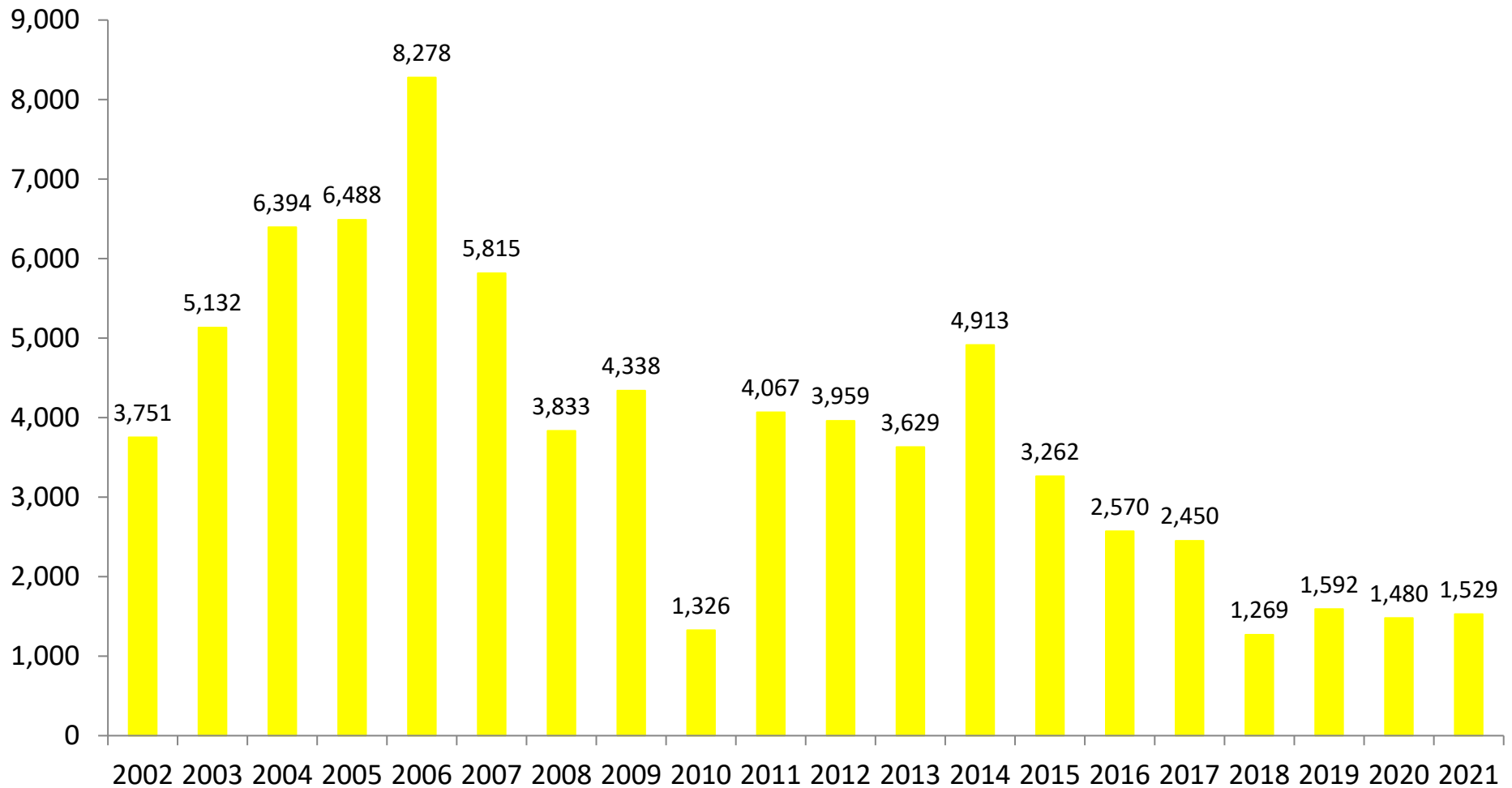


# July Landings in Louisiana Were 61.0% Below Historical Averages



**Louisiana Landings, July 2002-2021 (thousands of pounds, HLSO-weight)**

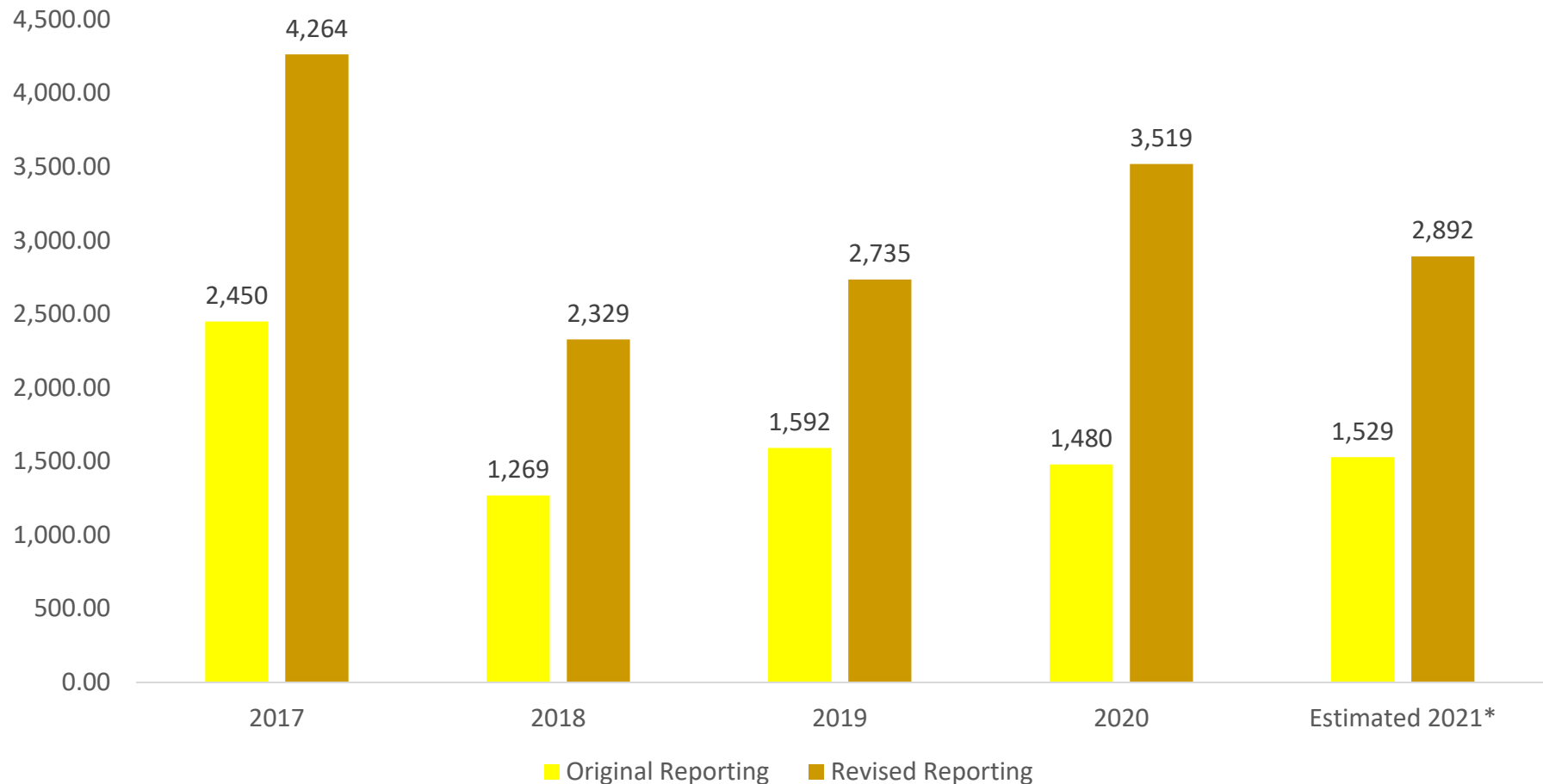


**July average for the 2002-2020 period = 3,923,526 pounds**

# NOAA's Revisions Show Louisiana's July Landings to Be Substantially Underreported the Last Few Years



Louisiana Landings, July 2017-2020 – Original Compared to Revisions

