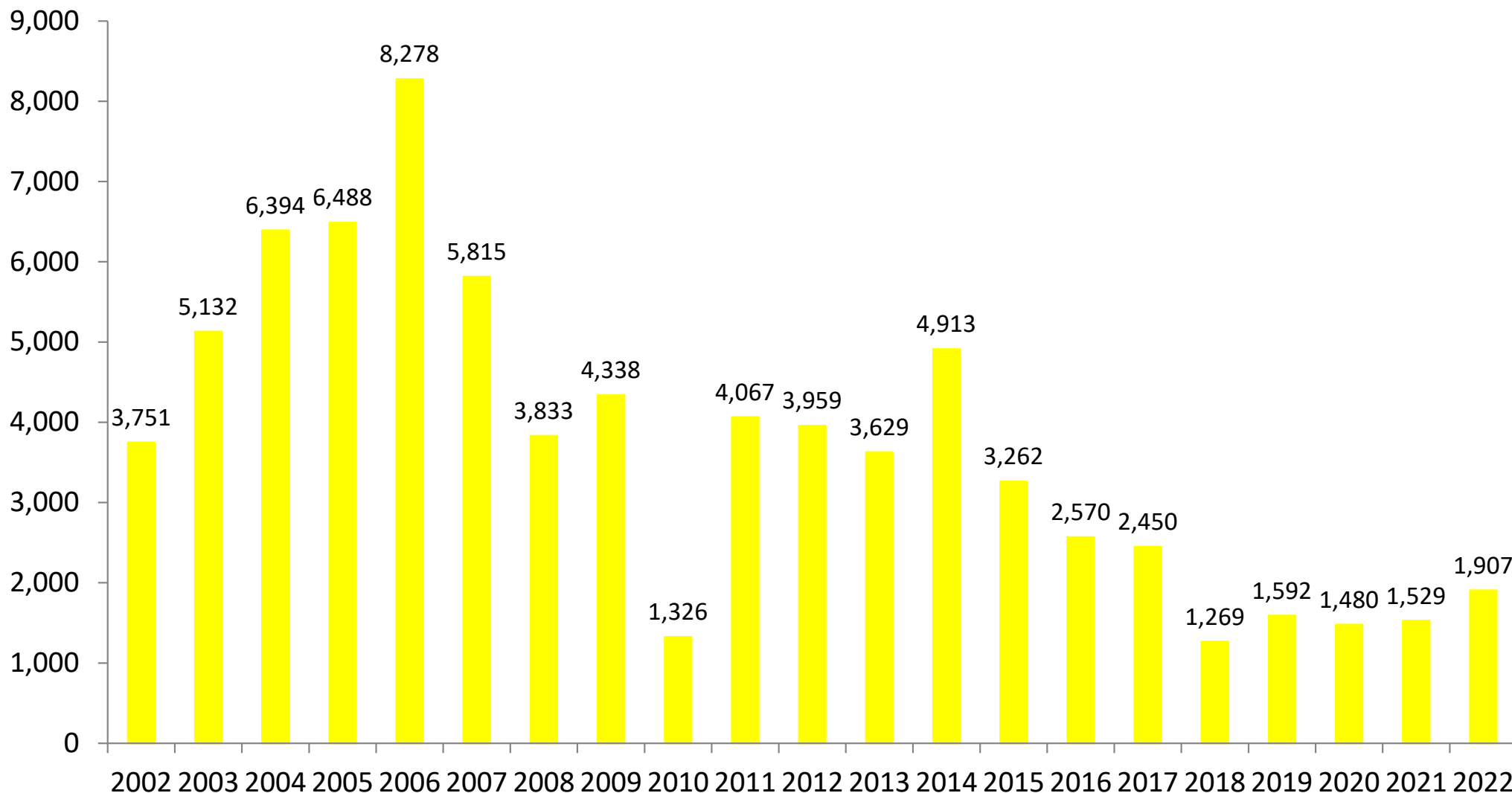


July Landings in Louisiana Were 49.9% Below Historical Averages



Louisiana Landings, July 2002-2022 (thousands of pounds, HLSO-weight)

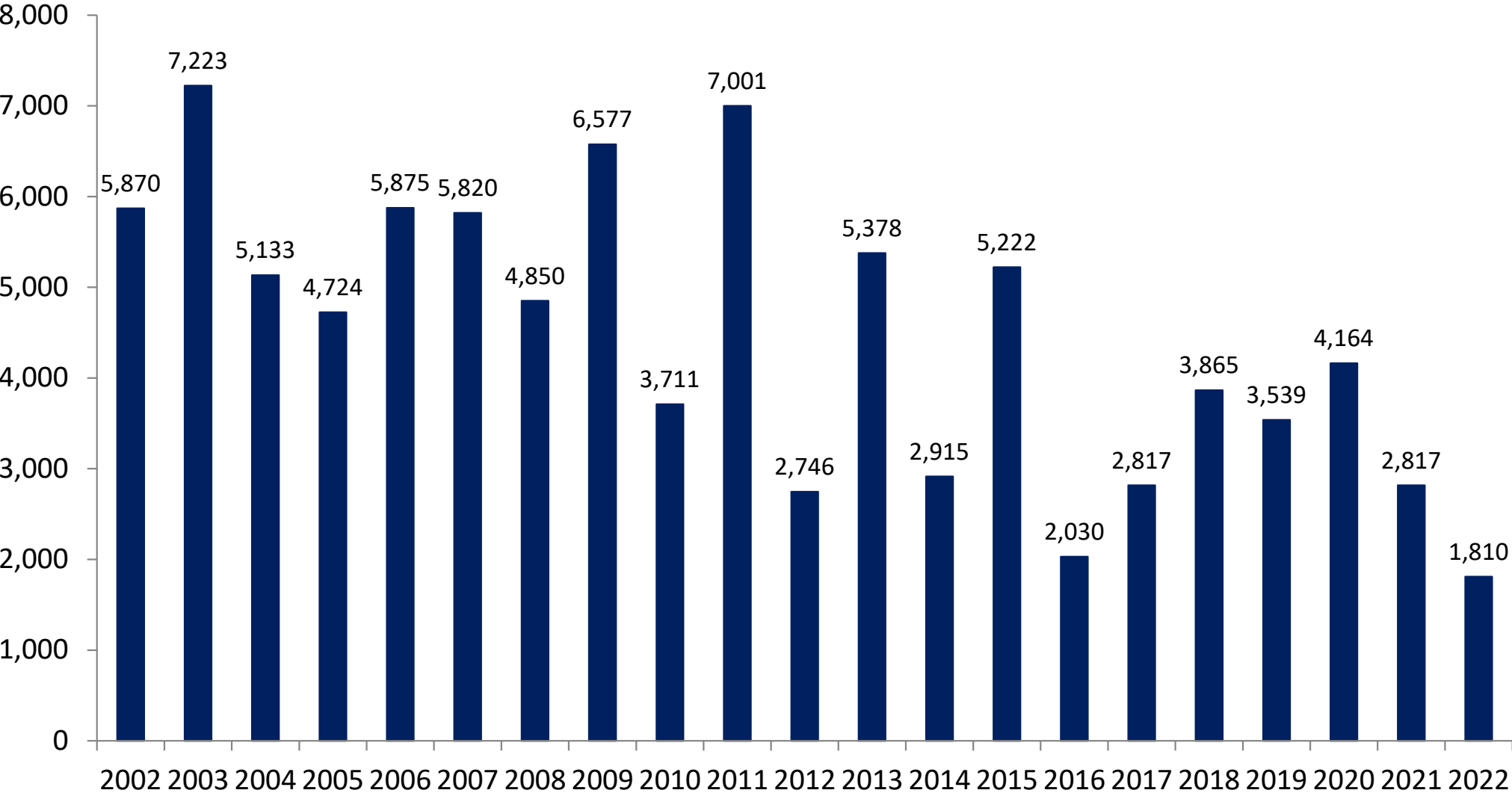


July average for the 2002-2021 period = 3,803,785 pounds

July Landings in Texas Were 60.8% Below Historical Averages



Texas Landings, July 2002-2022 (thousands of pounds, HLSO-weight)

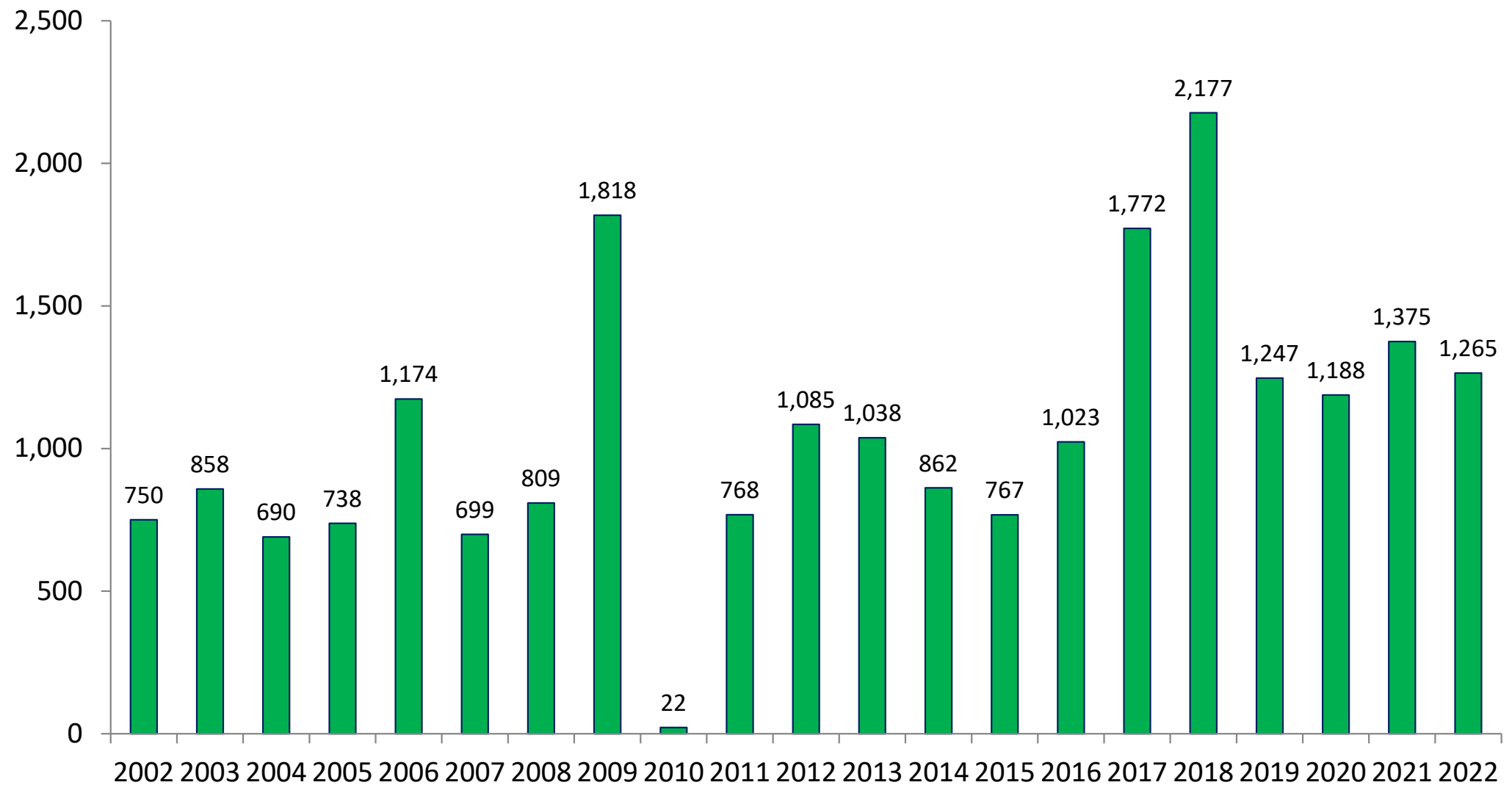


July average for the 2002-2021 period = 4,613,800 pounds

July Landings in Alabama Were 31.9% Above Historical Averages



Alabama Landings, July 2002-2022 (thousands of pounds, HLSO-weight)

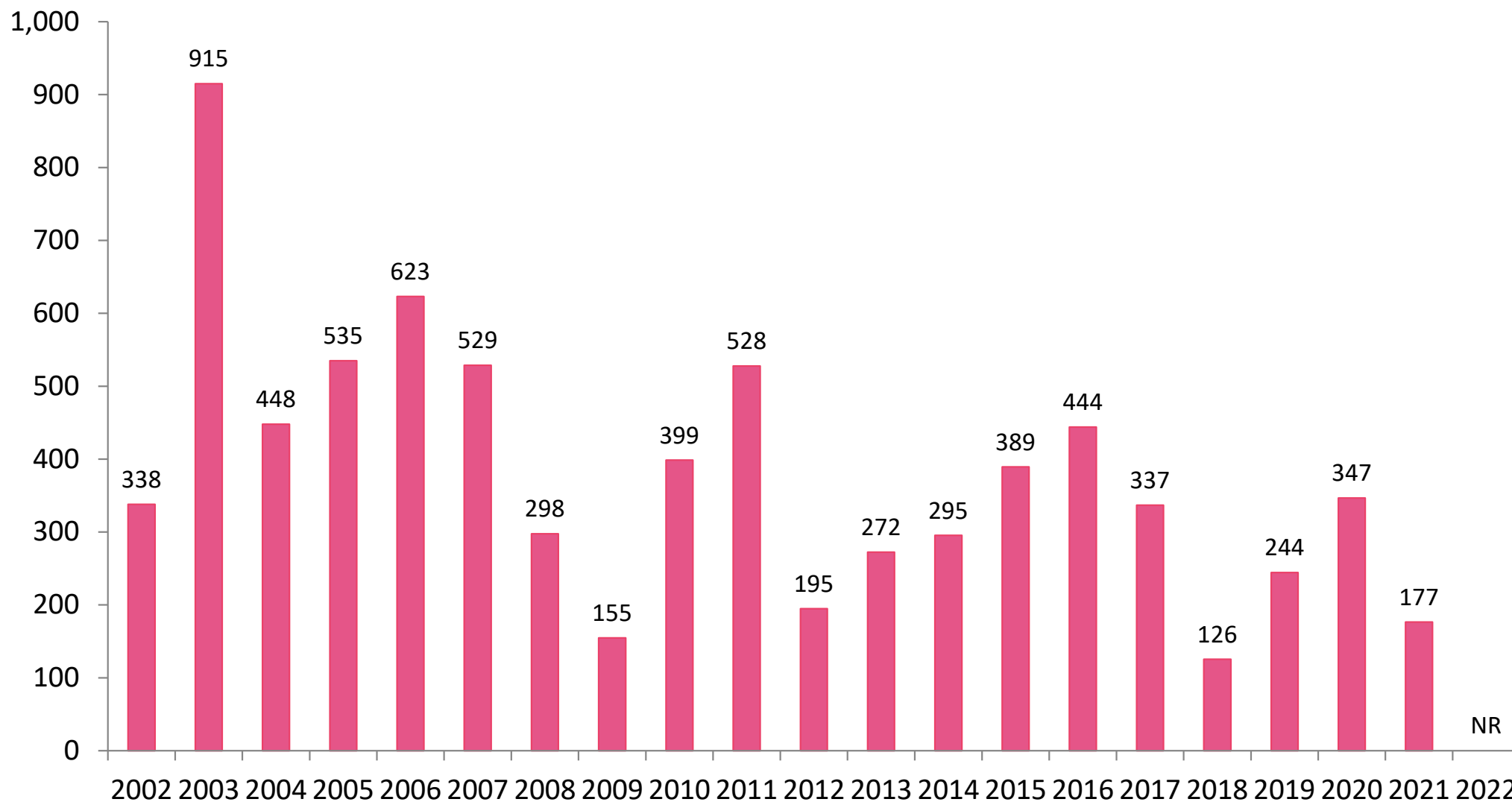


July average for the 2002-2021 period = 1,043,070 pounds

July Landings on the West Coast of Florida Were Not Reported



West Coast of Florida Landings, July 2002-2022 (thousands of pounds, HLSO-weight)

