraints: 0
cale constraints: 0
cale constraints: 0
t 3.15284 seconds on this field.
```



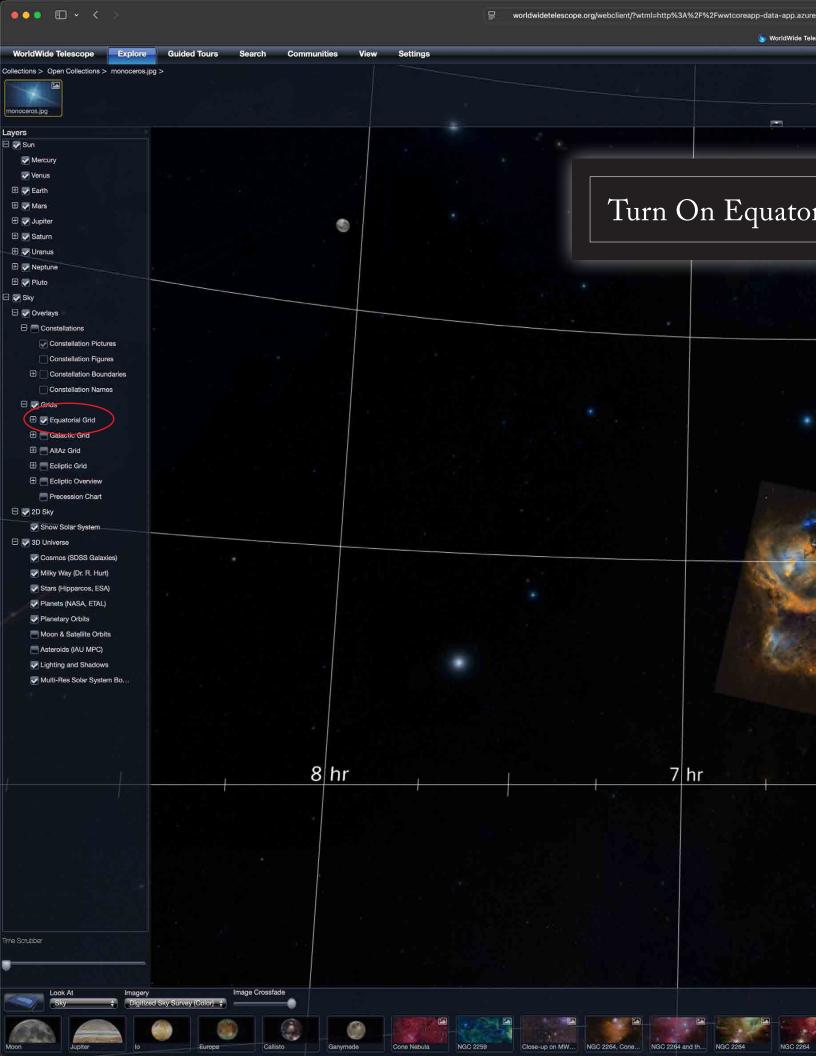












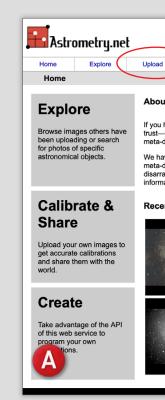


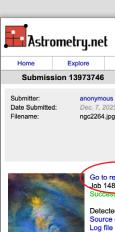




# Directions - Christmas Tree Cluster Image

- 1. Download the images: <a href="https://cdn.thunderheart.org/astrometry-images.zip.">https://cdn.thunderheart.org/astrometry-images.zip.</a>
- 2. Point your browser to <a href="https://nova.astrometry.net.">https://nova.astrometry.net.</a>
- 3. From the home page (A) click on **Upload** in the top menu.
- 4. From the Upload page (B) click Choose File and select "christmas-tree-cluster.jpg".
- 5. Wait for upload and processing, until you see this screen (C) (may take 1-2 minutes).
- 6. Click "Go to results page".
- 7. The results page (D) will show the analysis and list the stars identified.
- 8. Click on "view in WorldWide Telescope".
- 9. Wait for the image to upload to WorldWide Telescope
- 10. Go to the next page to see what the results look like.





Job 14807781:

Detected 1724 s

Log file 2





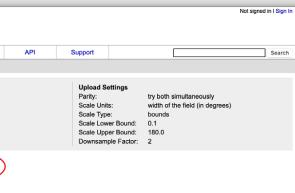
#### t Astrometry.net

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ve built this astrometric calibration service to create correct, standards-compliant astrometric lata for every useful astronomical image ever taken, past and future, in any state of archival y. We hope this will help organize, annotate and make searchable all the world's astronomical ation.