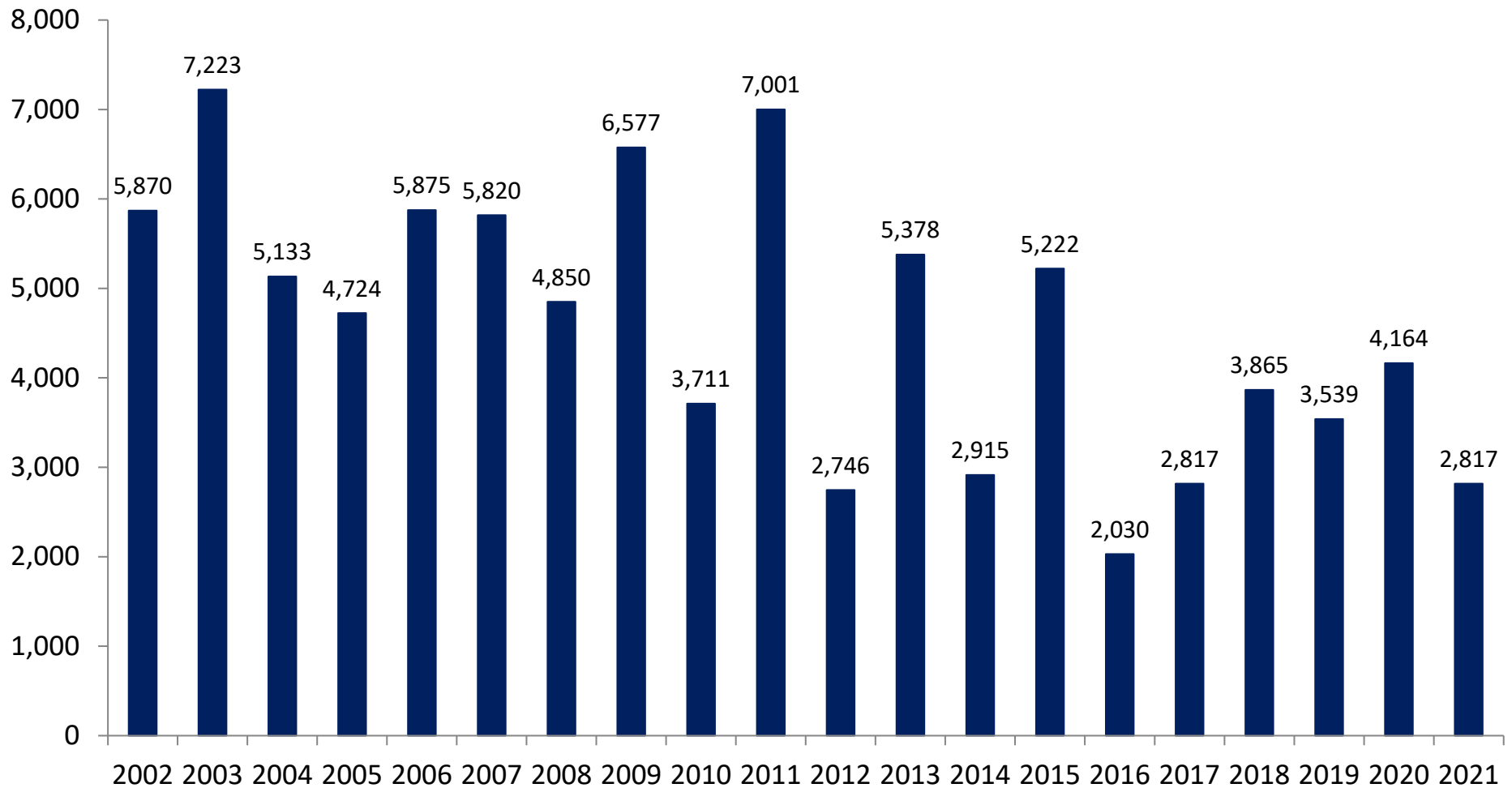


**Increase in Reported Landings Through Revisions, 2017-2020 = 89.2%**

# July Landings in Texas Were 40.2% Below Historical Averages



**Texas Landings, July 2002-2021 (thousands of pounds, HLSO-weight)**

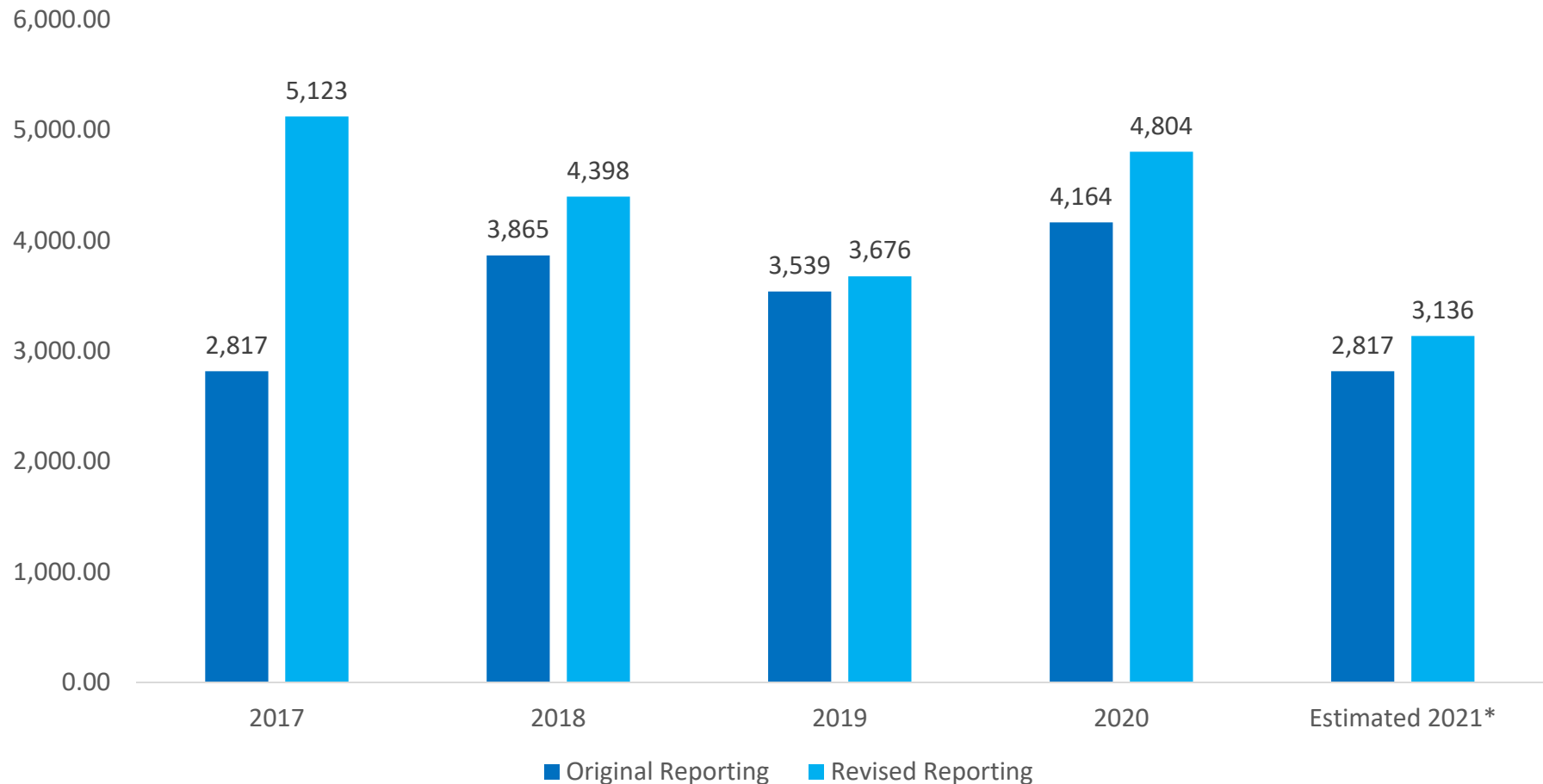


**July average for the 2002-2020 period = 4,708,379 pounds**