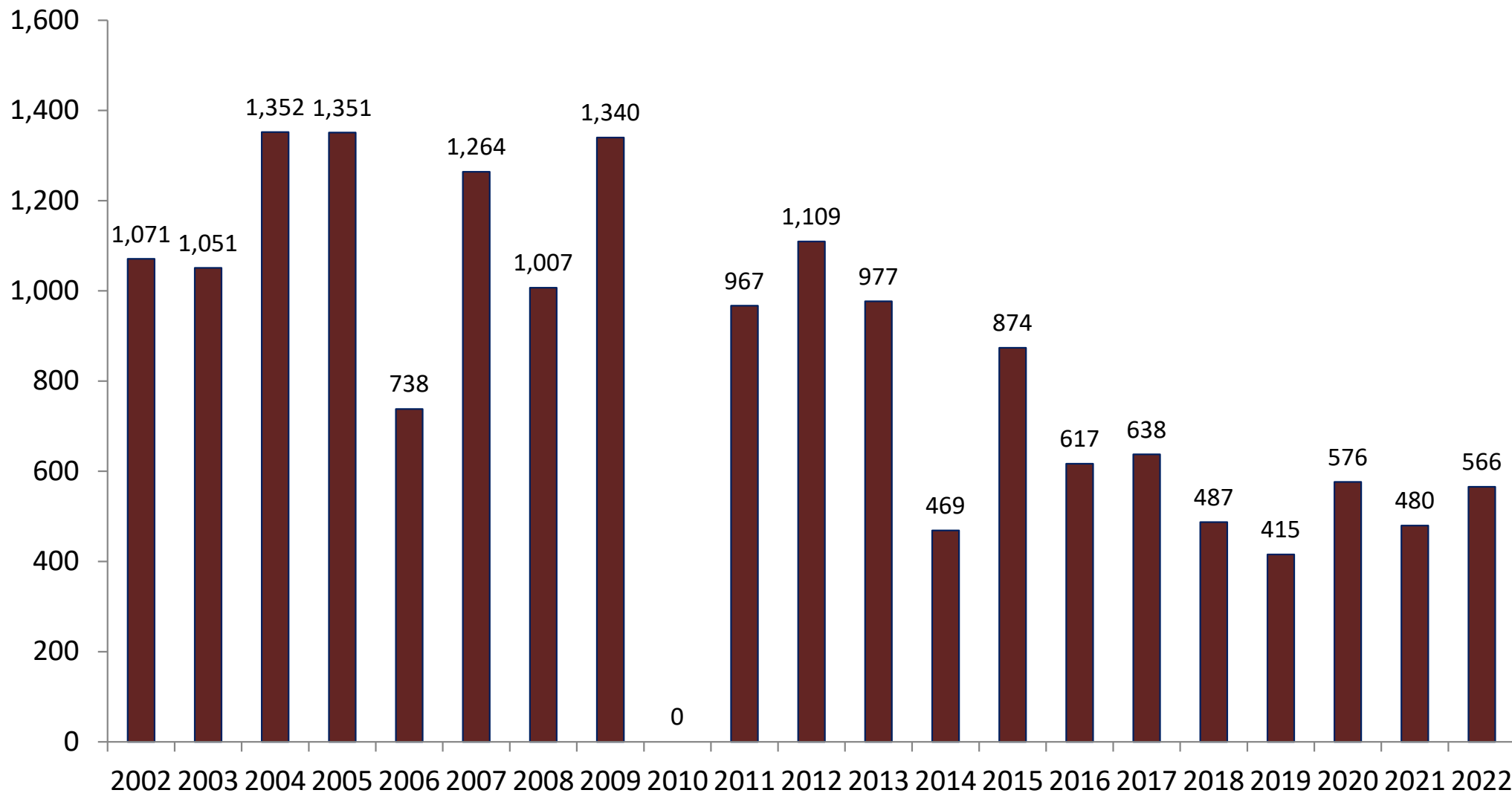


July average for the 2002-2021 period = 379,605 pounds

July Landings in Mississippi Were 32.6% Below Historical Averages



Mississippi Landings, July 2002-2022 (thousands of pounds, HLSO-weight)

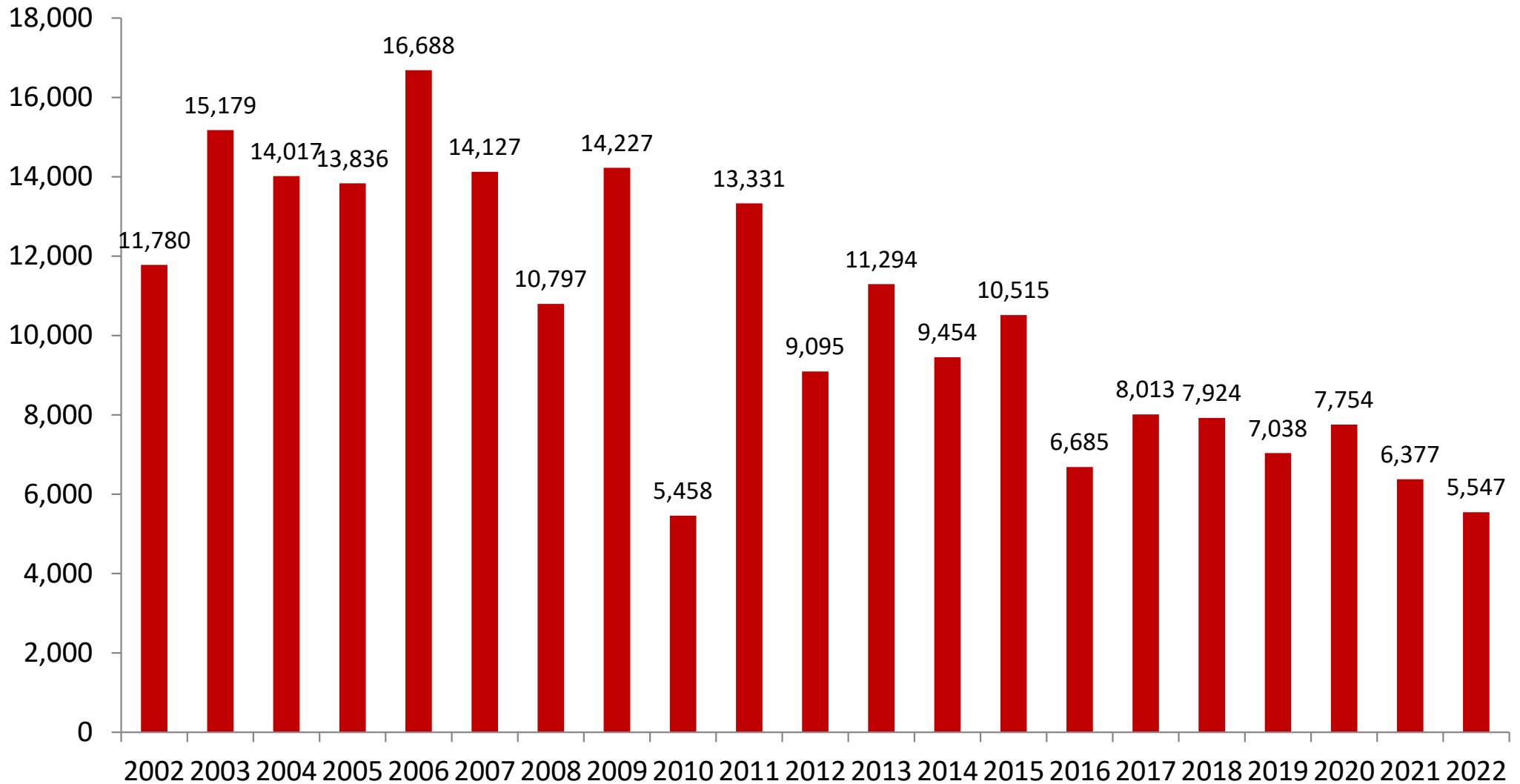


July average for the 2002-2021 period = 839,105 pounds

July Landings in the Gulf Were 48.1% Below Historical Averages



Gulf Landings, July 2002-2022 (thousands of pounds, HLSO-weight)

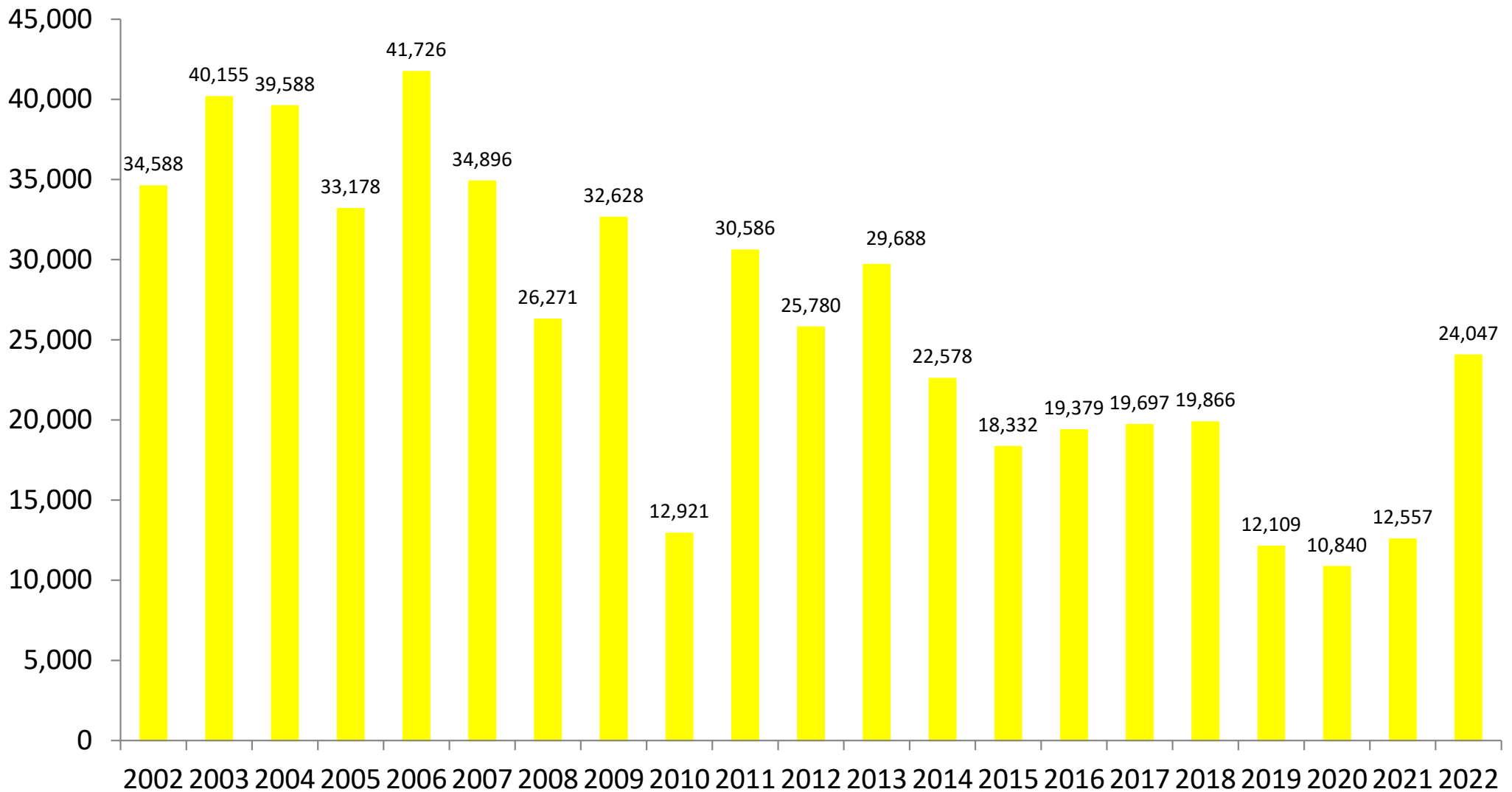


July average for the 2002-2021 period = 10,679,390 pounds

2022 Landings in Louisiana Are 7.0% Below Historical Averages



Louisiana Landings, January-July 2002-2022 (thousands of pounds, HLSO-weight)

