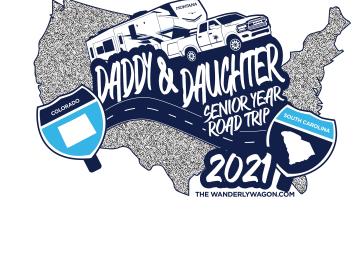
home safe, period!

expected drive time 9hrs 36min.





The plan is simple. Hook up <u>The Wanderly Wagon</u>, load two weeks of clothes, food and hit the road to Ouray, CO. Plan to spend five days then move on to Moab, UT for additional five days. But wait, the trip out west will be approximately

Let me start by saying the most important thing is SAFETY, always think safety first. The end result is getting everyone

1,900 mile, so a lot of planning is required.

Where will we stay along the route we take? After reviewing several different routes we have decided to take Simpsonville, SC to 1010 N Main St Palestine, AR 72372 a 600 miles trip with an overnight stay at a Love's Truck stop

Nashville

Onesboro

Franklin Murfreesboro

TENNESSEE

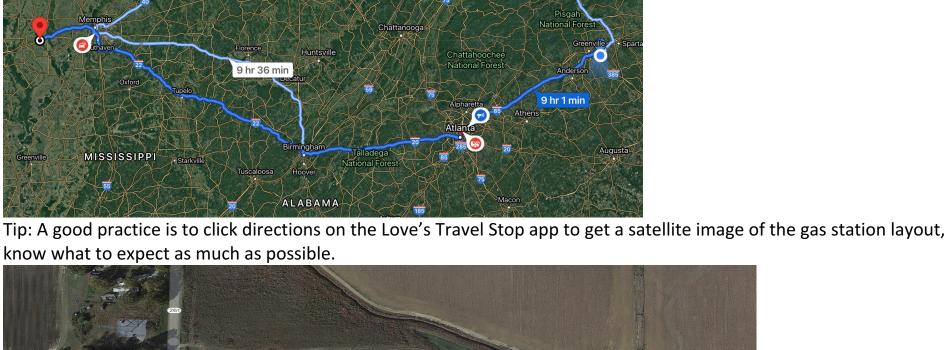
Clarksville

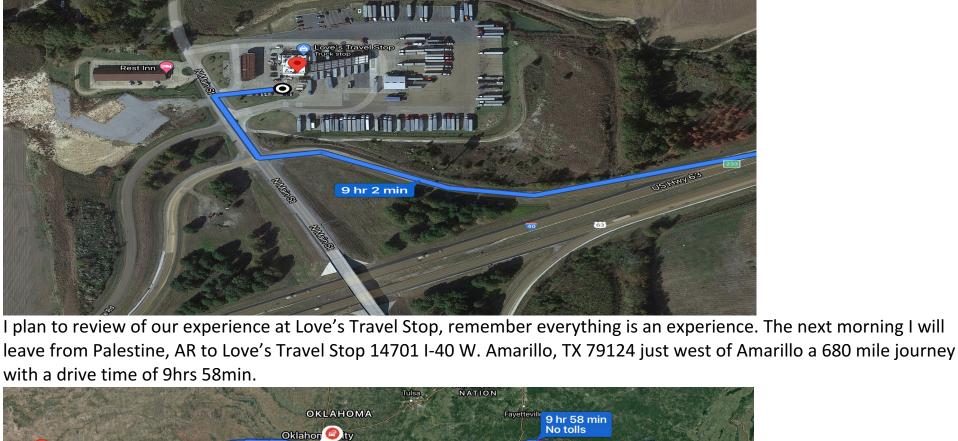
Onesboro

Asheville

Asheville

Asheville





CHICKASAW NATION

CHICKASAW NATION

11 hr 51 min Tolls ©

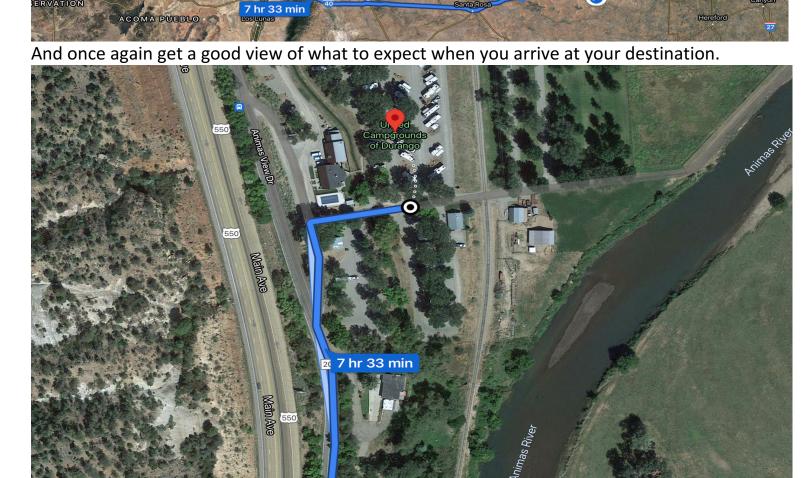
11 hr 20 min No tolls



NAVAJO NATION
OFF-RESERVATION
TRUST LAND

7 hr 55 min

Dalhart



Albuquerque

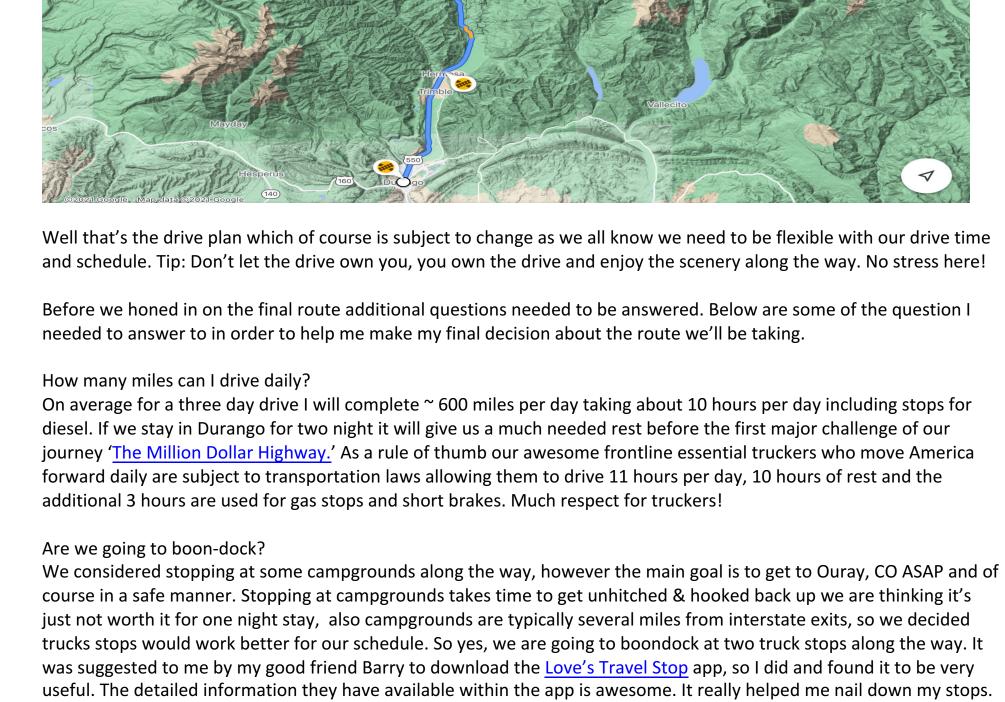
Alps of America.

Amas Milli III

The drive to Ouray, CO is only 75 miles from Durango, however it's one of the worlds most scenic and most dangerous

aforementioned, safety is paramount so this drive is subject to weather conditions it's not a good idea to do this in a heavy rain storms as rock slides are numerous. If weather permits I'll drive this route with The Wanderly Wagon in tow but if not I'll return the following day with just my truck driving South on 550 turnaround then drive back north to Ouray. This topography map gives you some indication of the <u>San Juan Mountain Range</u> elevation of 14,309' also known as The

roads in the world for inexperienced drivers. I'll be posting this entire drive on www.thewanderlywagon.com. As



We don't really need a generator no one does unless you need Air Conditioning. Would you sleep in a camper in the Texas summer heat? That's a rhetorical question! A generator/inverter is a must have when traveling in the summer heat, don't leave home without one. I have reviewed many options when I decided I needed a generator. I was looking for something that was quite but had enough juice to provide 30amps of service in order to run one AC unit. I found that

in the Harbor Freight predator 3500 Inverter. Time will tell if I made the right decision, more to come on that later.