# NOAA's Revisions Show Texas's July Landings to Be Slightly Underreported the Last Three Years



Texas Landings, July 2017-2020 – Original Compared to Revisions

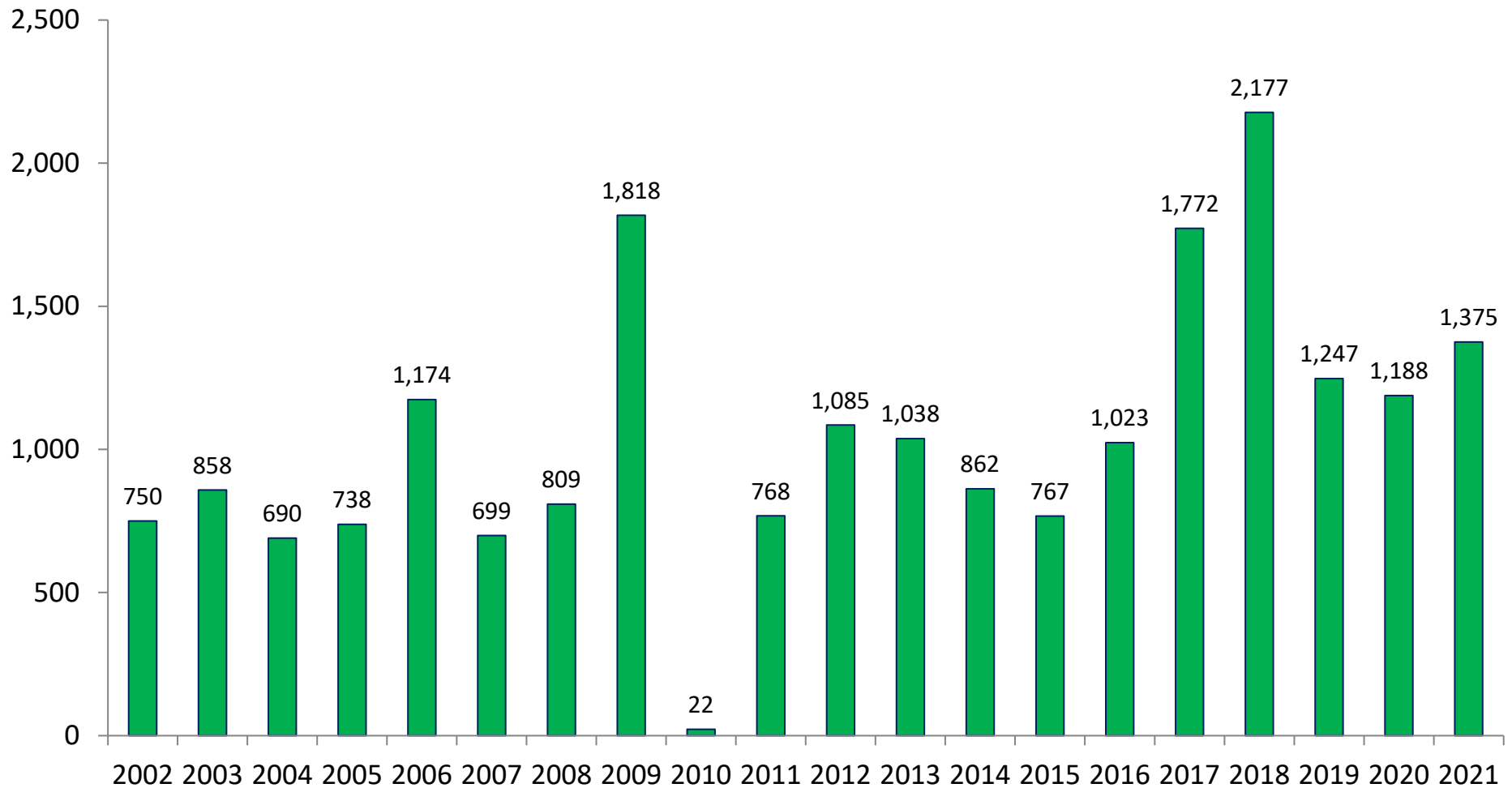


**Increase in Reported Landings Through Revisions, 2018-2020 = 11.3%**

# July Landings in Alabama Were 34.1% Above Historical Averages



Alabama Landings, July 2002-2021 (thousands of pounds, HLSO-weight)