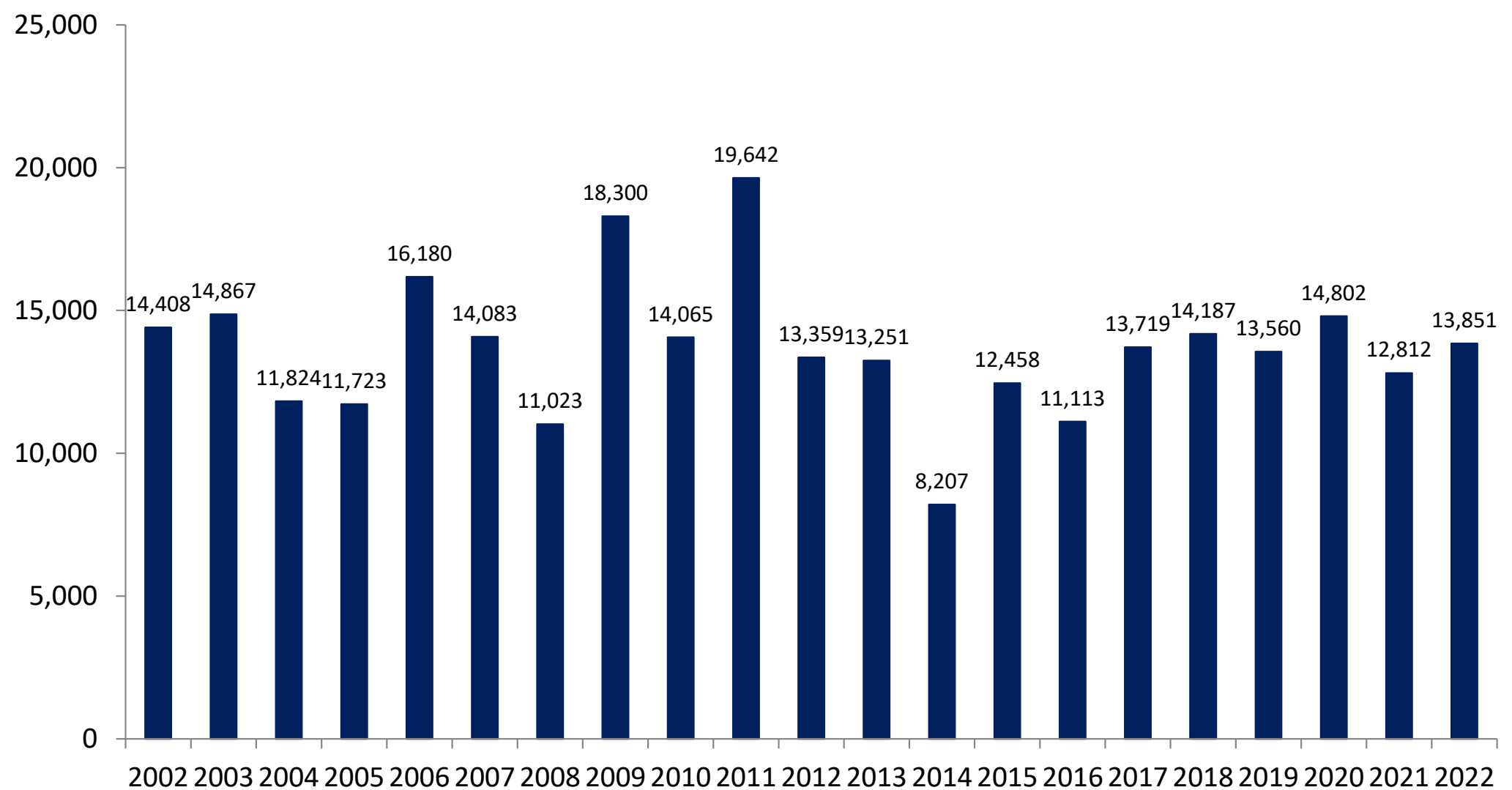


January-July average for the 2002-2022 period = 25,868,075 pounds

2022 Landings in Texas Are 1.3% Above the Historical Average



Texas Landings, January-July 2002-2022 (thousands of pounds, HLSO-weight)

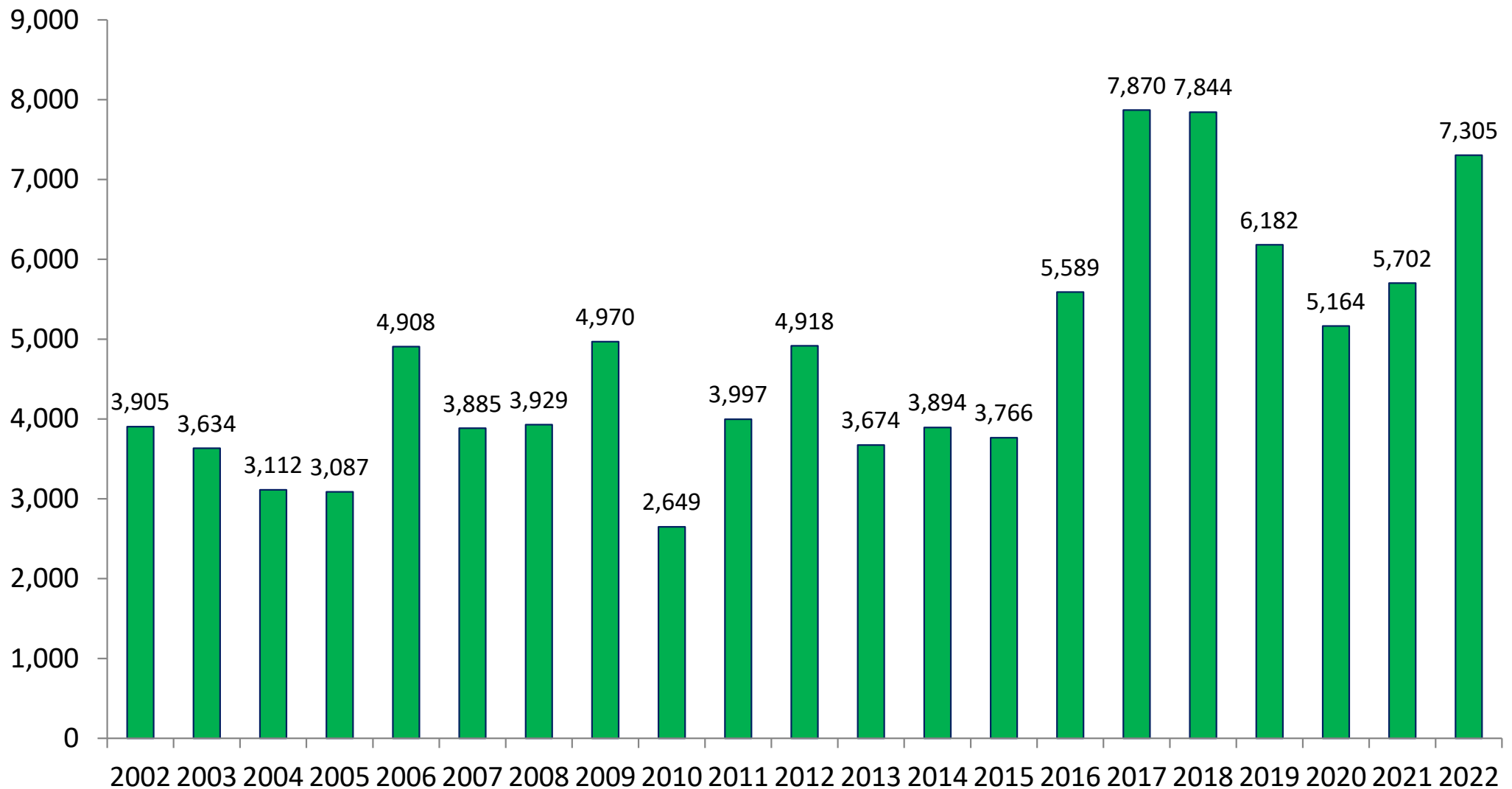


January-July average for the 2002-2021 period = 13,679,130 pounds

2022 Landings in Alabama Are 57.6% Above Historical Averages



Alabama Landings, January-July 2002-2022 (thousands of pounds, HLSO-weight)

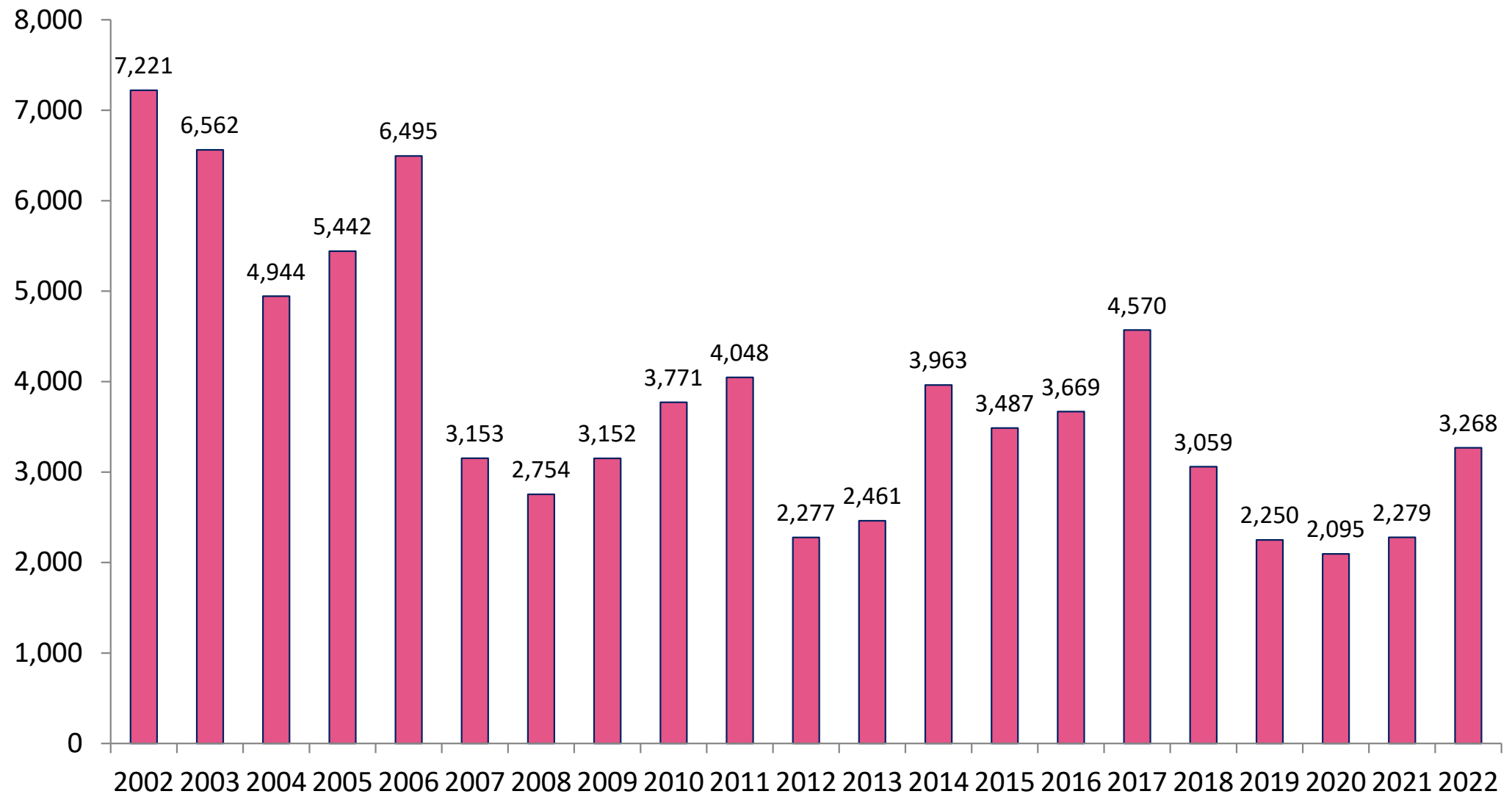


January-July average for the 2002-2021 period = 4,633,965 pounds

2022 Landings on the West Coast of Florida Are 15.8% Below Historical Averages



West Coast of Florida Landings, January-July 2002-2022 (thousands of pounds, HLSO-weight)