#### ntly Submitted Images (See More)

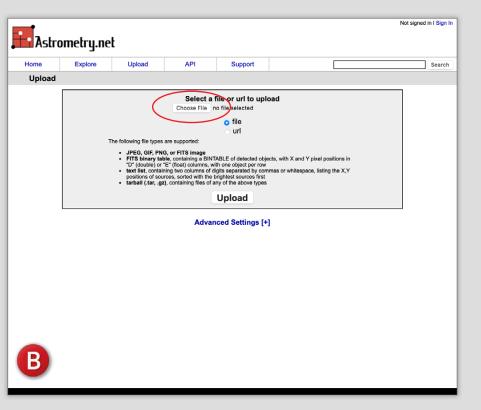


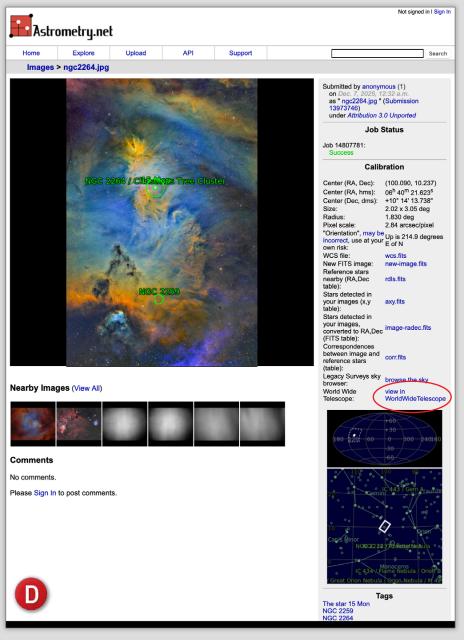


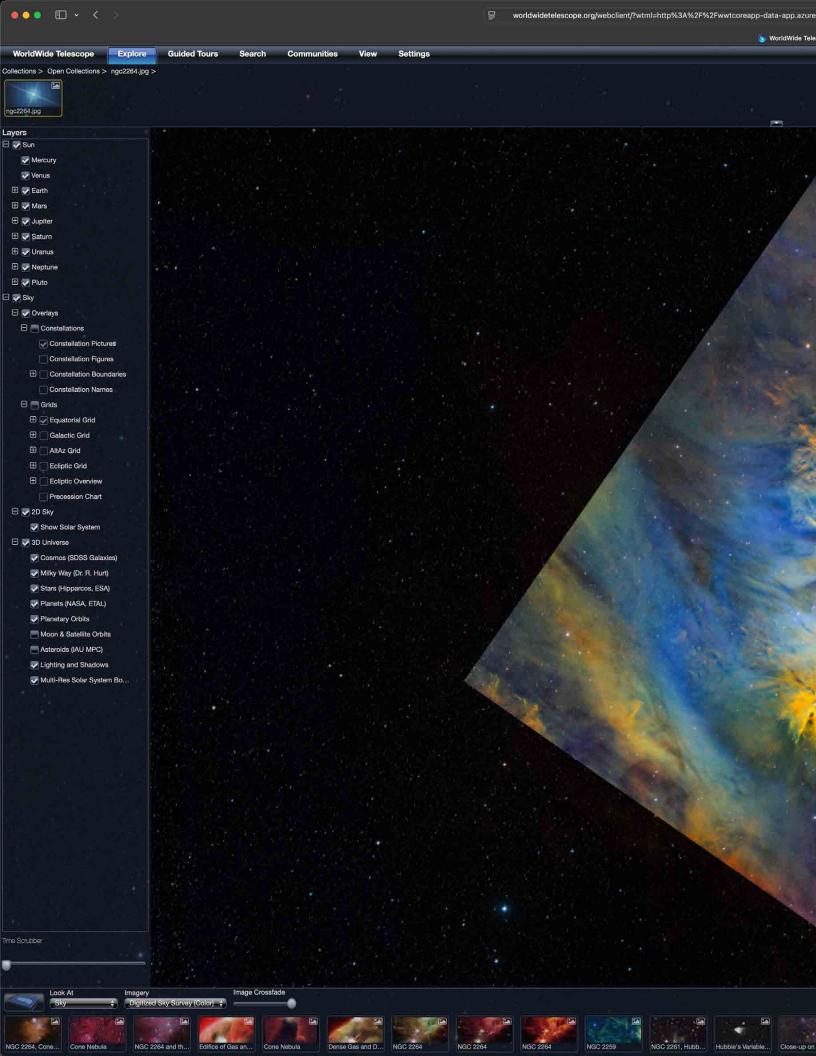
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