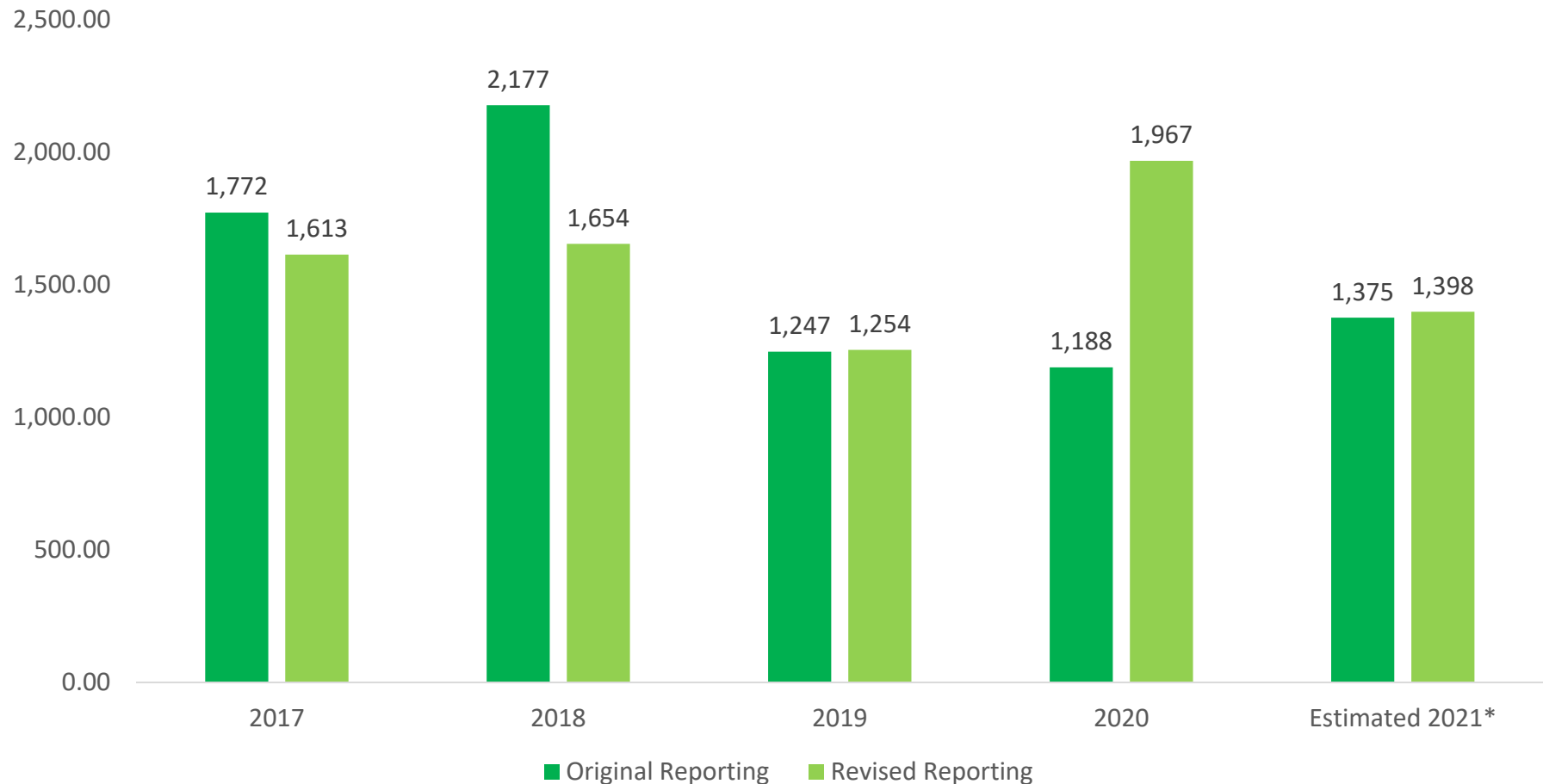


July average for the 2002-2020 period = 1,025,579 pounds

# NOAA's Revisions Show Alabama's July Landings to Be Roughly Accurate Until Last Year



Alabama Landings, July 2017-2020 – Original Compared to Revisions

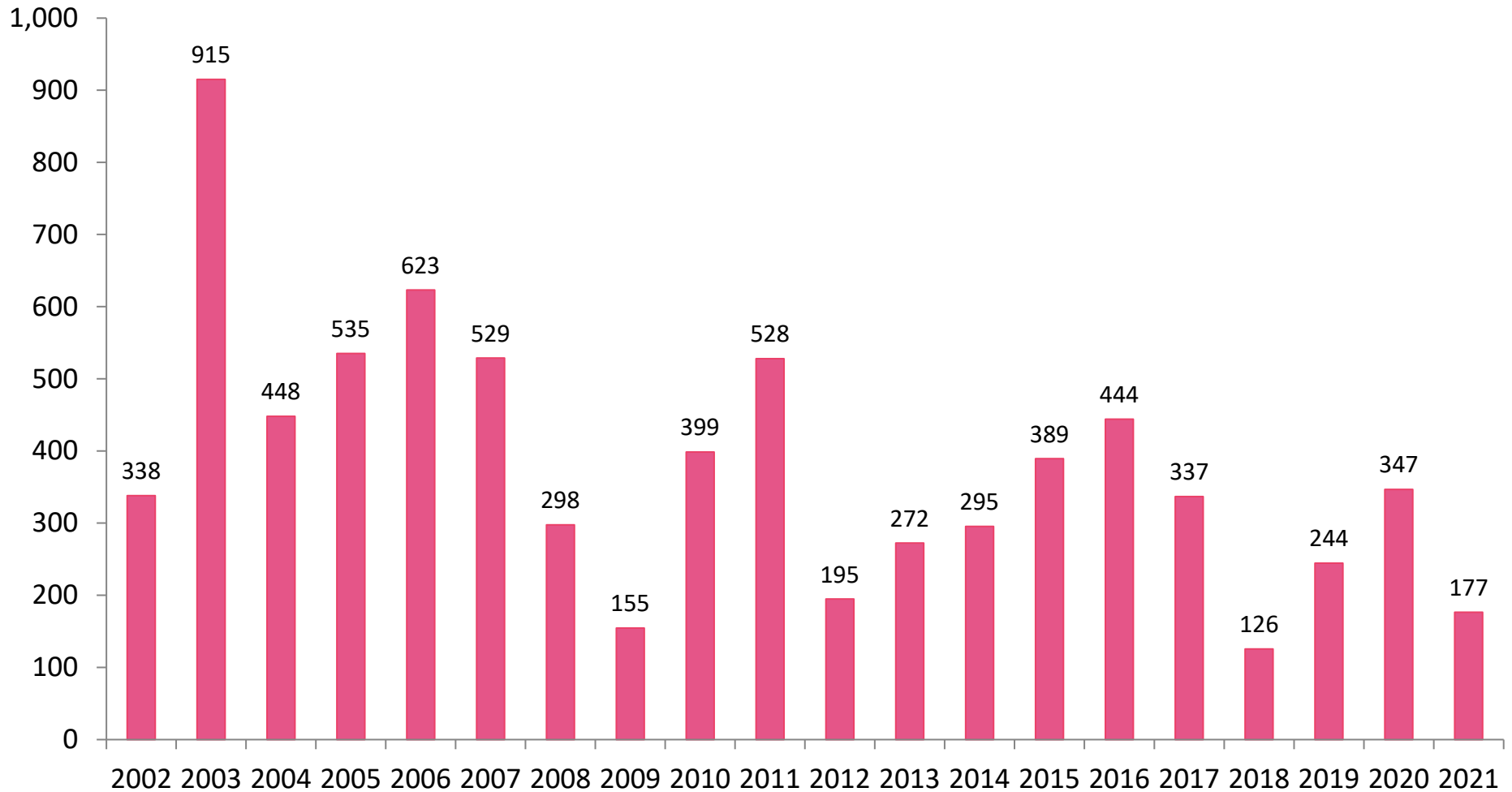


**Increase in Reported Landings Through Revisions, 2017-2020 = 1.6%**

# July Landings on the West Coast of Florida Were 54.8% Below Historical Averages



West Coast of Florida Landings, July 2002-2021 (thousands of pounds, HLSO-weight)

