

Here are some extra resources to help you explore more deeply some of the places and things we're discovering on this journey. Have fun exploring!

## Burros & Brays

Here's a page with lots of information about donkeys:  
[https://animaldiversity.org/site/accounts/information/Equus\\_asinus.html](https://animaldiversity.org/site/accounts/information/Equus_asinus.html)

In case you want to check out for yourself if there is such a thing as a 'musical bray':

[https://www.youtube.com/watch?v=-Om-vSN0\\_h10](https://www.youtube.com/watch?v=-Om-vSN0_h10)

Want a math challenge? Try your hand with this Horse Power math packet:

<http://imh.org/media/1055/horsepower-packet-web.pdf>

## Mesa

<https://www.nationalgeographic.org/encyclopedia/mesa/>

## Mesquite

[https://www.birdandhike.com/Veg/Species/Trees/Prosop\\_gla/\\_Pro\\_gla.htm](https://www.birdandhike.com/Veg/Species/Trees/Prosop_gla/_Pro_gla.htm)

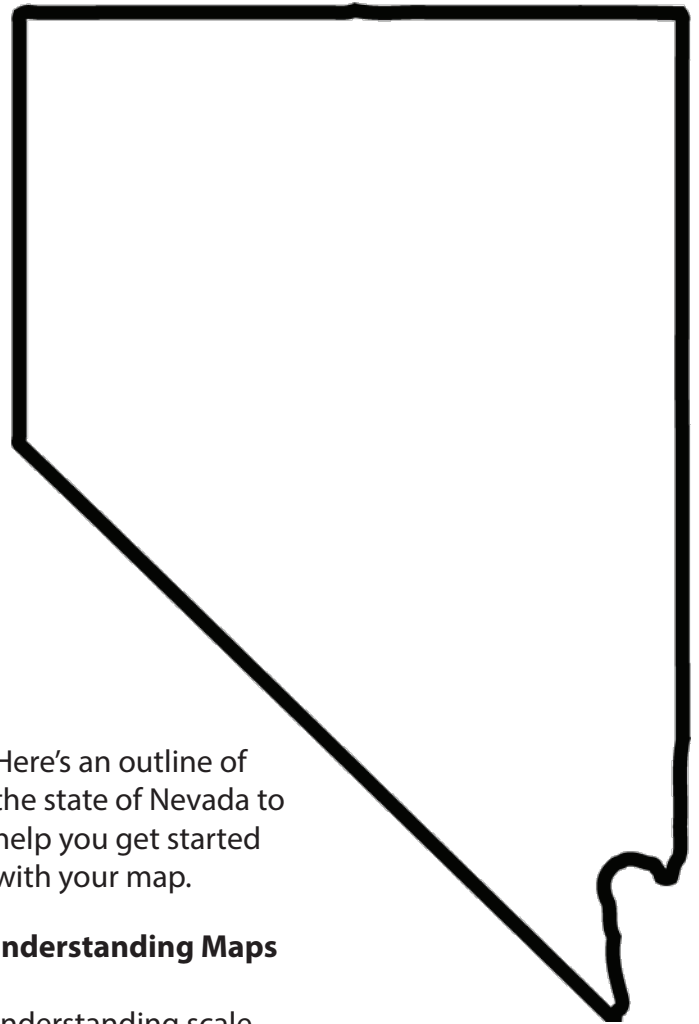
## Coyote

<https://www.desertusa.com/animals/coyote.html>

## Foreman & Railroads

Check out this footage of steam engines from the Nevada State Railroad Museum

<https://www.youtube.com/watch?v=FSOV0SGyfHI>



Here's an outline of the state of Nevada to help you get started with your map.

## Understanding Maps

Understanding scale  
<https://www.gislounge.com/understanding-scale/>

More about Compass Roses  
[https://kids.kiddle.co/Compass\\_rose](https://kids.kiddle.co/Compass_rose)

Understanding map legends  
<https://gisgeography.com/map-legend/>

Ready to draw your own map? Here's a fun instruction sheet on how to create a fantasy map  
<https://www.instructables.com/id/Draw-Your-Own-Fantasy-Maps/>

