

Glassner Autumn Challenge 18 Mile Option (Updated for 2015)

“Nutty Nifty Nines”

Follow the **BLUE** markings on the road. Ride With GPS - RideWithGPS.com/routes/10474350

Leg	Trip	Action	Description
0.0	0.0	R	Out of Church Parking on Federal Rd
0.0	0.0	ST	West Old Hayneville Rd (CR 24), Cross US 31 (Traffic Light)
3.5	3.5	R	Butler Mill Rd (CR 23) (T) (Stop)
1.0	4.5	L	West Old Hayneville Rd (CR 24)
0.0	4.5	On R	“Sons of Anarchy” Rest Stop #1 at intersection of West Old Hayneville Rd & Butler Mill Rd 8:15 am – 11:00 am (Port-o-Let facilities)
2.2	6.7	ST	East Old Hayneville Rd (CR 24), Cross US 331 (Caution-fast traffic) (Stop)
2.5	9.3	On R	“Road Kill Cafe” Rest Stop #5 sponsored by Carriage Hills Animal Hospital at intersection of E. Old Haneyville Road & Hobbie Road 9:00 am – 5:00 pm (Port-o-Let facilities)
0.0	9.3	U-Turn	Turn around after stopping at “Road Kill Cafe” Rest Stop #5
2.6	11.9	ST	West Old Hayneville Rd (CR 24), Cross US 331 (Caution-fast traffic) (Stop)
2.2	14.1	On L	“Sons of Anarchy” Rest Stop #1 at intersection of West Old Hayneville Rd & Butler Mill Rd 8:15 am – 11:00 am (Port-o-Let facilities)
0.0	14.1	R	Butler Mill Rd (CR 23) (Stop)
1.0	15.1	L	West Old Hayneville Rd (CR 24)
3.5	18.6	ST	Federal Road, Cross US 31 (Traffic Light)
0.0	18.6	L	Turn LEFT into church parking lot at finishing arch. Congratulations!

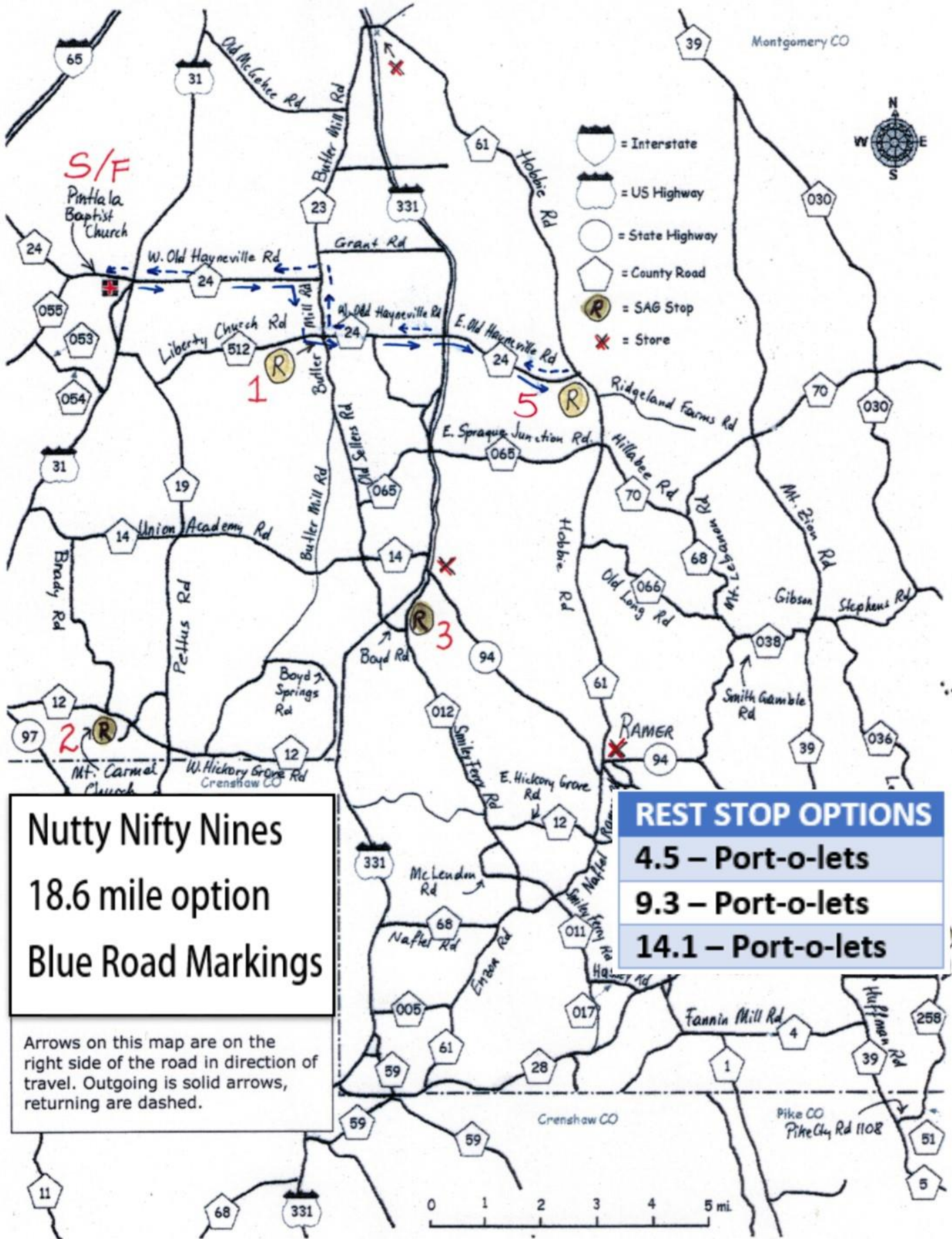
At the end of the ride remember to sign out, check if you’ve won any door prizes, and enjoy the refreshments including our new taco bar, famous tomato sandwiches, and ice cream!

IN THE EVENT OF A MEDICAL EMERGENCY, CALL 334-832-4980 OR 911.

Have questions or for SAG call (334) 399-9115/271-5465/796-4243.

Provided by:





Montgomery CO



- = Interstate
- = US Highway
- = State Highway
- = County Road
- = SAG Stop
- = Store

Nutty Nifty Nines
 18.6 mile option
 Blue Road Markings

REST STOP OPTIONS
 4.5 – Port-o-lets
 9.3 – Port-o-lets
 14.1 – Port-o-lets

Arrows on this map are on the right side of the road in direction of travel. Outgoing is solid arrows, returning are dashed.

