



SOLD!! 22.44 ACRES OF FARM AND HUNTING LAND FOR SALE IN HORRY COUNTY, SC!

SOLD

16 acres of prime fields-surrounded by big mature timber-perfect for deer hunting, dove fields, and turkey hunting!!

22.44 beautiful acres in Green Sea, SC. Approximately 16 acres is prime tillable farmland divided into three fields by hedgerows. This fields are surrounded by big mature timber made up of pines and hardwoods. Crooked Run Branch runs along the western edge of the property. This very private piece of land is perfect for an estate sized homesite with plenty of room for recreation, mini farm, and many other possibilities. This area is well known for big bucks and plenty other wildlife. Very rarely do you find properties with this many options. Just 40 minutes from North Myrtle Beach and less than 10 from Tabor City! -Escape the crowds and enjoy the quiet country life!

Wyatt Wise, a native of Conway, SC, is no stranger to the outdoors and the love and conservation of the beauties of the Southeastern region. His growing up near the banks of the Waccamaw River, along with his proclivity for exploring the rural landscapes in and around Horry County, has prompted a deep respect for the intricacies of the area. Throughout his life, he has embraced every opportunity to relish his riverside roots, following those country roads and discovering the secret hideaways they lead to. As any true outdoorsman knows, helping others succeed is just as much a part of the mentality as scoping out prime hunting locations. Wyatt feels enriched and completely in his element when he is consulting others how to best manage their land or simply helping fellow enthusiasts set up the perfect deer stand. Whether you are looking for a small recreational parcel, large investment tract or that perfect home site, he will strive to make your visions a reality.

MORE DETAILS

Address:

Off Norton Road
Green Sea, SC 29545

Acreage: 22.4 acres

County: Horry

MOPLS ID: 21761

GPS Location:

34.207100 x -78.967300

PRICE: \$115,000

CONTACT AGENT