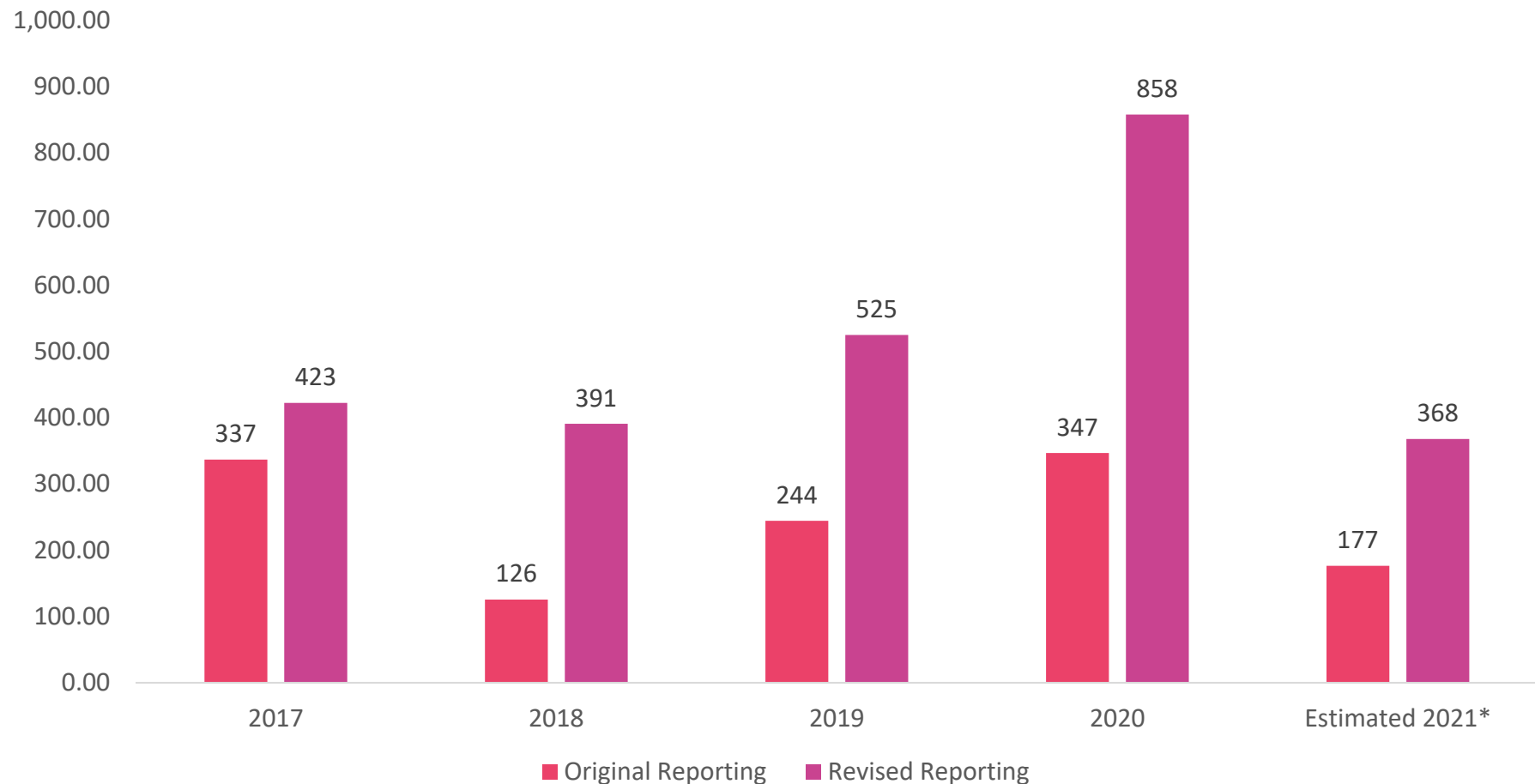


July average for the 2002-2020 period = 390,295 pounds

# NOAA's Revisions Show the West Coast of Florida's July Landings to Be Substantially Underreported the Last Few Years



Florida (W.C.) Landings, July 2017-2020 – Original Compared to Revisions



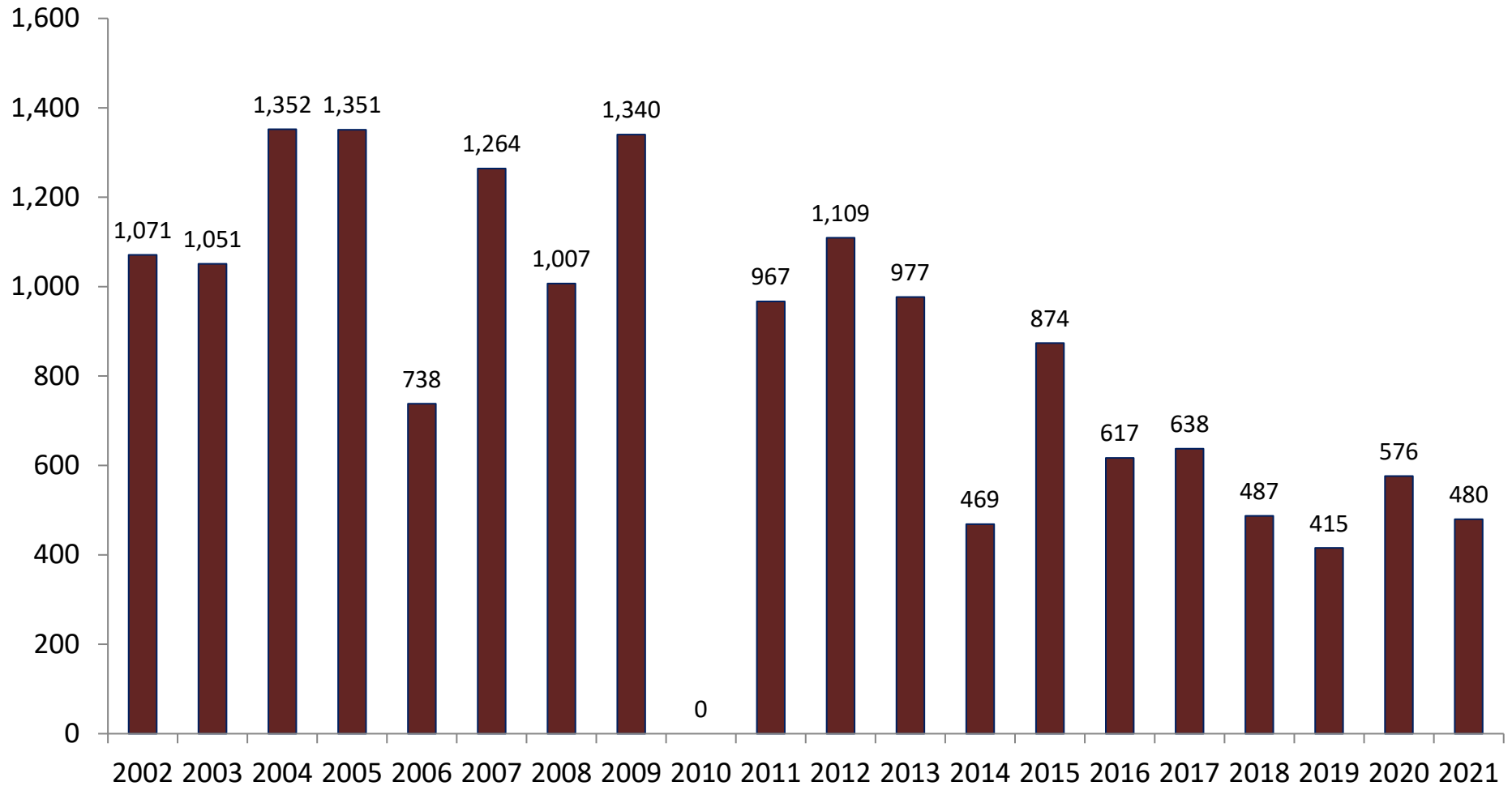
**Increase in Reported Landings Through Revisions, 2017-2020 = 108.5%**