If I make changes along the way my navigator'Nicole' will update our plan utilizing the Love's Travel Stop app.

x \$3.22 per gallon = \$1538.44 this is subject to change due to many variables i.e. speed, hill/mountain grade, weather, traffic, cost of fuel you get the point. That said, it's good to have a understanding of the cost associated with a cross country trip. We need to get back so this budget is for round trip.

The more I think about this trip the more questions arise such as what about bridge height when towing 13′ 5″ tall Montana 5th wheel are all bridges along my selected route tall enough? I won't go in to detail here but when I purchased The Wanderly Wagon I got stuck in the Smoky Mountains by making a wrong turn. That experience got me searching for a navigation system which I found in the Garmin RV 785 it includes a built in dashcam. I'll post a review

As all Rvers' know the first item you purchase with an new RV is a good toolbox. You need to know how to utilize these tools, something needs to be fixed most of the time, welcome to glamping. You will often hear experienced RVers' say "it's like pulling a house that experiences a earthquake every time it moves." That said, please know the basics of taking

Calculate MPG average then budget fuel cost with the nationwide diesel prices \$3.22 @ 4300 miles / 9mpg = 477 gallons

care of your rig before leaving on a cross country trip. Also, review roadside assistance services that fit within your budget. GoodSams, AAA, and most if not all insurance companies offer roadside assistance. I called my provider to discuss my roadside package currently for \$10 per year I have 25 miles of towing, gas delivery, flat tire change, and lockout service. For an additional \$10 per year I upgraded to 100 miles of towing which includes anything connected to

What happens in the event of a flat tire?

later.

Do we need a generator?

How much fuel do we need?

traveling, but please know the process on how to change a wheel in the event of a blowout, you will need to purchase a bottle jack just for your RV Northern Tool has a 12 ton for \$50. The jack in the tow vehicle will not work, get the right tool for the job!

How much water shall I bring for showers?

Our gray tank capacity 96gallons, black tank capacity 49 gallons and fresh water is 66 gallons. Not all 5th wheels or travel trailers are designed to carry water please consult with your manufacturer. The Wanderly Wagon is an all season luxury 5th wheel designed to carry water payload to max capacity of 66 gallons. However, 66 gallons of water is ~550 lbs and based on my experience this is too much to carry for two people & two night of boon-docking. I believe we'll have enough in 25 gallons ~208 lbs. We won't need to dump any of our tanks until we get to United campground in Durango

For the most part we'll have cell phone coverage for 95% of the time. But capacity may be limited due to the amount of

visitors some of these rural areas get each season. For example, the population of Ouray, CO is 998 and Moab, UT is 5,432 with yearly visitors reaching ~3,000,000 yes Million. With that said, you can expect spotty cell phone service as

my tow vehicle, gas delivery, flat tire change, and lockout services. Having roadside assistance is a peace of mind when

long as my iPhone video camera works and I can take pictures I'll be a happy camper. It may be a good idea to purchase a few two way radios as we will be leaving the town area to explore the mountain peaks in a Jeep Wrangler 4x4 and for sure you have no cell phone coverage. Again that's a safety thing.

but if needed Love's Travel Stop do provide a dump stations.

Will I have cell phone service in some remote places?

Calculate MPG average then budget fuel with average nationwide diesel prices \$3.22 @ 4300 miles / 9mpg = 477 gallons x \$3.22 per gallon = \$1538.44

So, as you can see it's not as simple as hooking up The Wanderly Wagon. A detailed plan needs to be developed then executed upon. As much as possible know what to expect by doing your own research. It's important to me to have a plan! You can always deviate from the plan then later down the road get back on track. I started this journey March 2021 and I continue to learn new things about the wonderful world of Rvin' & life on the road.

derly Mag

ON WHERE WEPARK