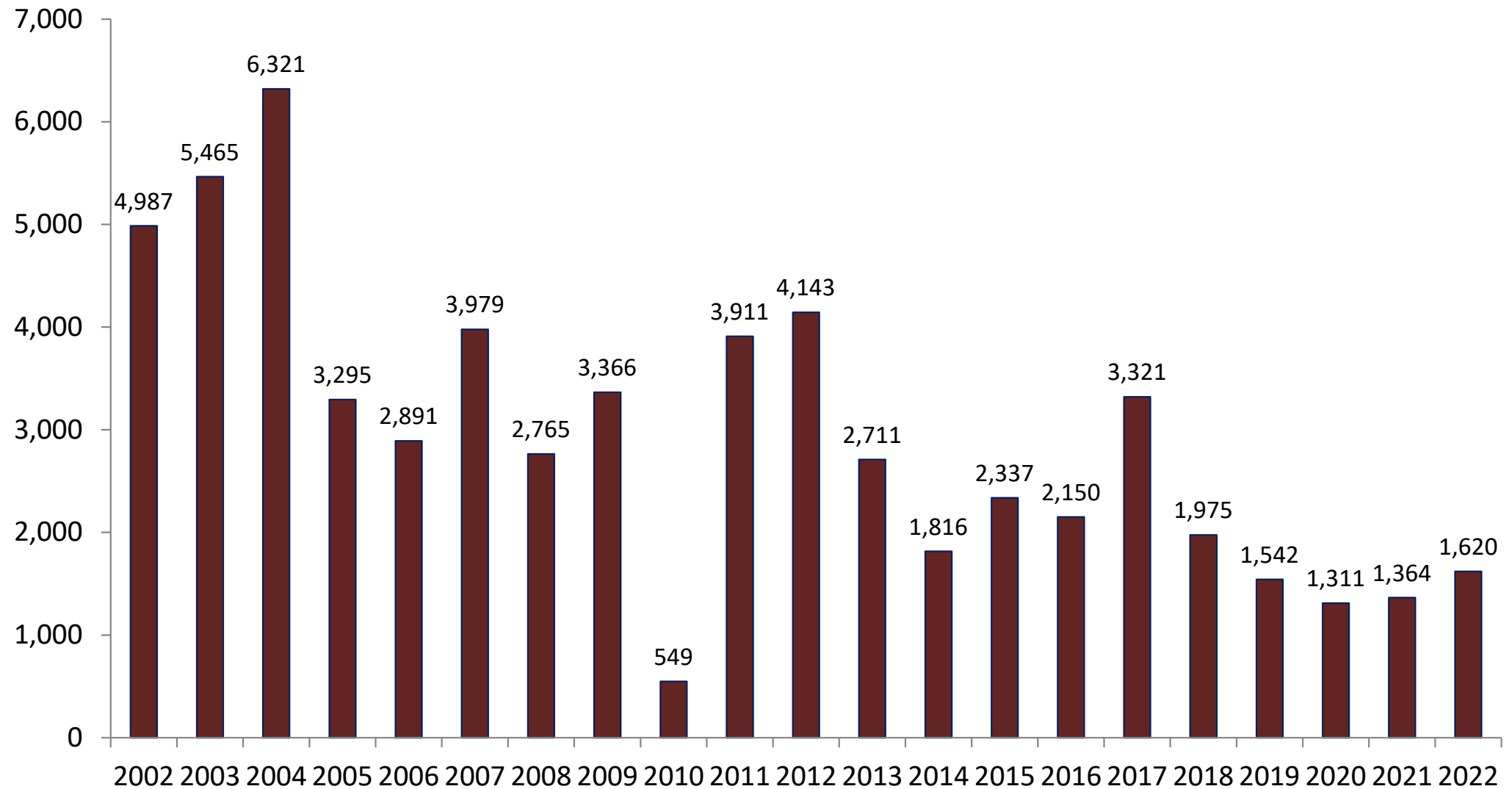


January-July average for the 2002-2021 period = 3,882,625 pounds

2022 Landings in Mississippi Are 46.2% Below Historical Averages



Mississippi Landings, January-July 2002-2022 (thousands of pounds, HLSO-weight)

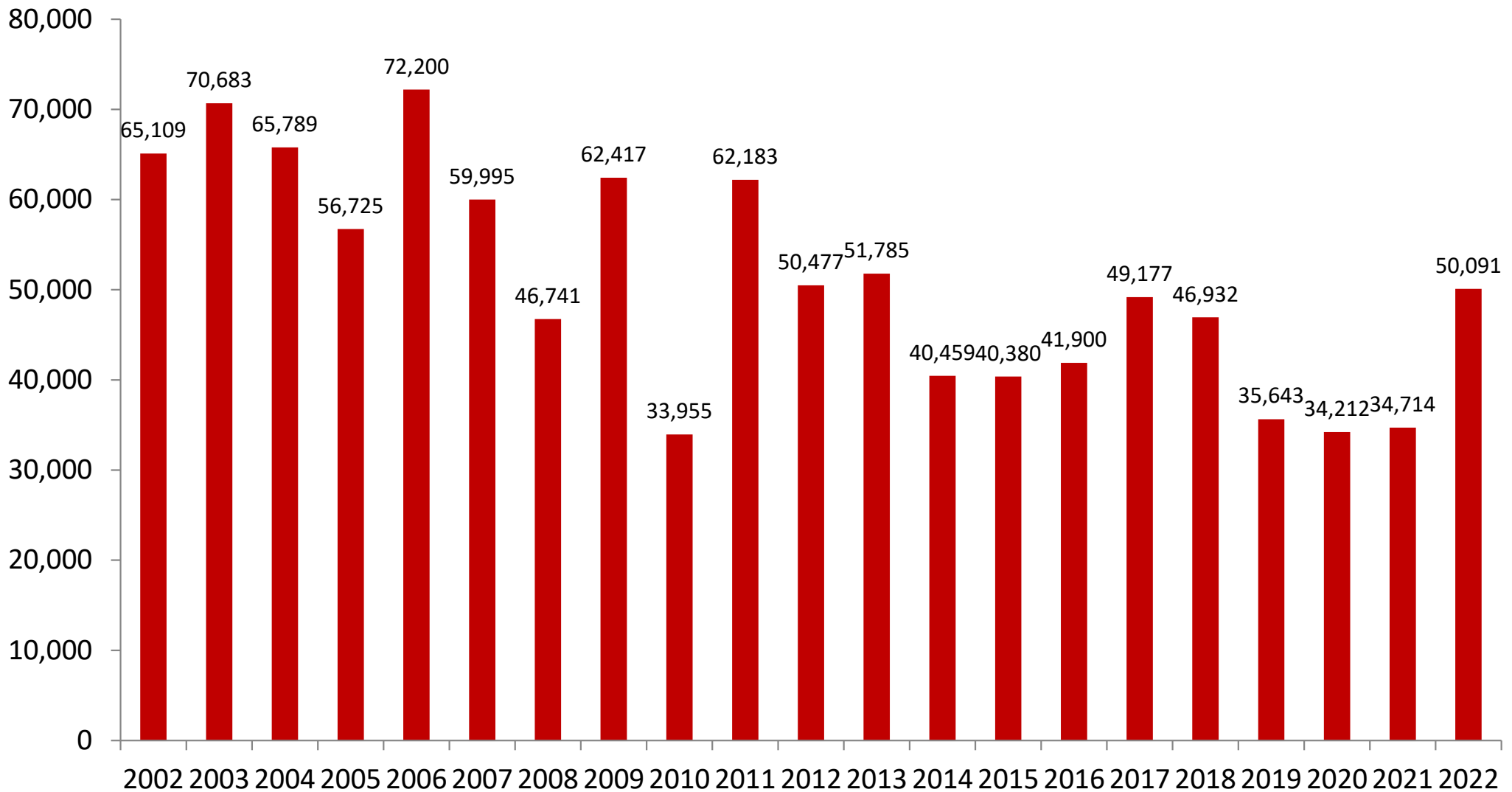


January-July average for the 2002-2021 period = 3,009,950 pounds

2022 Landings in the Gulf Are 1.9% Below Historical Averages



Gulf Landings, January-July 2002-2022 (thousands of pounds, HLSO-weight)

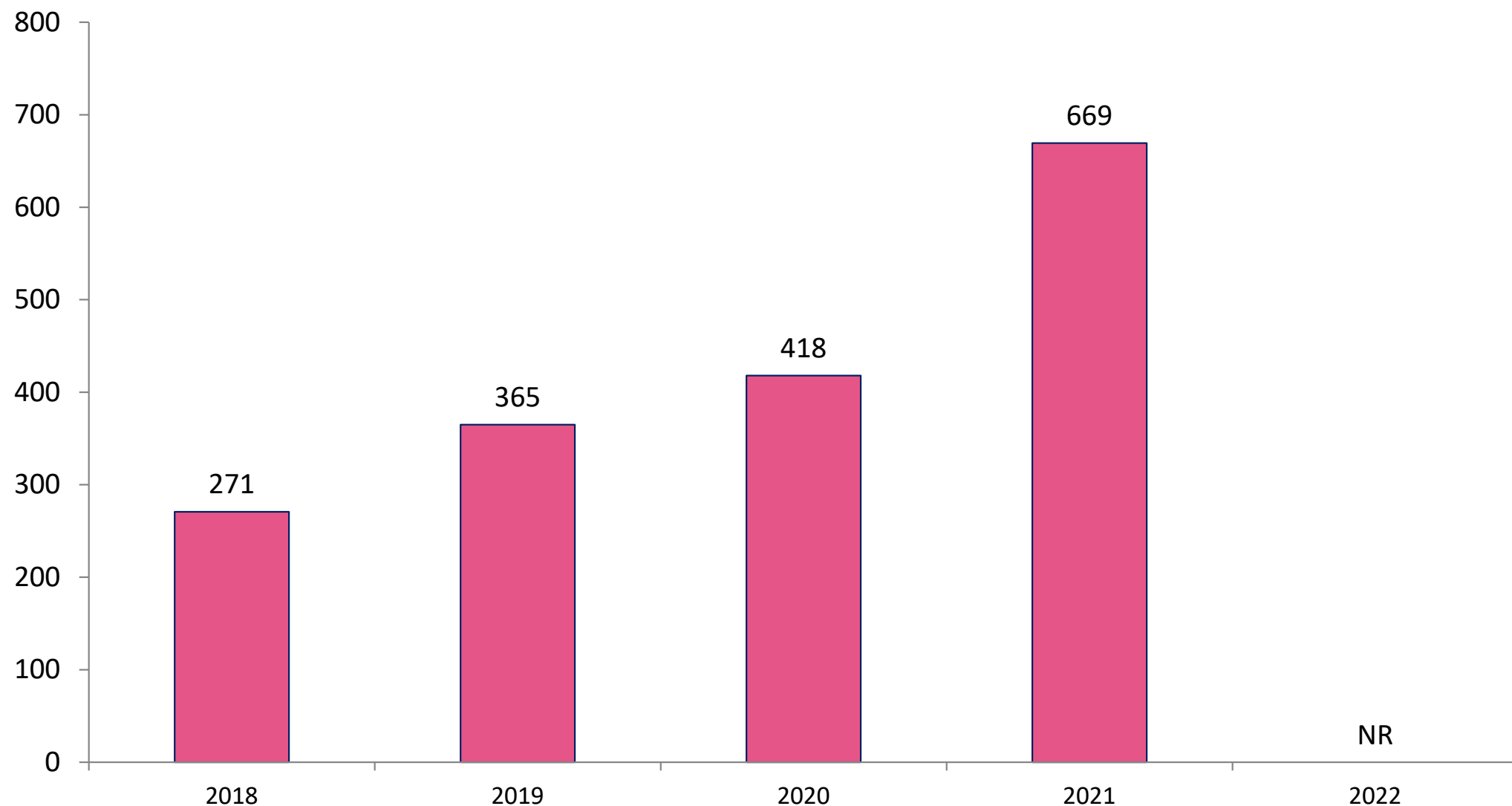


January-July average for the 2002-2021 period = 51,073,740 pounds

July Landings on the East Coast of Florida Have Not Been Reported



East Coast of Florida Landings, July 2018-2022 (thousands of pounds, HLSO-weight)

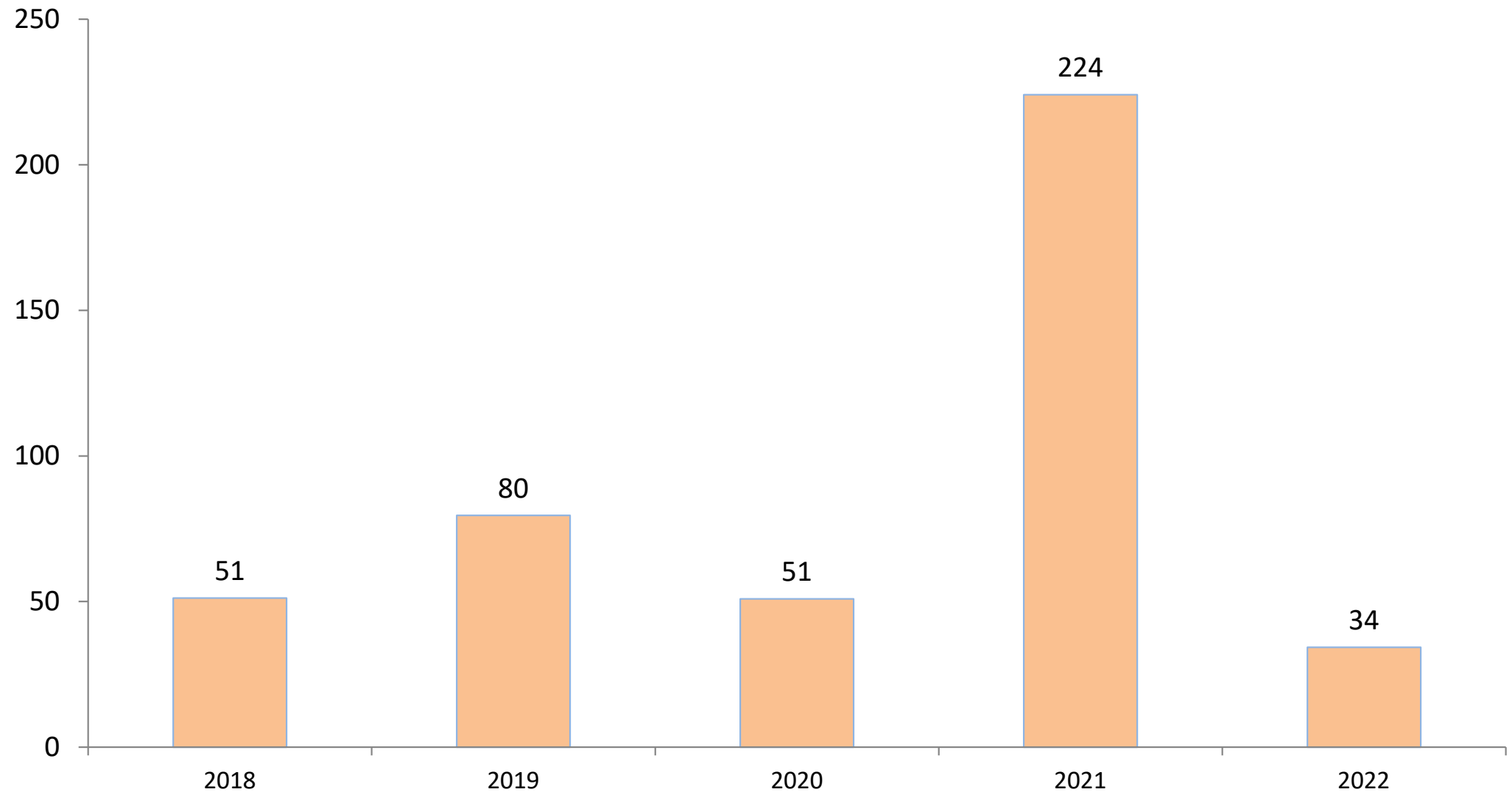


July average for the 2018-2021 period = 430,800 pounds

July Landings in Georgia Were 66.2% Below Historical Average



Georgia Landings, July 2018-2022 (thousands of pounds, HLSO-weight)