# July Landings in Mississippi Were 44.1% Below Historical Averages



**Mississippi Landings, July 2002-2021 (thousands of pounds, HLSO-weight)**

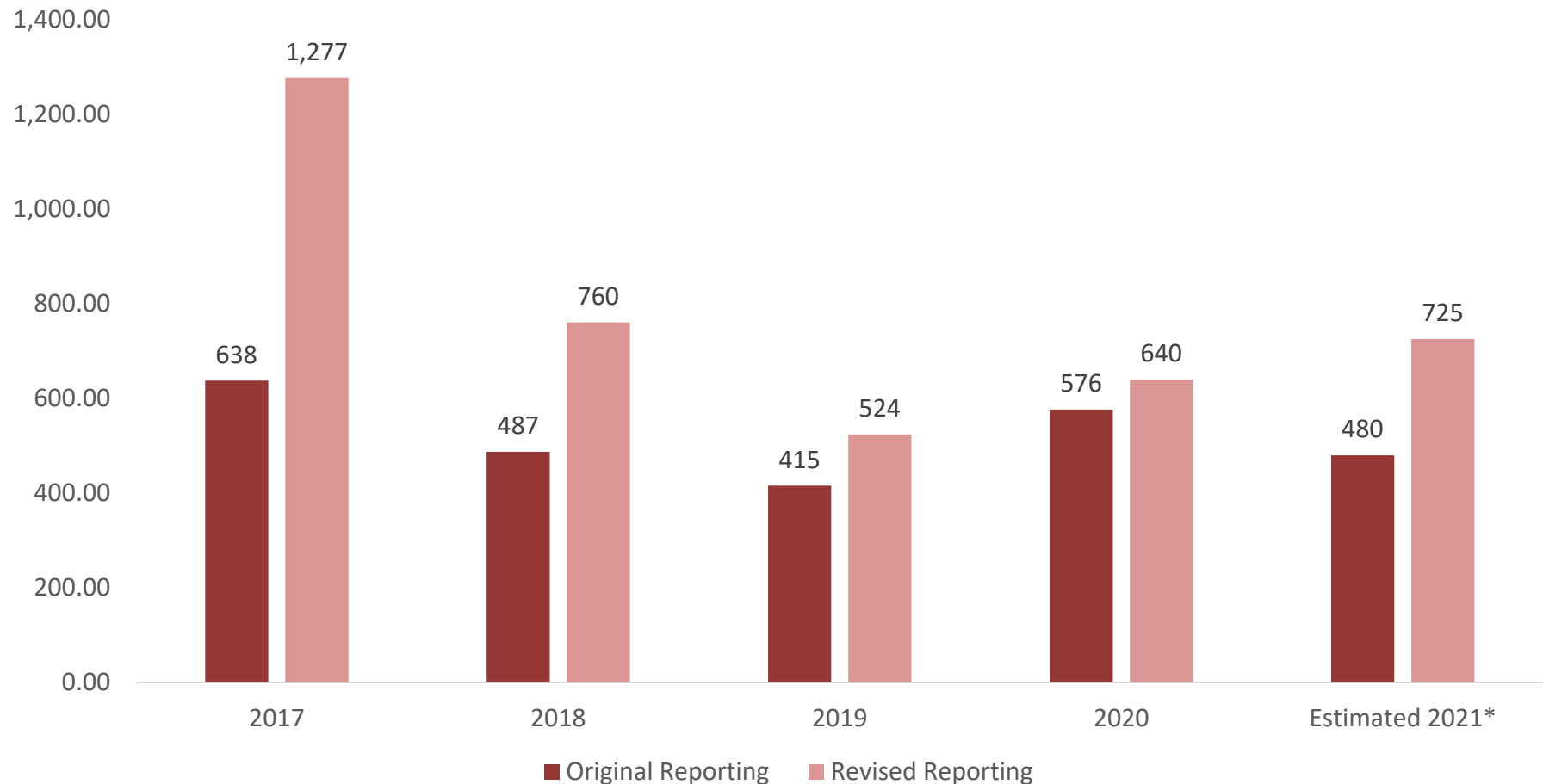


**July average for the 2002-2020 period = 858,032 pounds**

# NOAA's Revisions Show Mississippi's July Landings to Be Substantially Underreported the Last Three Years



Mississippi Landings, July 2017-2020 – Original Compared to Revisions

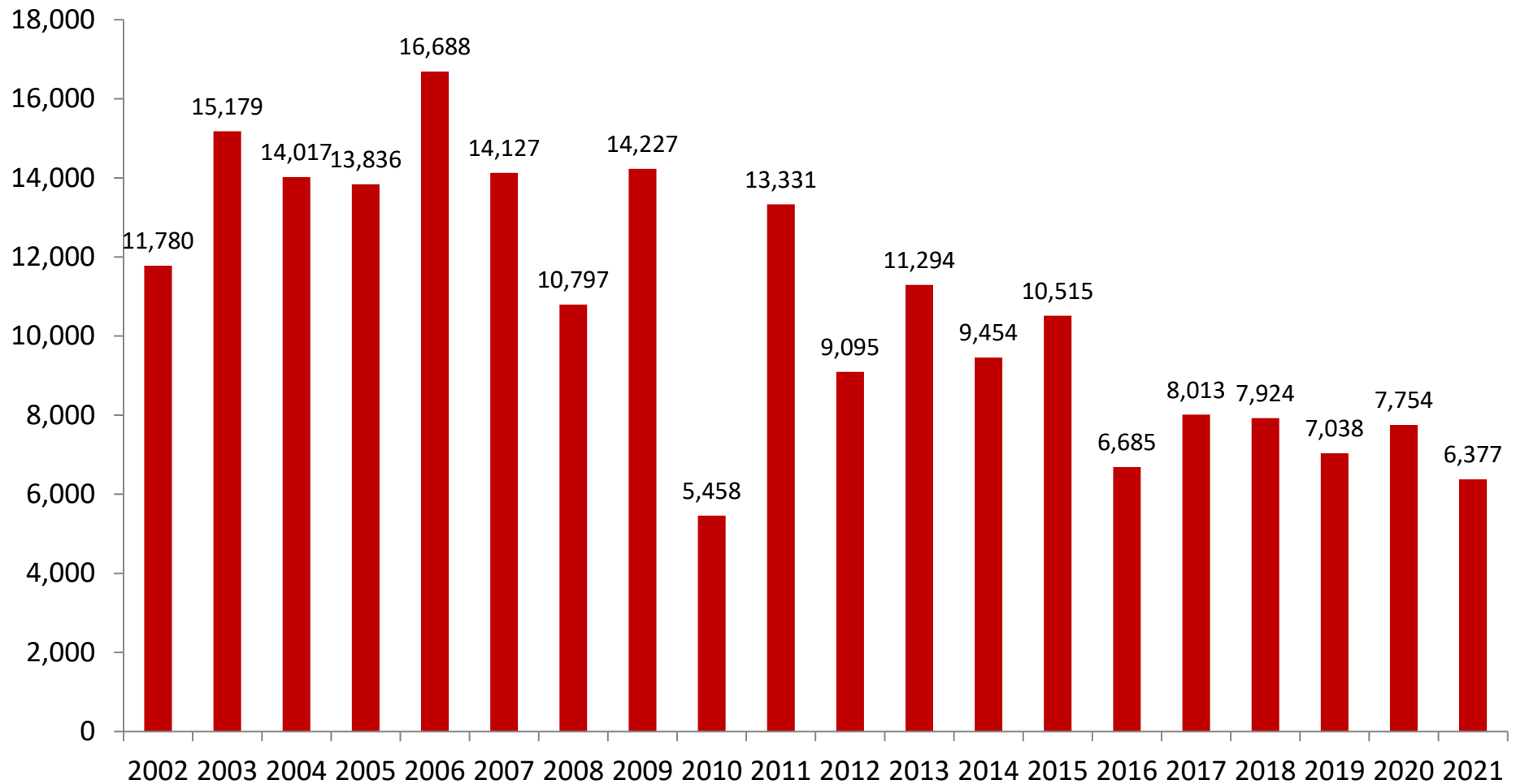