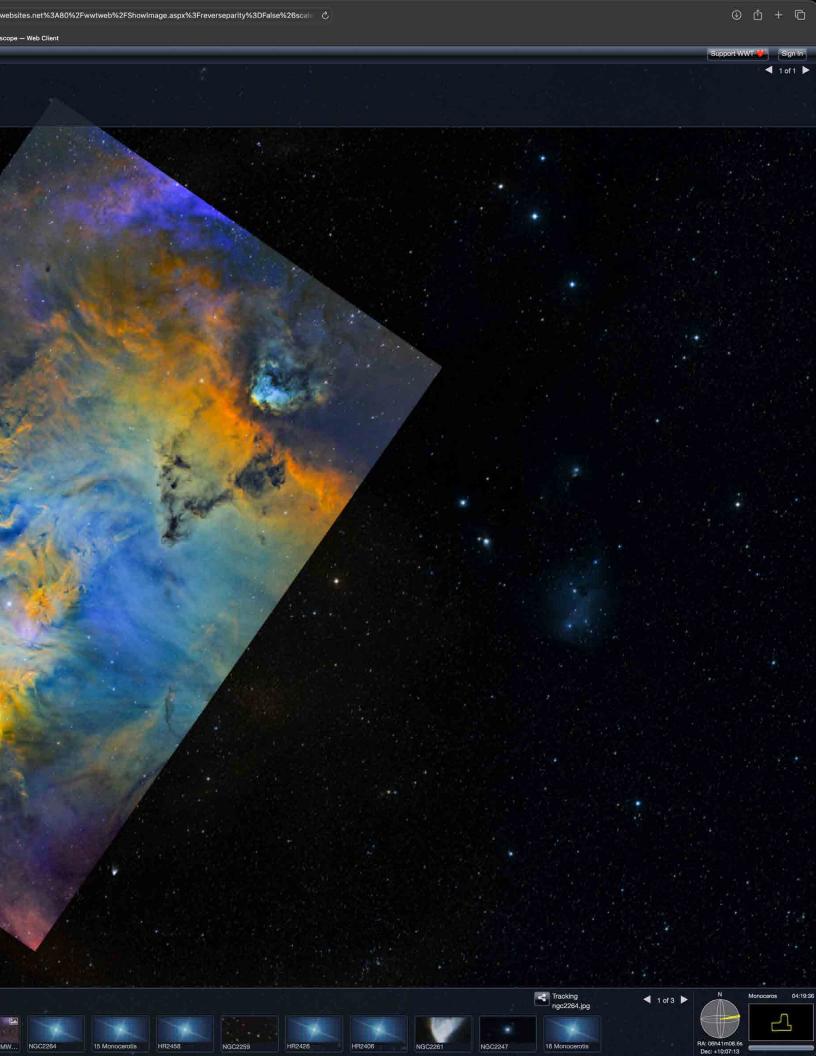
Scale Lyber Bound: 188.0 Downsample Factor: 2

189.0 Downsample Fac

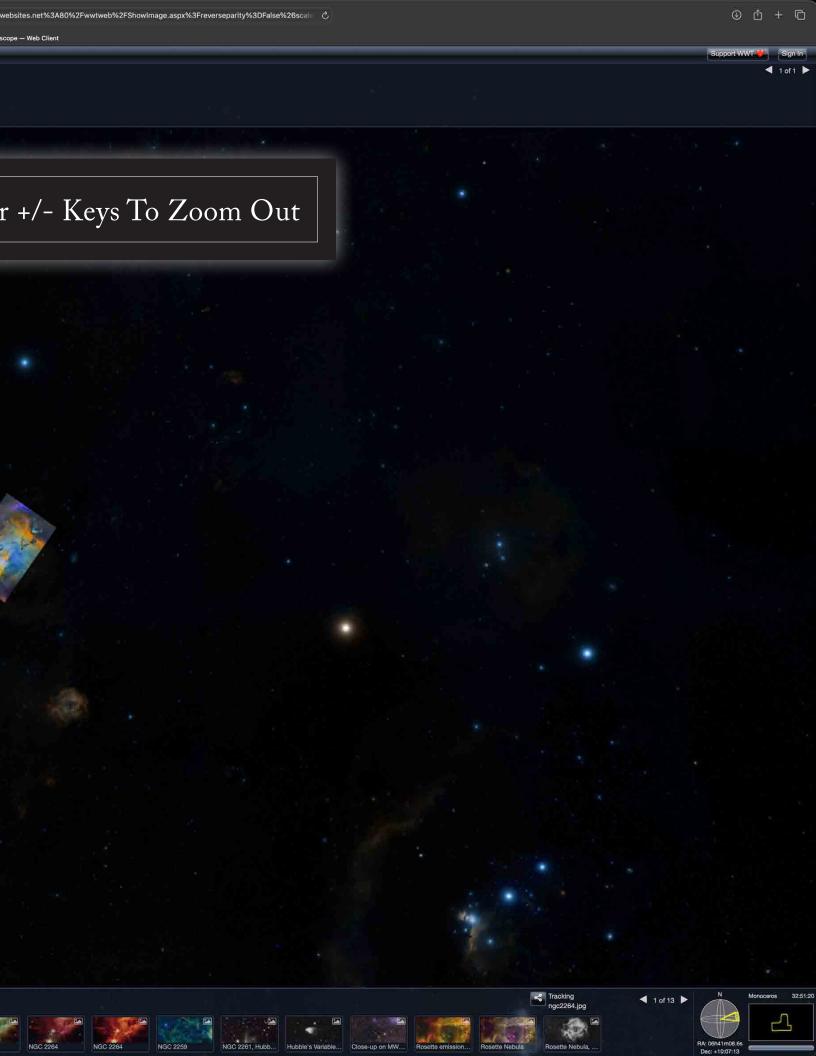


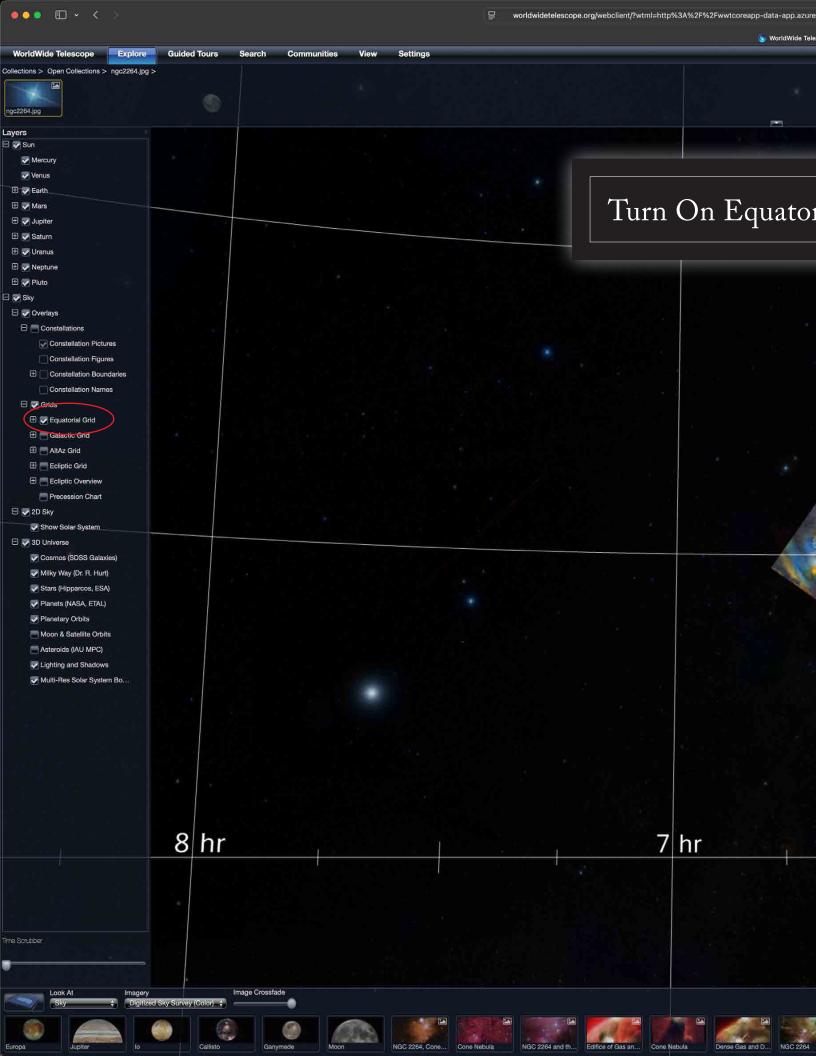