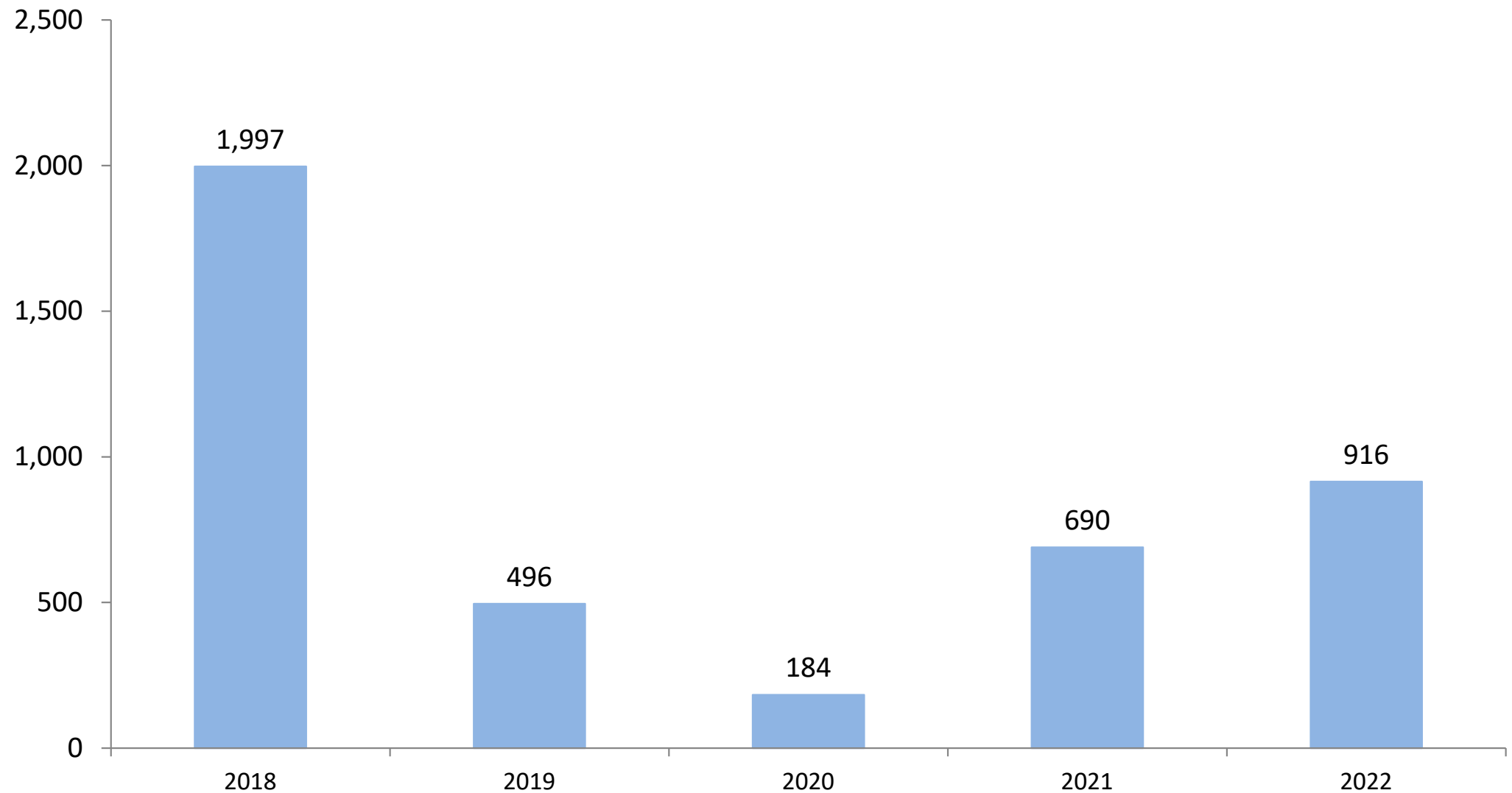


July average for the 2018-2021 period = 101,450 pounds

July Landings in North Carolina Were 8.8% Above Historical Average



North Carolina Landings, July 2018-2022 (thousands of pounds, HLSO-weight)

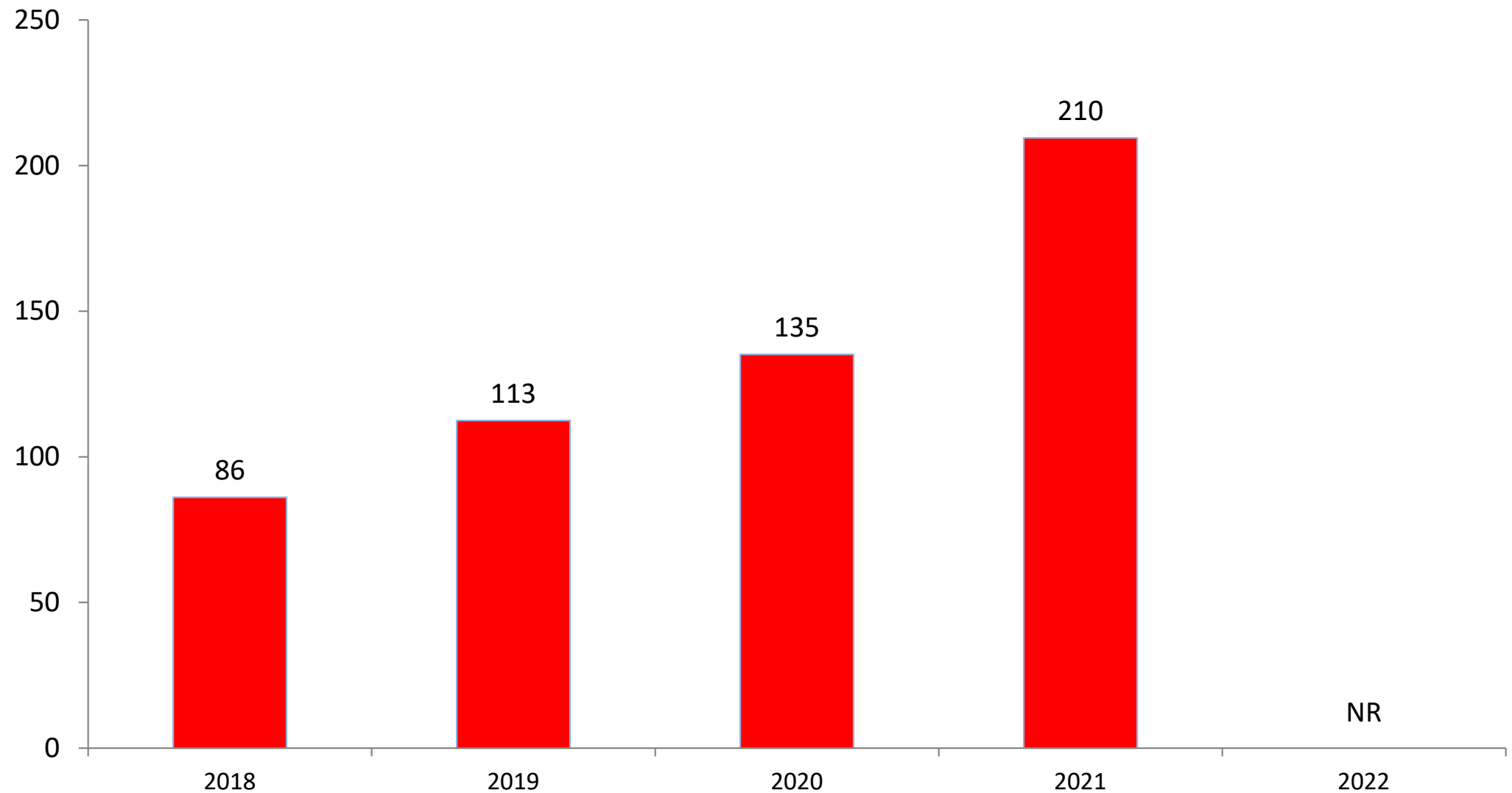


July average for the 2018-2021 period = 841,500 pounds

July Landings in South Carolina Have Not Been Reported



South Carolina Landings, July 2018-2022 (thousands of pounds, HLSO-weight)

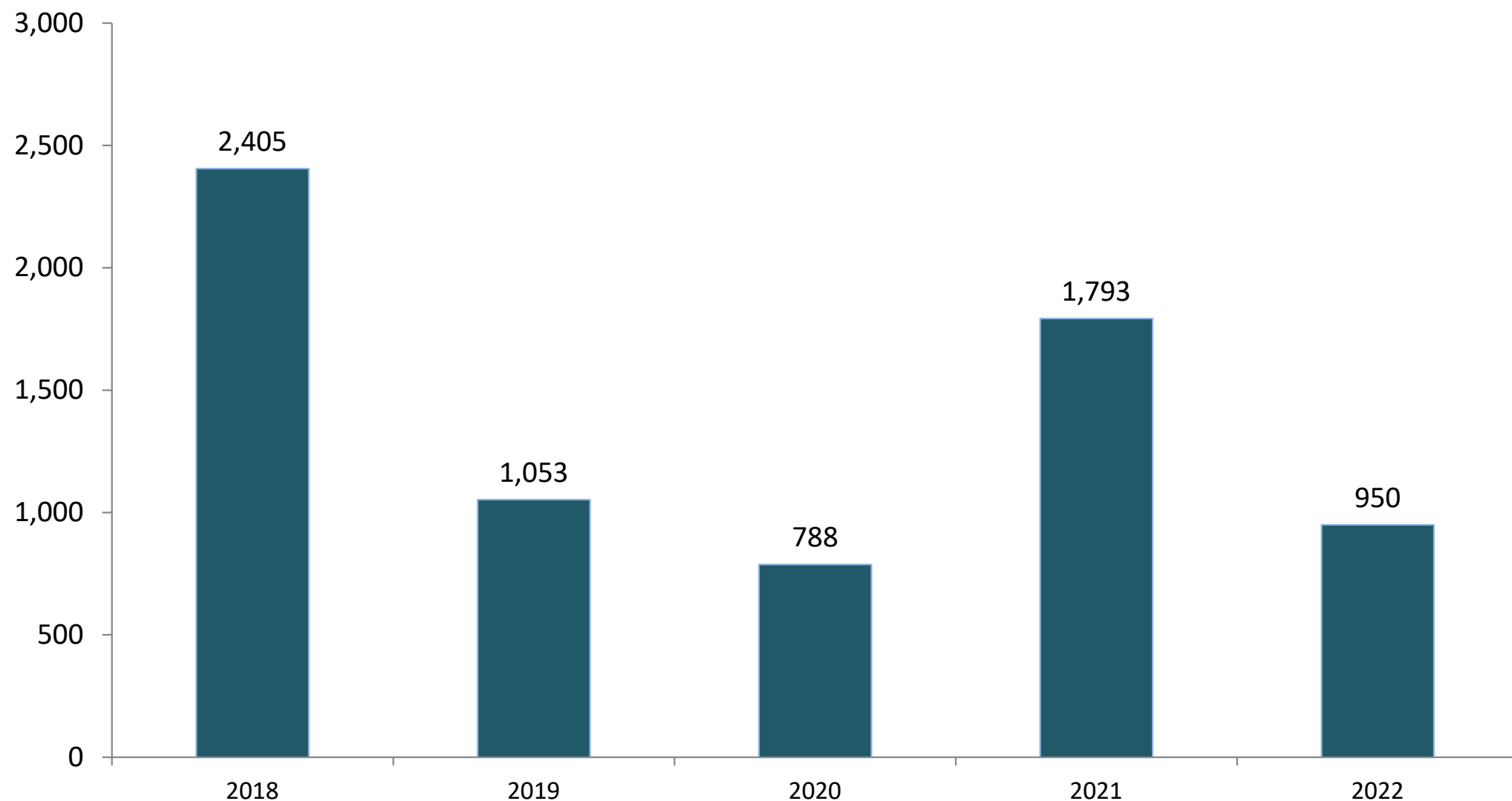


July average for the 2018-2021 period = 135,825 pounds

July Landings in the South Atlantic Were 37.1% Below Historical Average



South Atlantic Landings, July 2018-2022 (thousands of pounds, HLSO-weight)