**Increase in Reported Landings Through Revisions, 2017-2020 = 51.2%**

# July Landings in the Gulf Were 41.5% Below Historical Averages



**Gulf Landings, July 2002-2021 (thousands of pounds, HLSO-weight)**

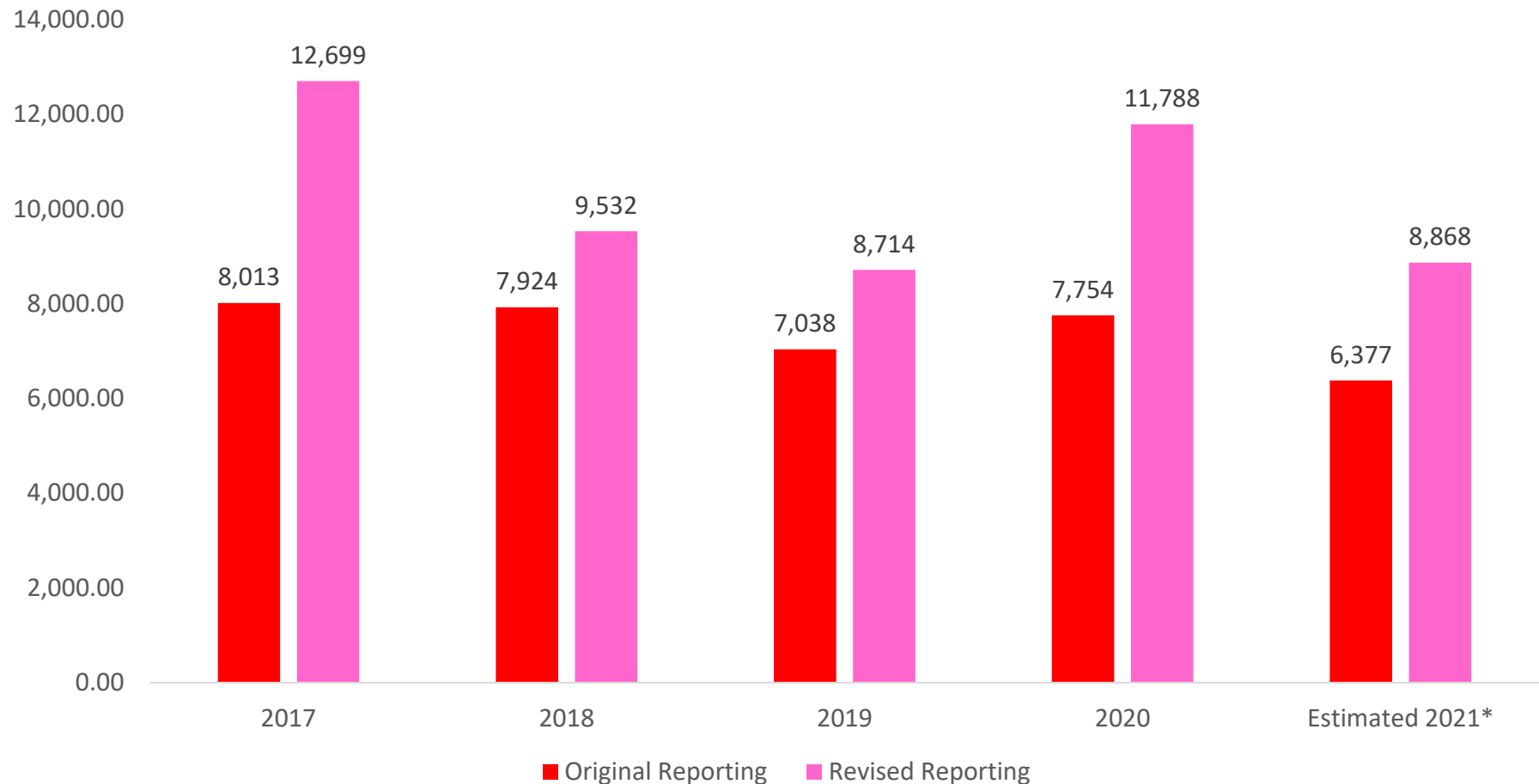


**July average for the 2002-2020 period = 10,905,837 pounds**

# NOAA's Revisions Show Gulf of Mexico's July Landings to Be Substantially Underreported the Last Few Years



Gulf of Mexico Landings, July 2017-2020 – Original Compared to Revisions