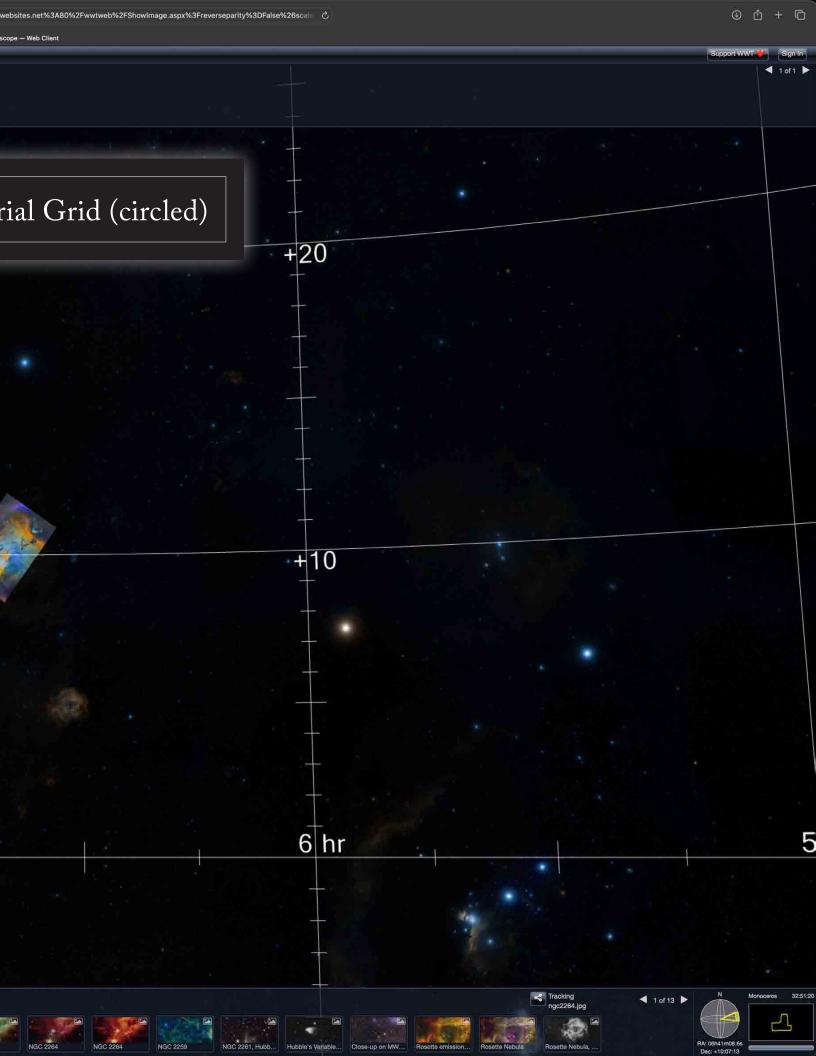




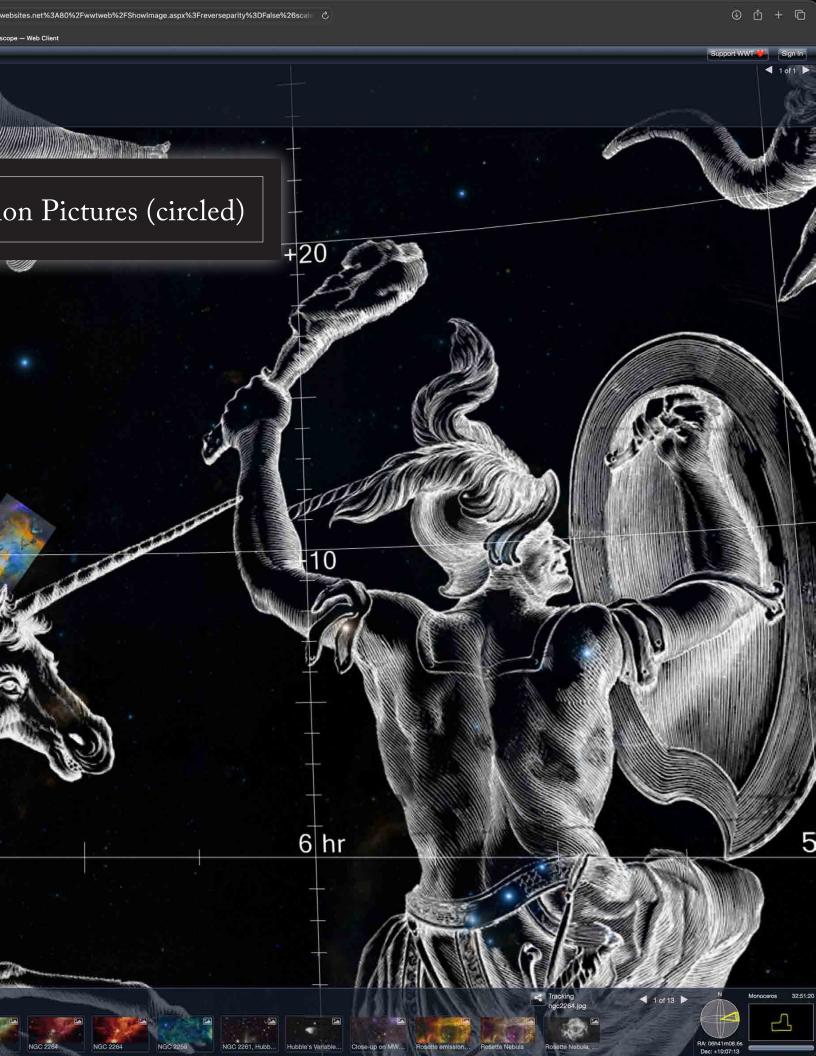














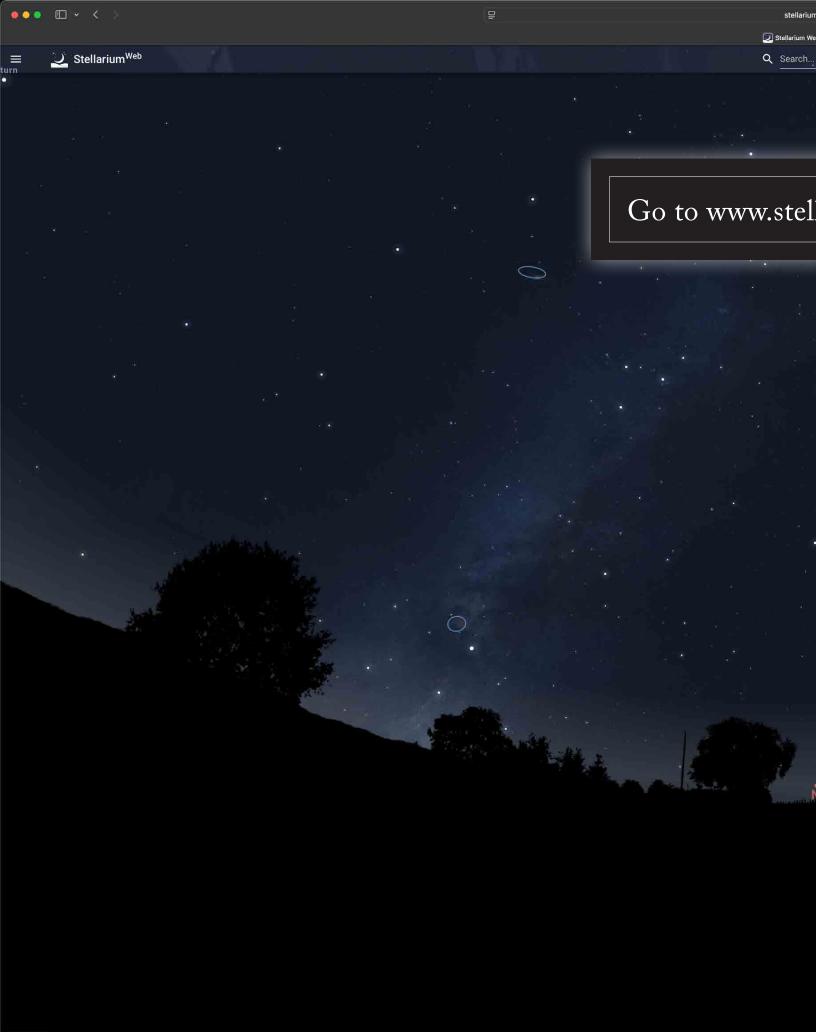
# **STELLARIUM 101**



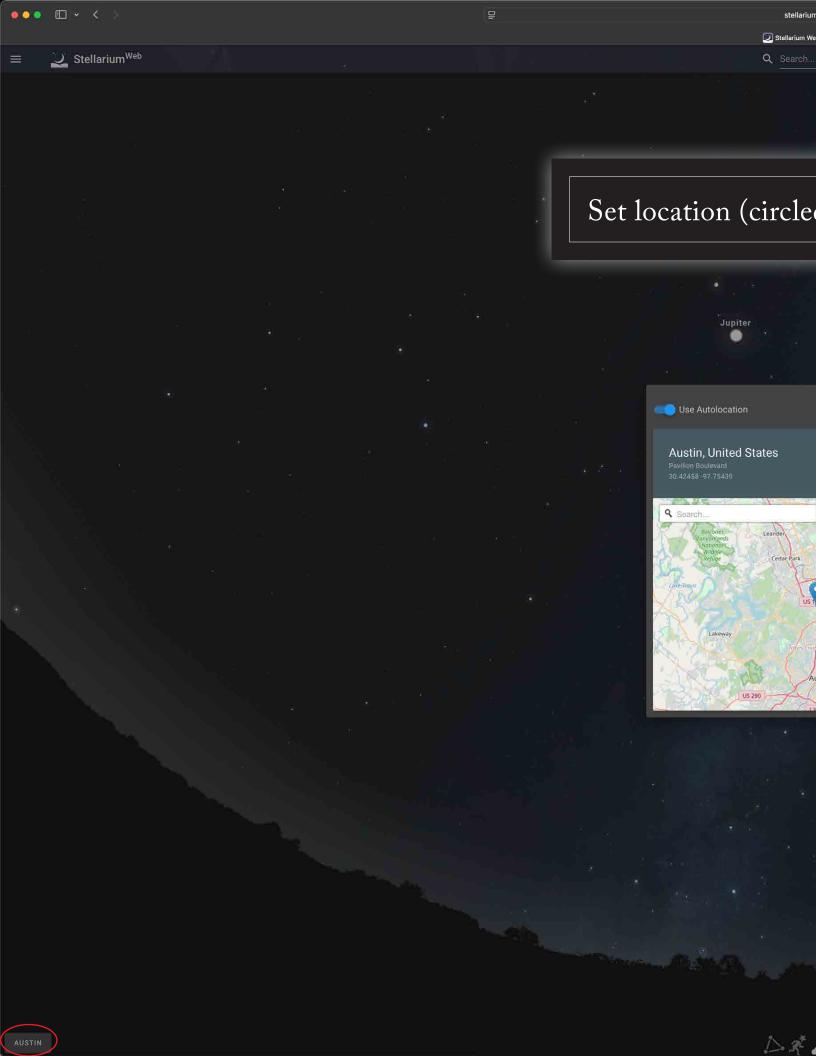
This chapter will show you how to find the Christmas Tree Cluster in the online version of Stellarium. Stellarium is both an online planetarium (Stellarium-Web) and a downloadable app (Stellarium).