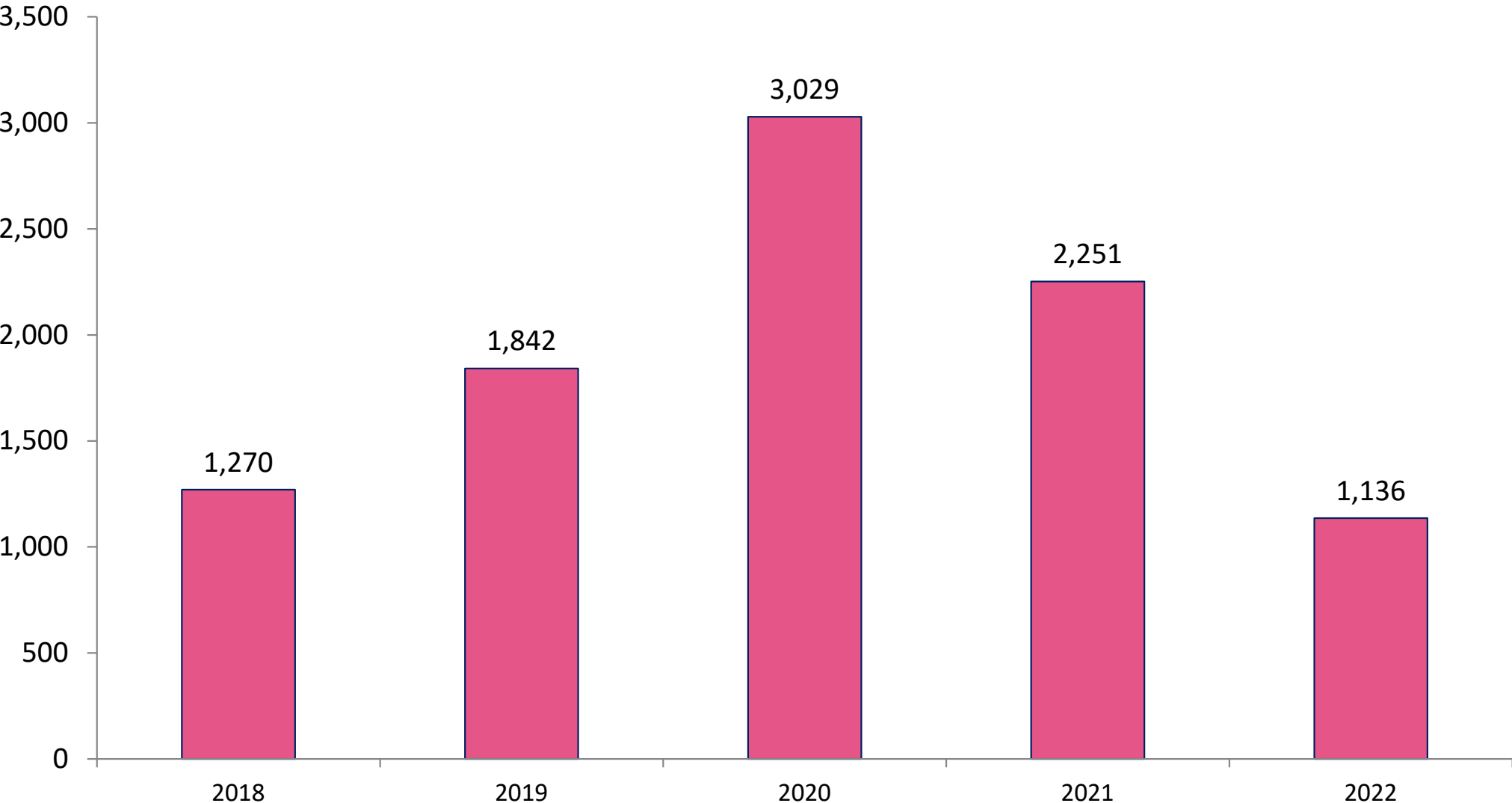


July average for the 2018-2021 period = 1,509,625 pounds

2022 Landings on the East Coast of Florida Are 45.9% Below Historical Average



East Coast of Florida Landings, Jan.-July 2018-2022 (thousands of pounds, HLSO-weight)

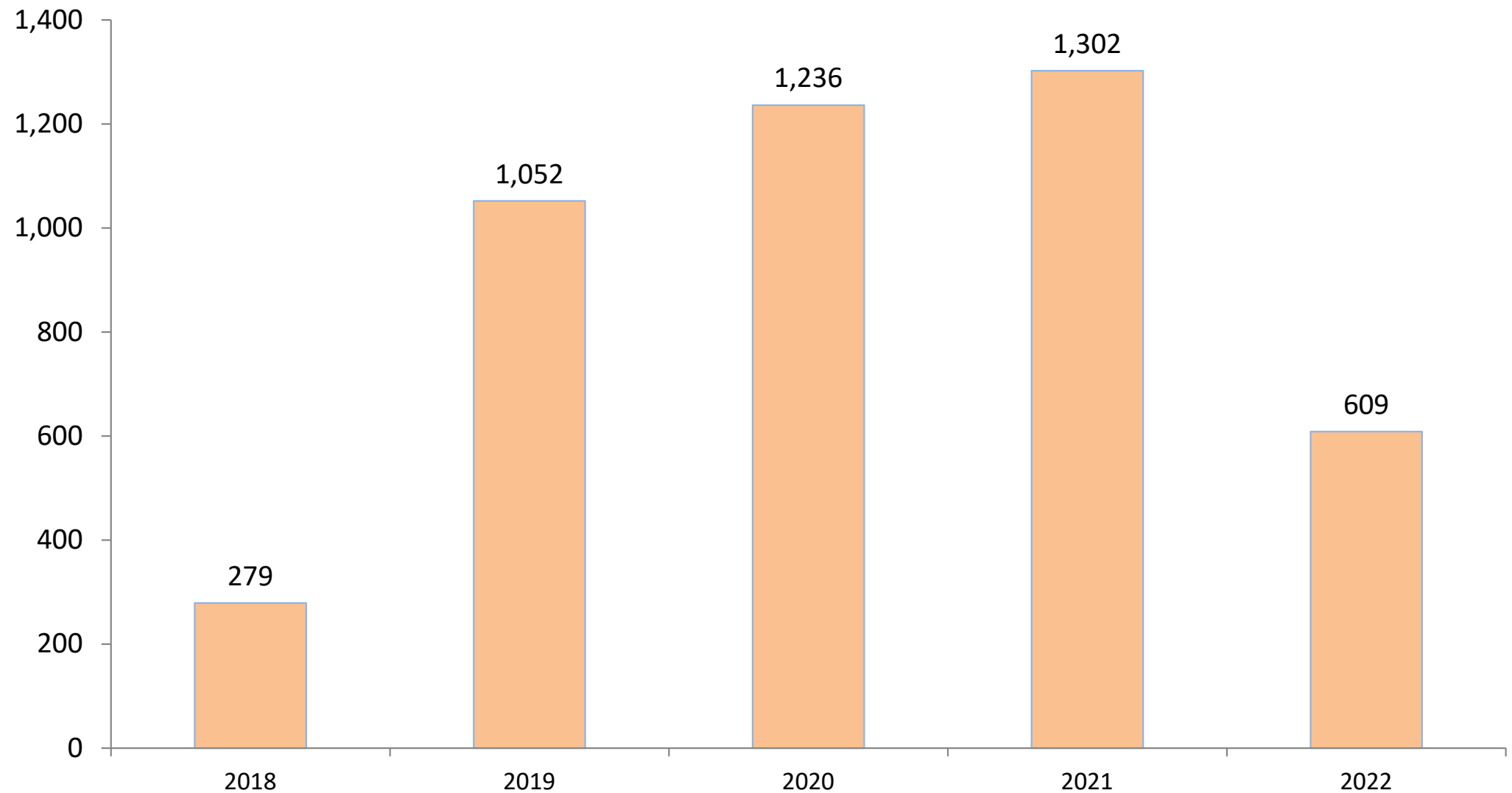


January-July average for the 2018-2021 period = 2,097,875 pounds

2022 Landings in Georgia Were 37.1% Below Historical Average



Georgia Landings, Jan.-July 2018-2022 (thousands of pounds, HLSO-weight)

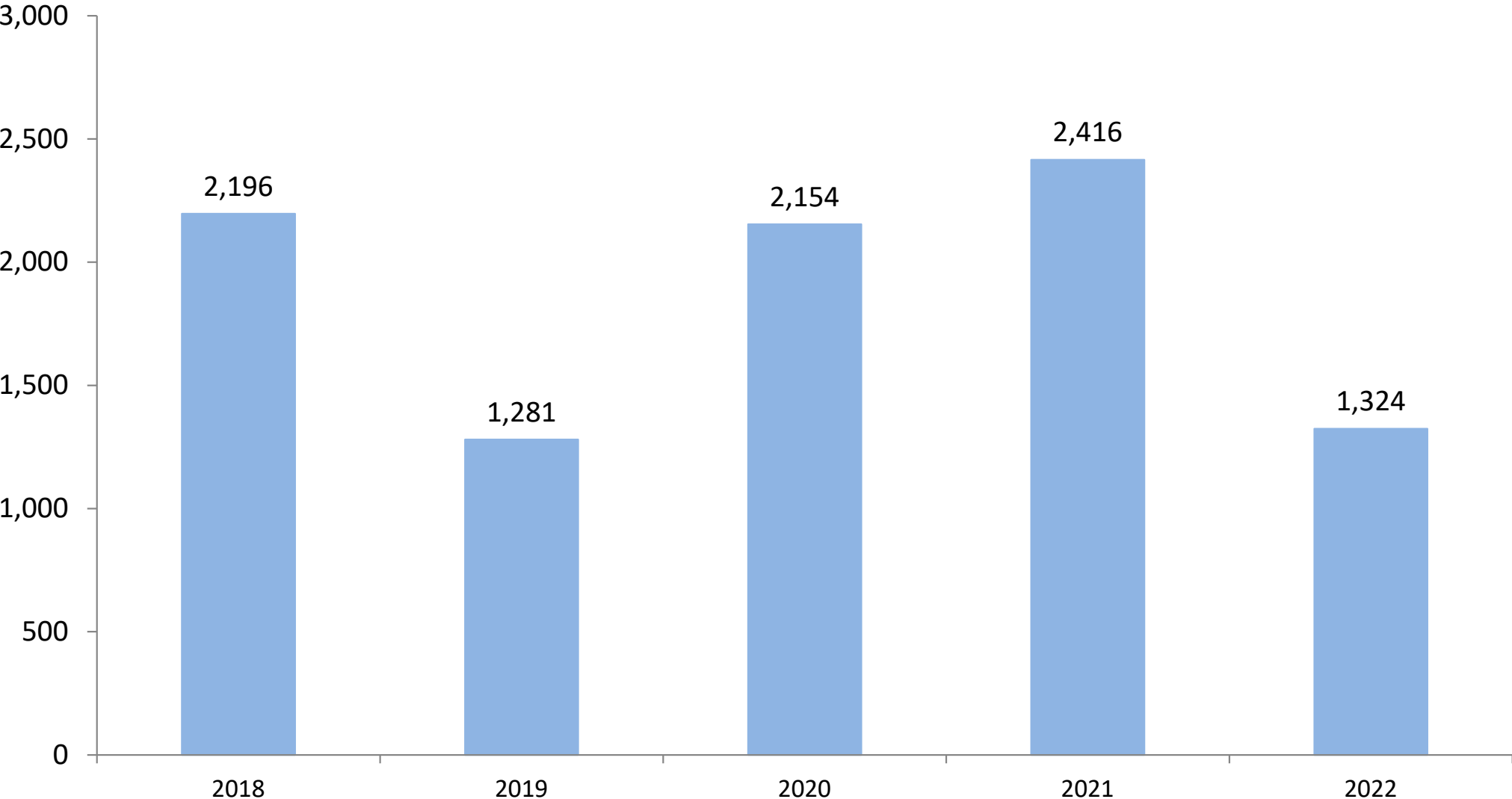


January-July average for the 2018-2021 period = 967,425 pounds

2022 Landings in North Carolina Were 34.2% Below Historical Average



North Carolina Landings, Jan.-July 2018-2022 (thousands of pounds, HLSO-weight)

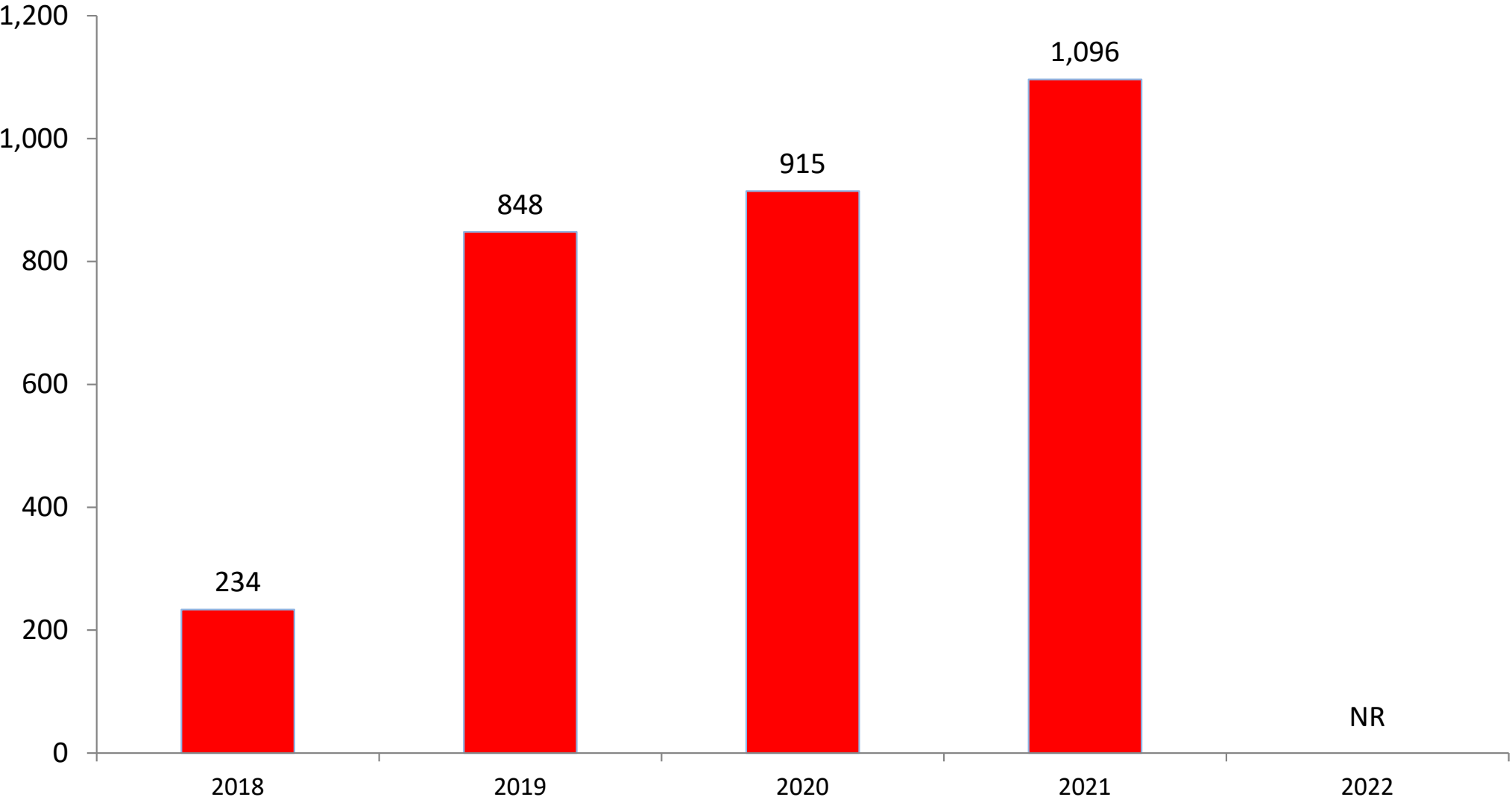


January-July average for the 2018-2021 period = 2,011,675 pounds

2022 Landings in South Carolina Have Not Been Reported



South Carolina Landings, Jan.-July 2018-2022 (thousands of pounds, HLSO-weight)