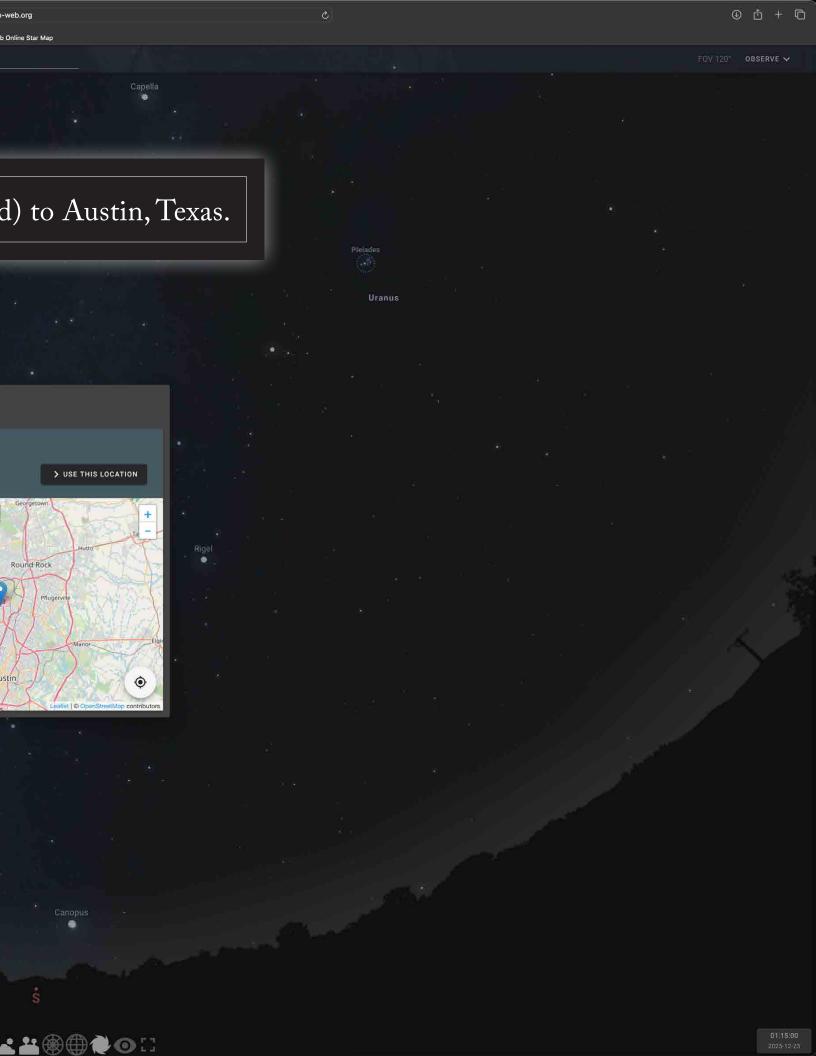
In the process, you will see how to use the essential features of the online version of Stellarium including setting your location, setting the time period in which you want to observe the sky and the Search function.

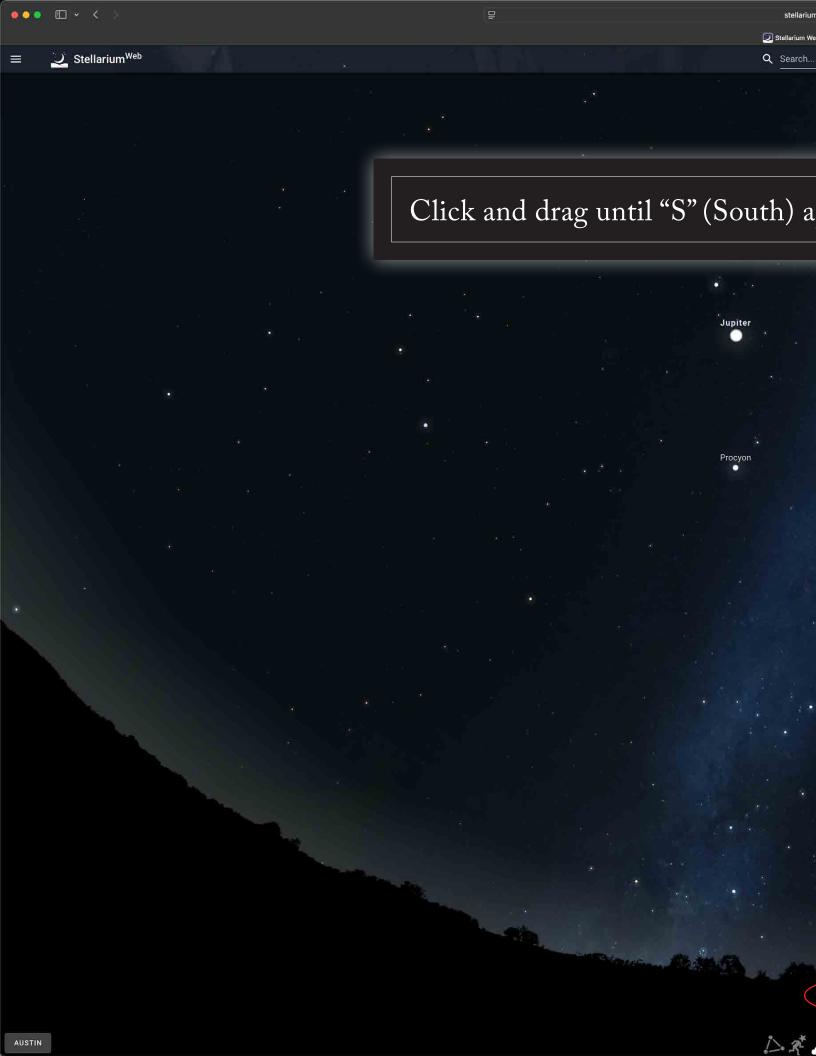
- Click here to go to Stellarium (www.stellarium.org)
- Click here to download the Stellarium application

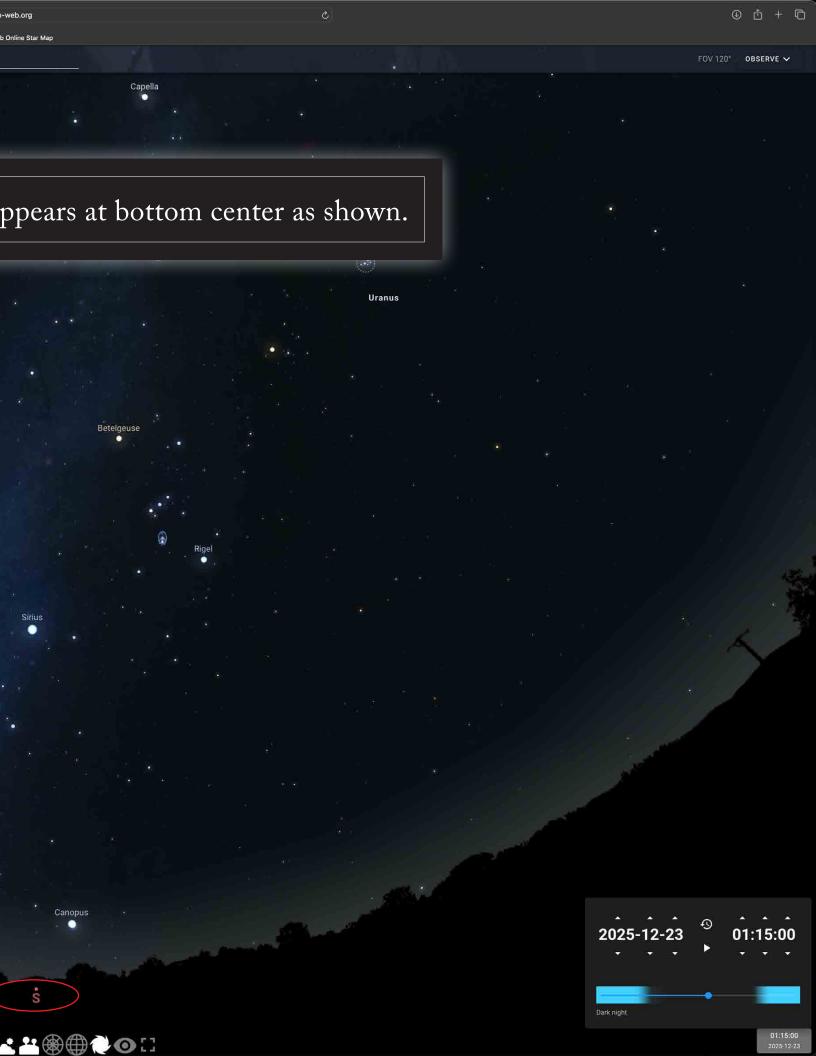






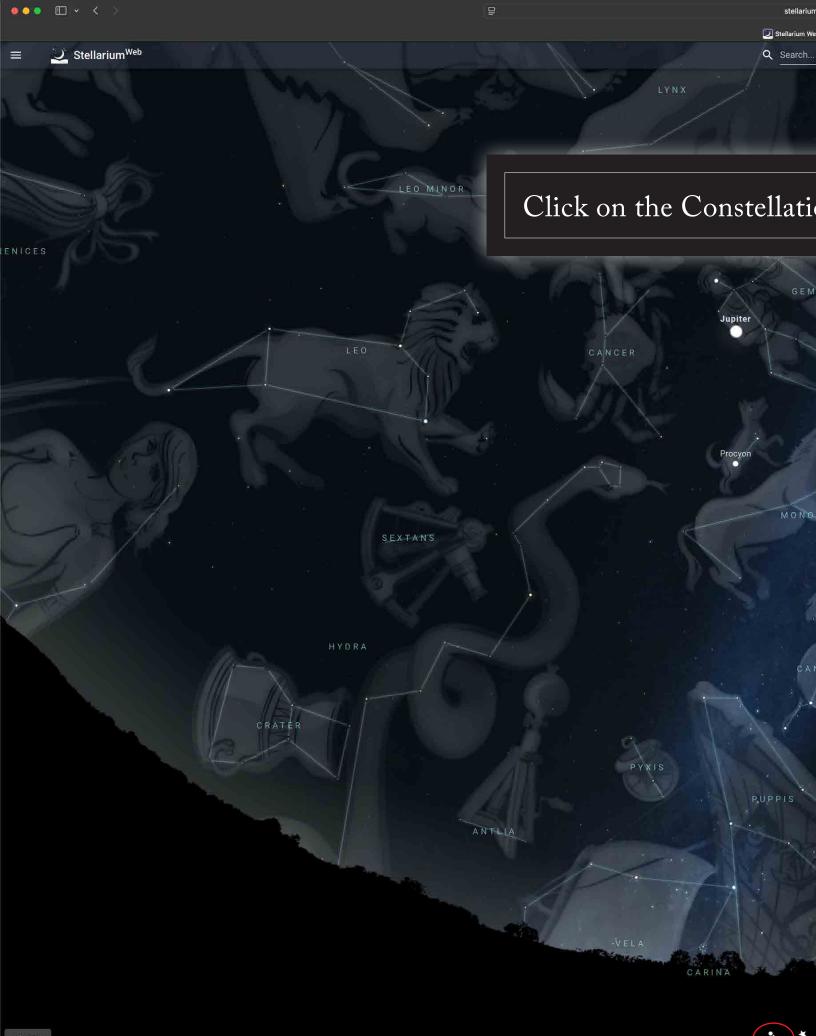


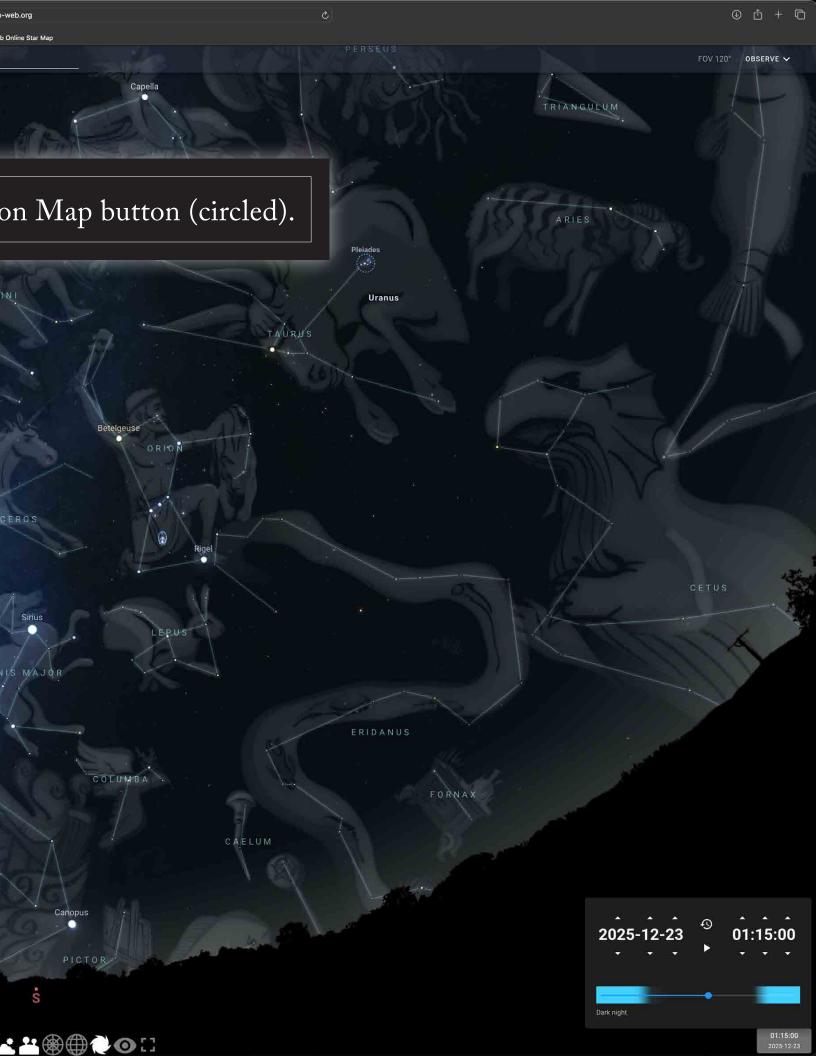










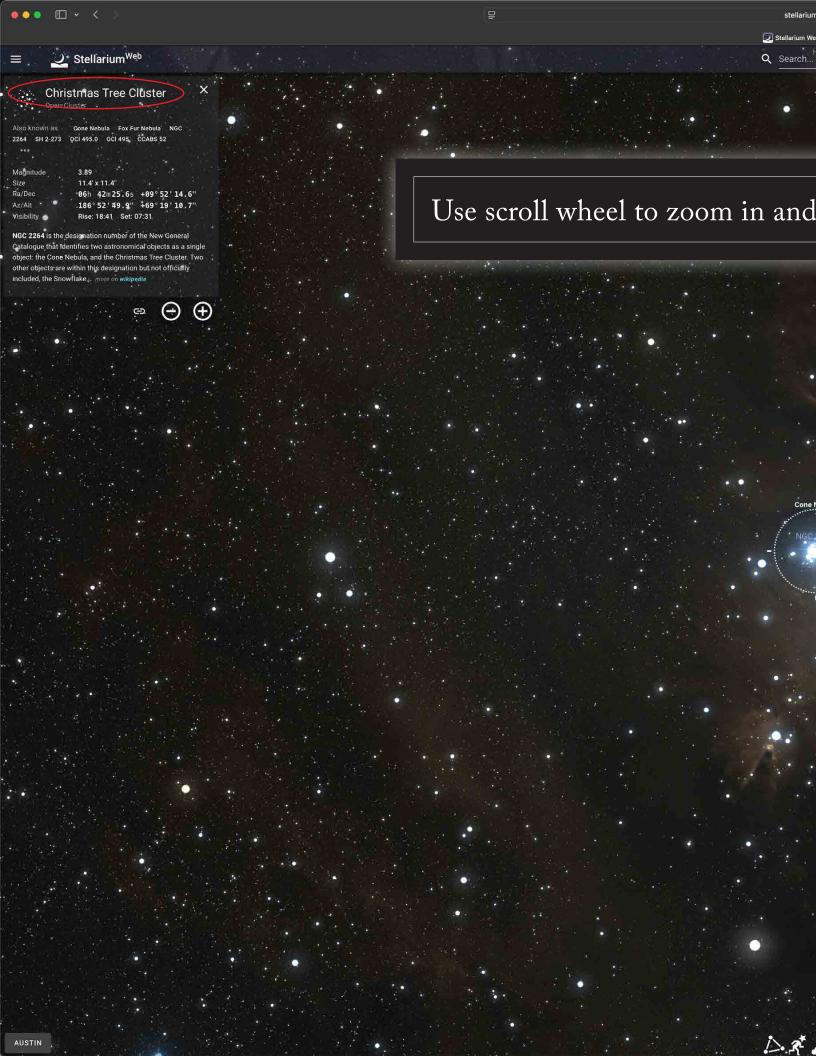
















# We Are The Rising Tide

This paper is available at <a href="https://independent.academia.edu/ChristopherRawley">https://independent.academia.edu/ChristopherRawley</a>

The rising tide that lifts all boats is Universal Free Education.

We are three Austin, Texas based nonprofits, all under The Federation banner:

The Academy

The Federation (www.federationatx.com)

Thunderheart.org (www.thunderheart.org)

## The Academy

The Academy will serve as the distribution mechanism for our open source curriculum in the form of Teacher Guides, Lesson Plans, and Classroom Projection Aids. As we develop our community programs, they will also be distributed through The Academy.

### The Federation

The Federation will develop an open source curriculum focused on science, the natural world, space, and space exploration. This curriculum, and additional programs designed so that every member of our communities can contribute, will be available to any teacher in the world to download and implement, free of charge.

### Thunderheart.org

Thunderheart is dedicated to research and analysis focused on Native American archeological research, with particular emphasis on archeoastronomy.

### **Universal Free Education**

We are united around the concept of bringing Universal Free Education to Native American reservations, and to people around the globe.