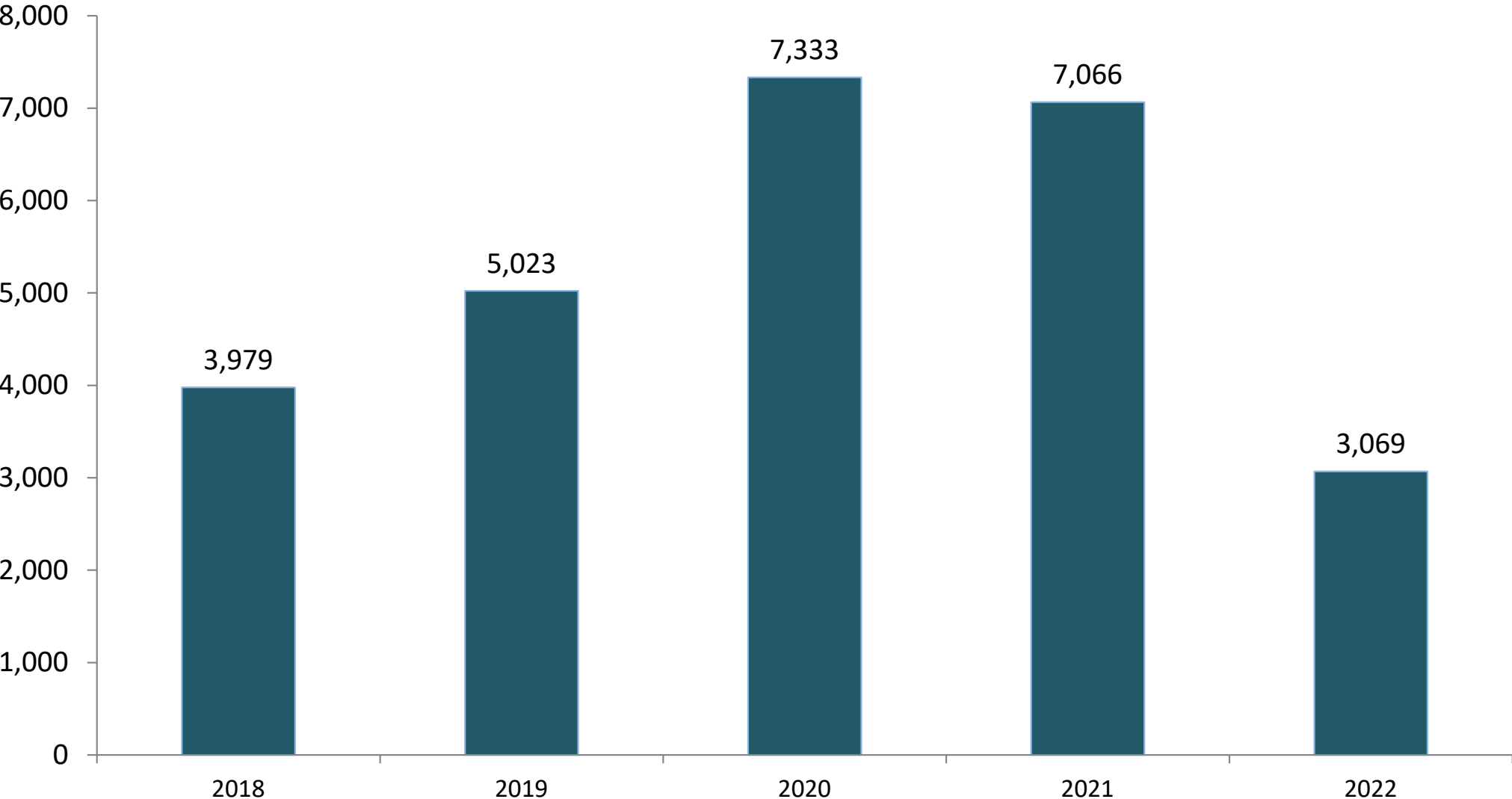


January-July average for the 2018-2021 period = 773,125 pounds

2022 Landings in South Atlantic Were 47.5% Below Historical Average

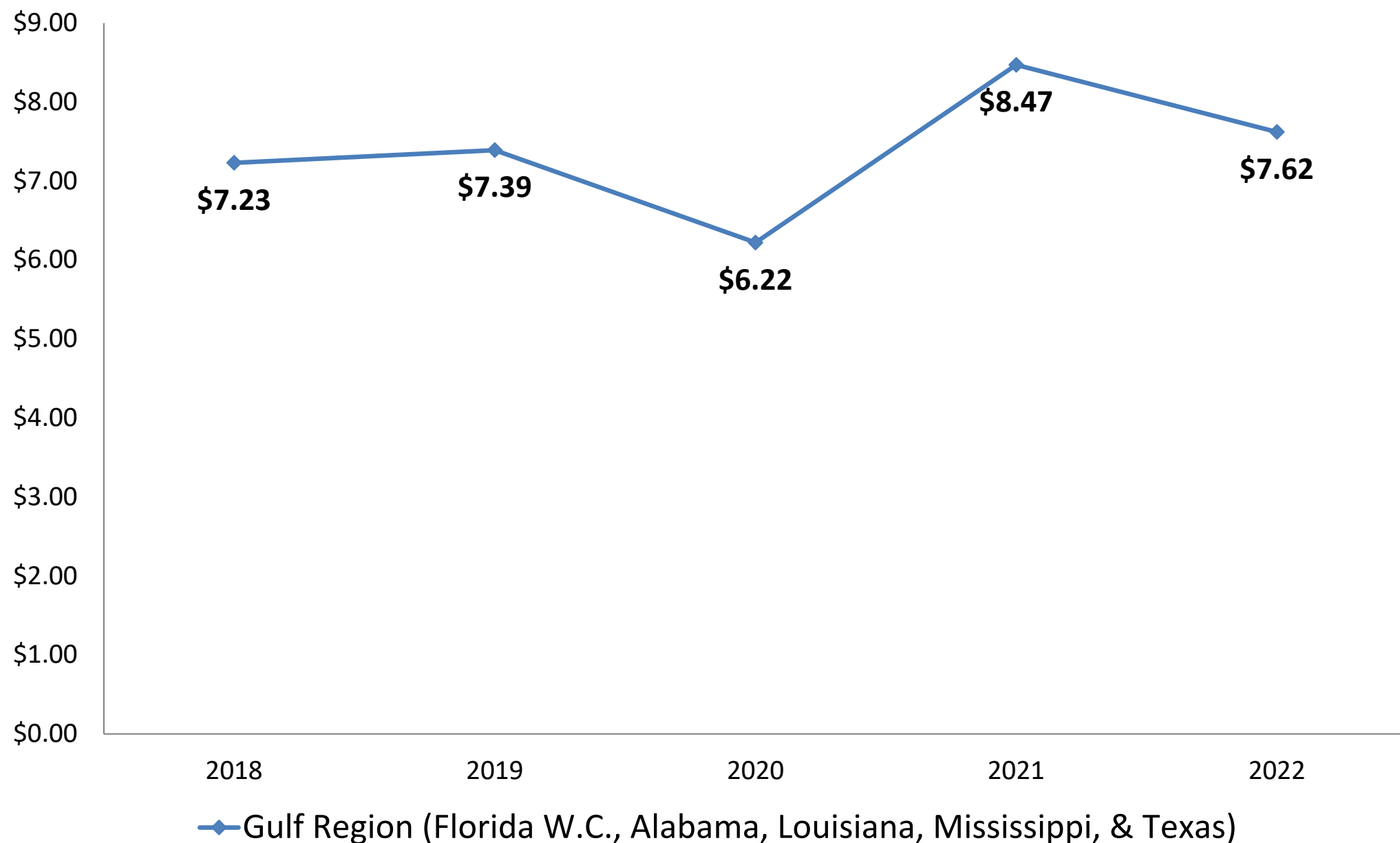


South Atlantic Landings, Jan.-July 2018-2022 (thousands of pounds, HLSO-weight)

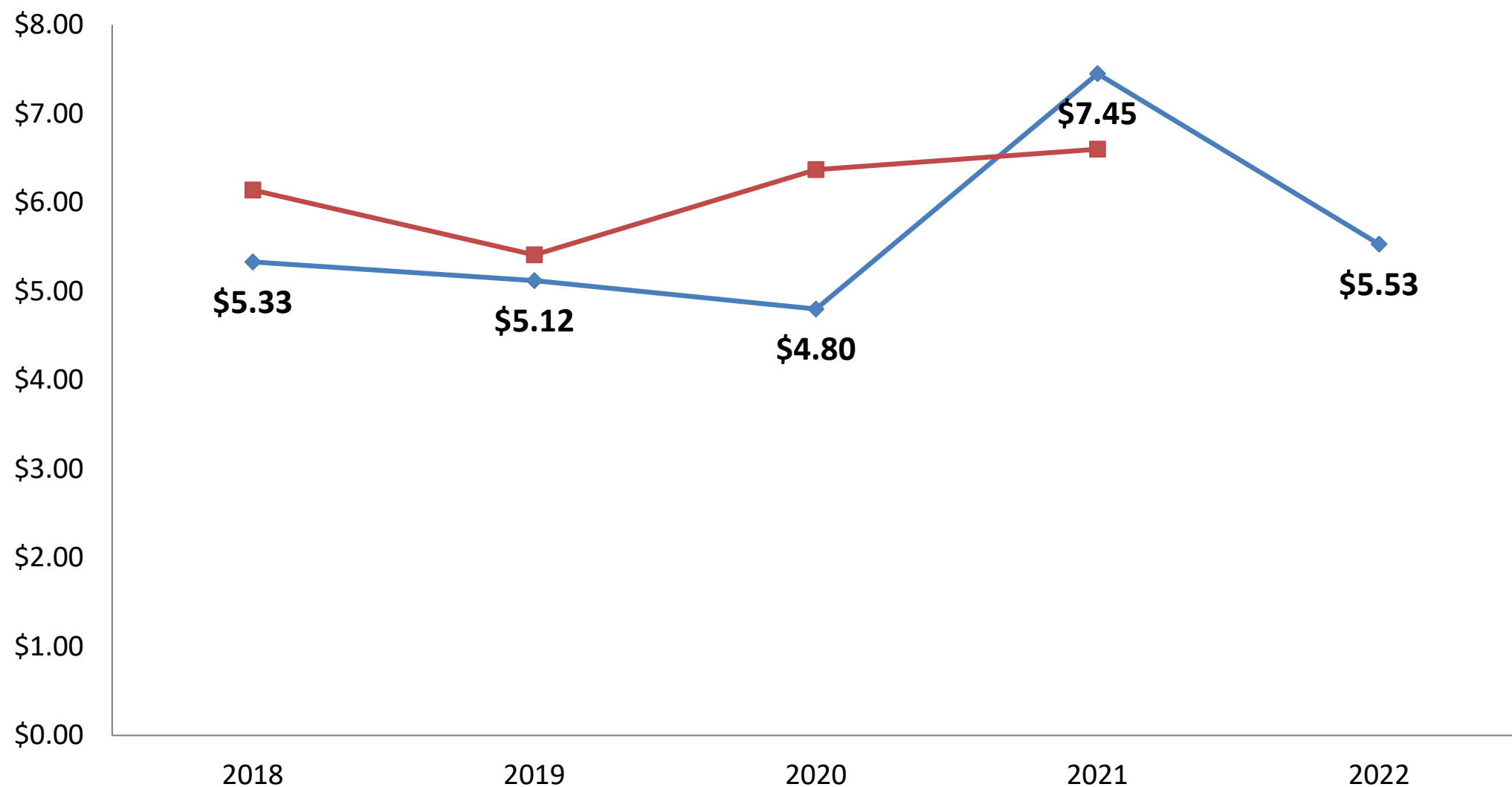


January-July average for the 2018-2021 period = 5,850,100 pounds

July Ex-Vessel Prices 2018-2022 (U15)



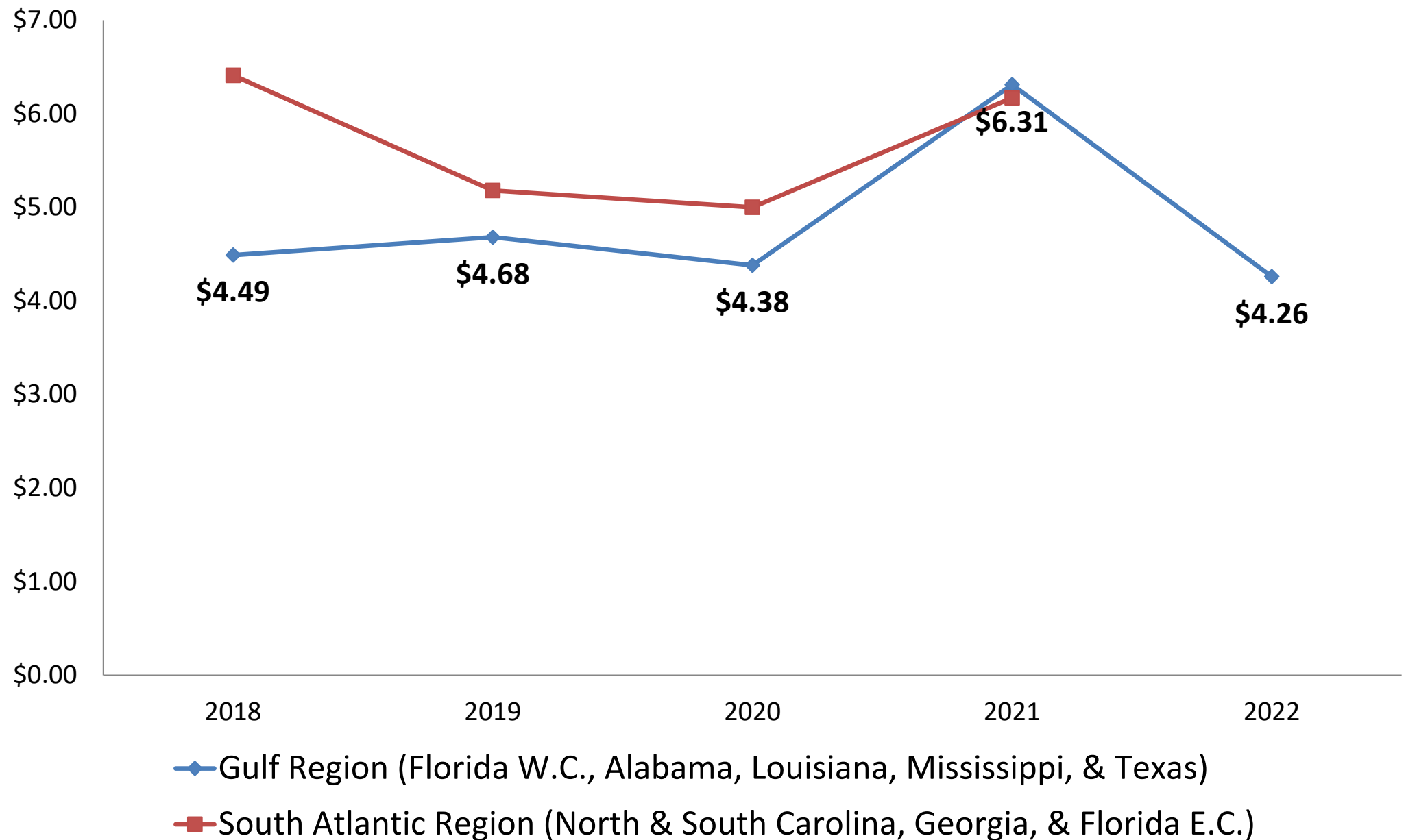
July Ex-Vessel Prices 2018-2022 (15/20)



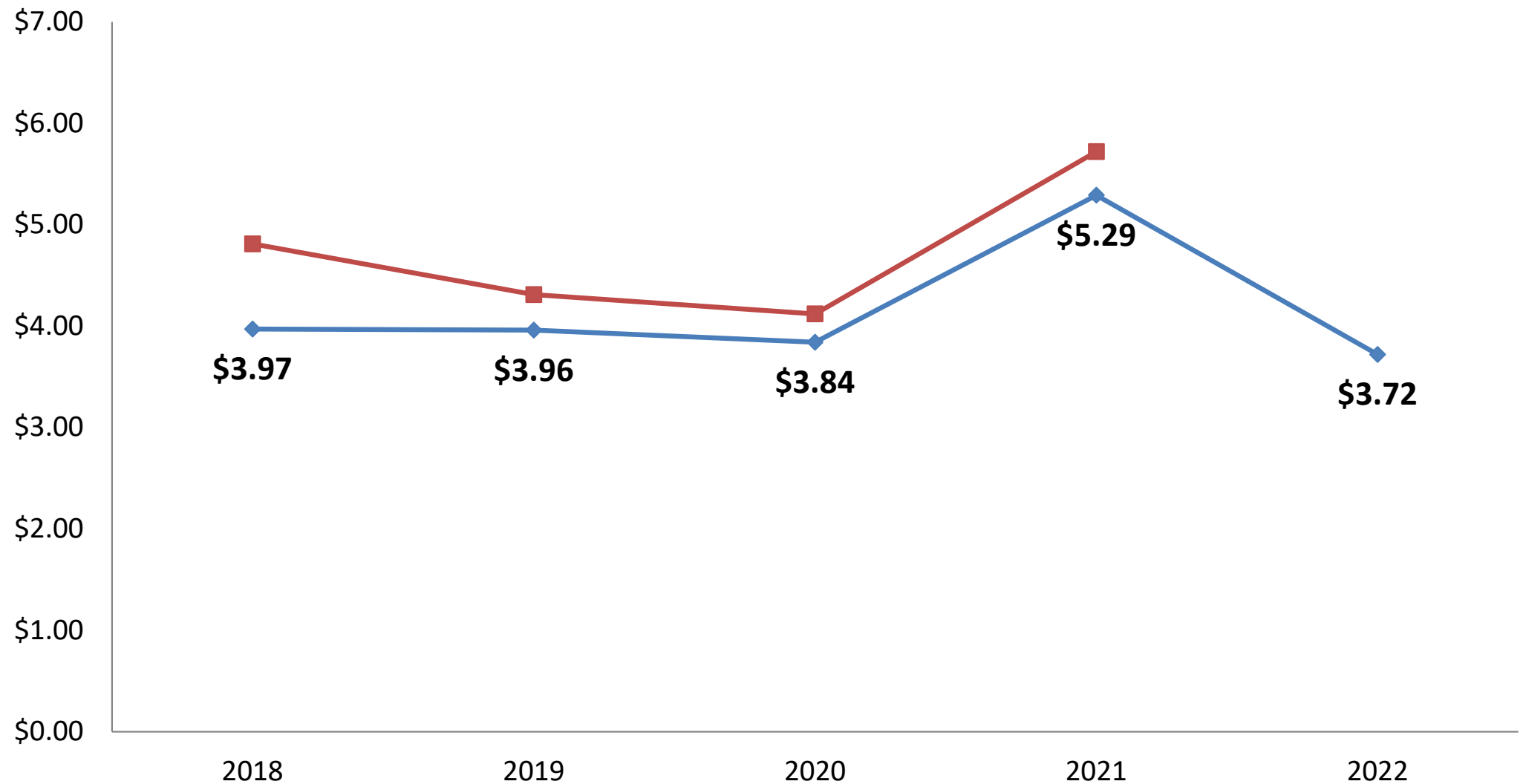
—◆— Gulf Region (Florida W.C., Alabama, Louisiana, Mississippi, & Texas)

—■— South Atlantic Region (North & South Carolina, Georgia, & Florida E.C.)

July Ex-Vessel Prices 2018-2022 (21/25)



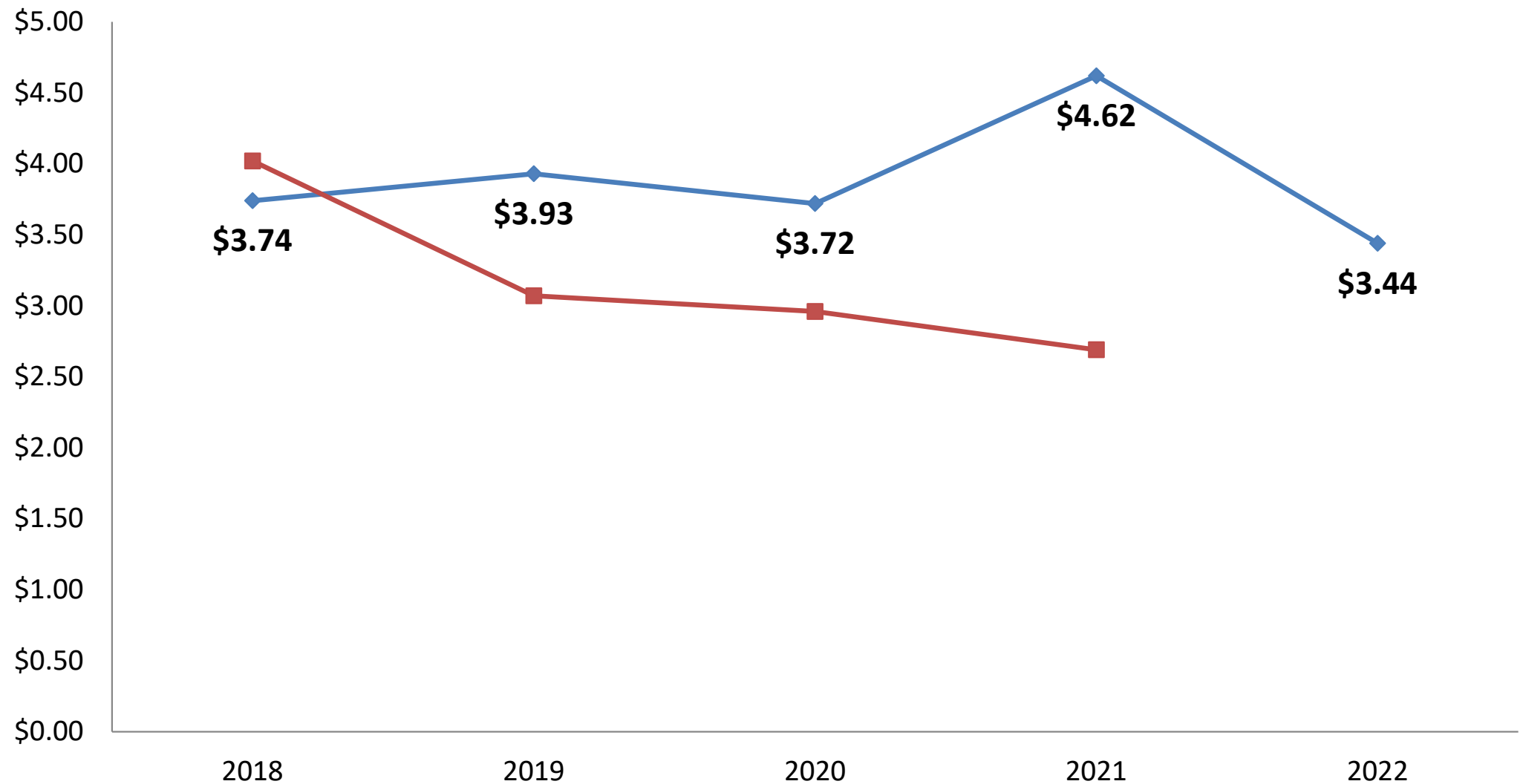
July Ex-Vessel Prices 2018-2022 (26/30)



◆ Gulf Region (Florida W.C., Alabama, Louisiana, Mississippi, & Texas)

■ South Atlantic Region (North & South Carolina, Georgia, & Florida E.C.)

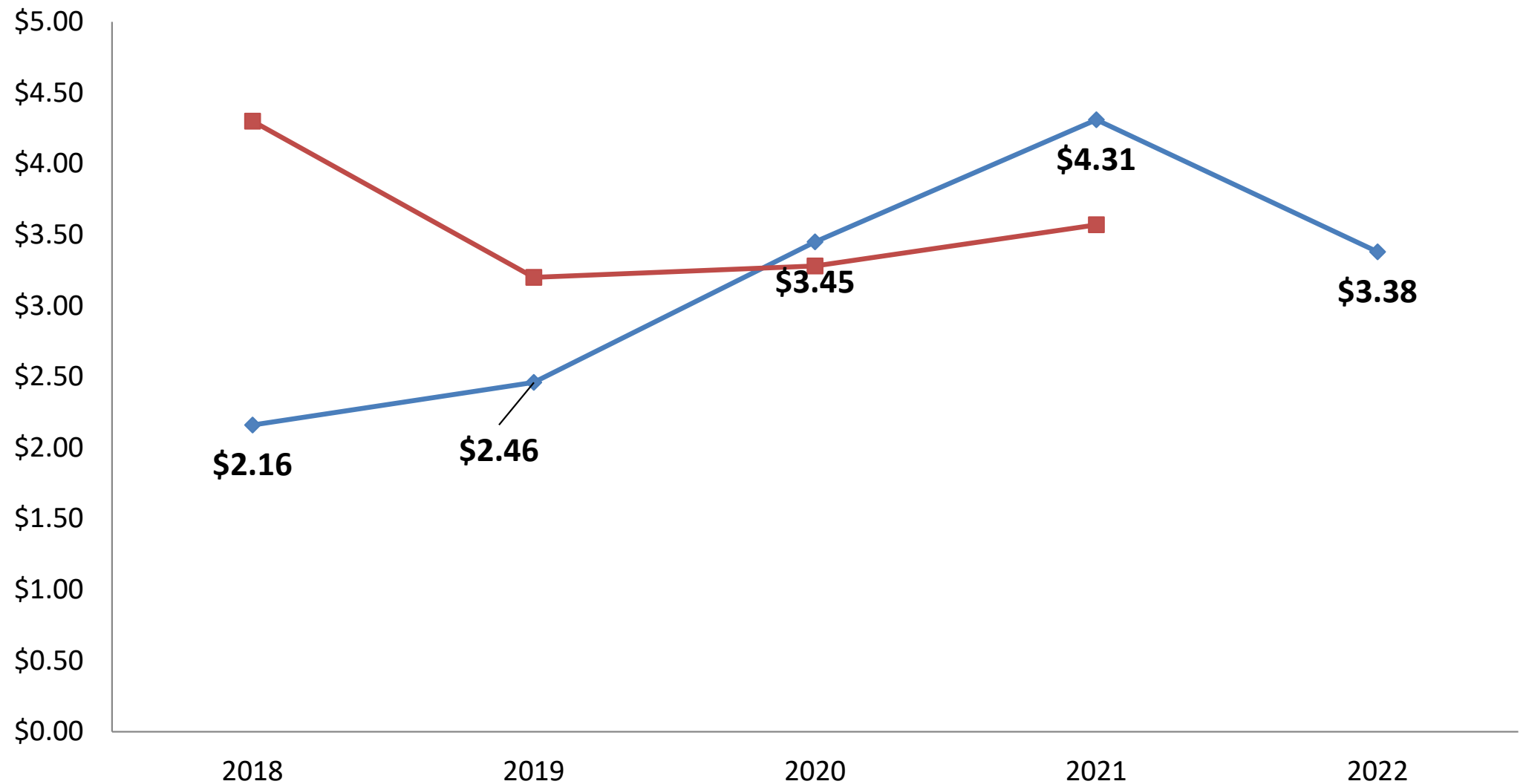
July Ex-Vessel Prices 2018-2022 (31/35)



—◆— Gulf Region (Florida W.C., Alabama, Louisiana, Mississippi, & Texas)

—■— South Atlantic Region (North & South Carolina, Georgia, & Florida E.C.)

July Ex-Vessel Prices 2018-2022 (36/40)



—◆— Gulf Region (Florida W.C., Alabama, Louisiana, Mississippi, & Texas)

—■— South Atlantic Region (North & South Carolina, Georgia, & Florida E.C.)

July Ex-Vessel Prices 2018-2022 (41/50)