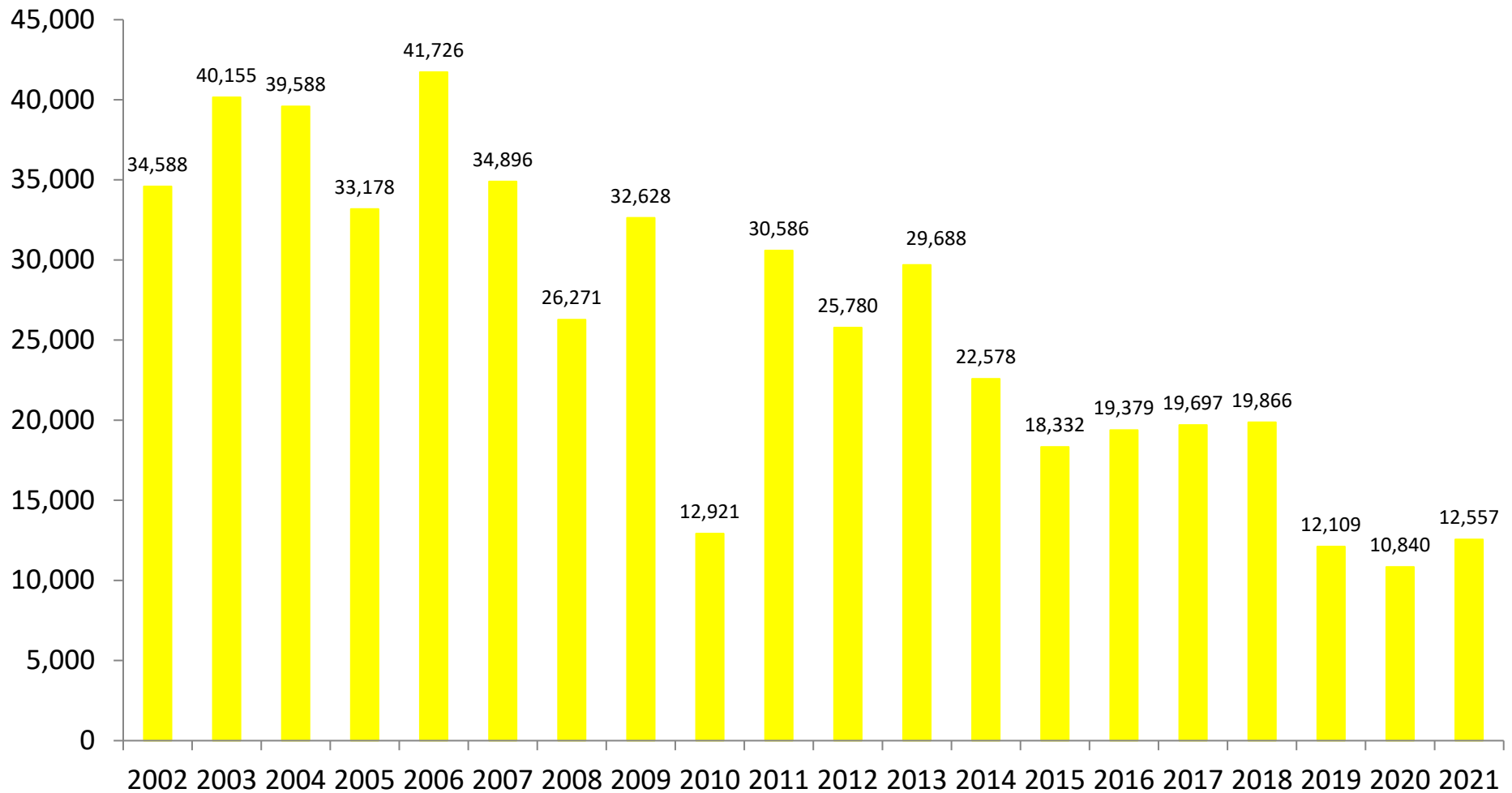


**Increase in Reported Landings Through Revisions, 2017-2020 = 39.1%**

# 2021 Landings in Louisiana Are 52.7% Below Historical Averages



Louisiana Landings, January-July 2002-2021 (thousands of pounds, HLSO-weight)

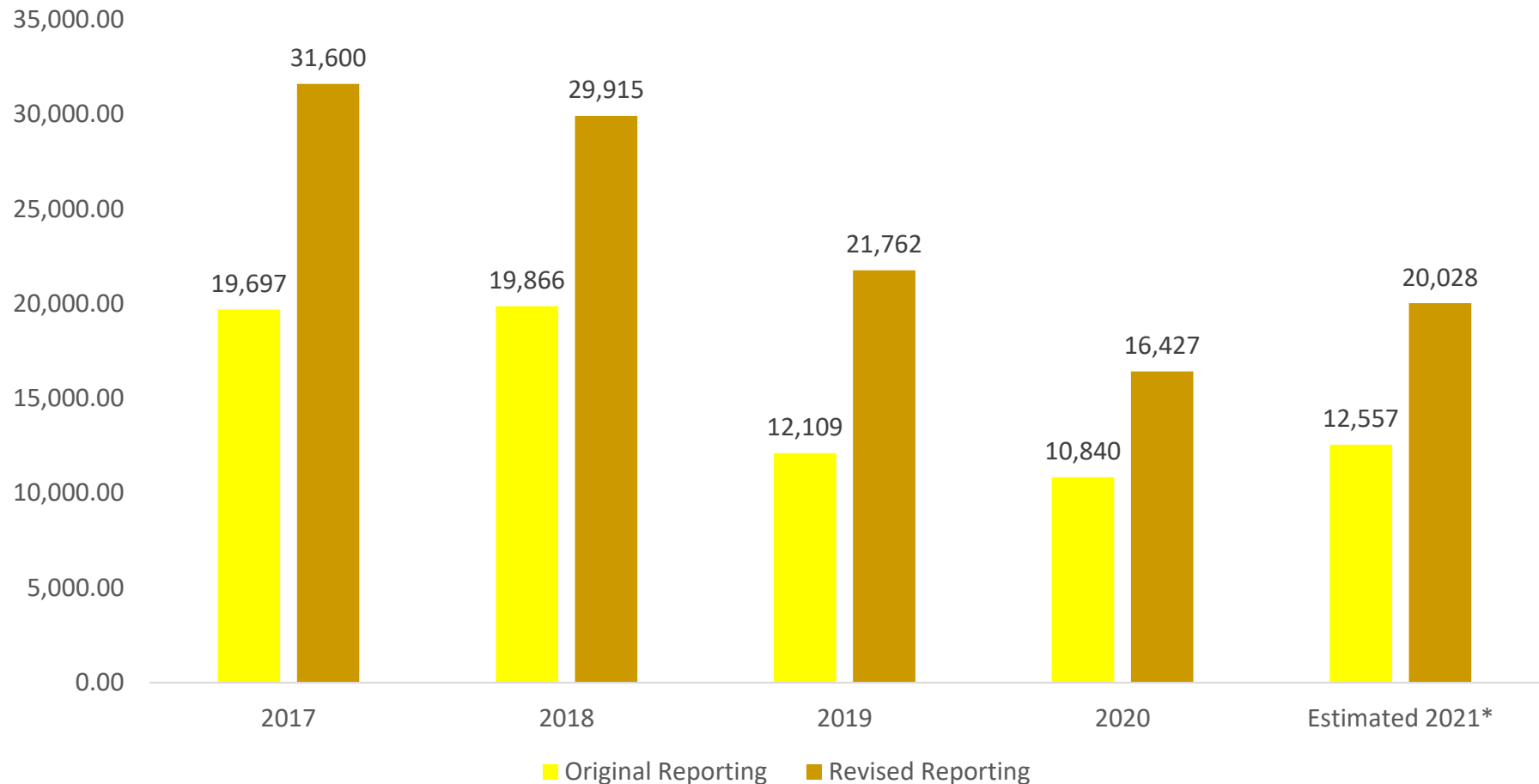


**January-July average for the 2002-2020 period = 26,568,647 pounds**

# NOAA's Revisions Show Louisiana's January to July Landings to Be Substantially Underreported the Last Few Years



Louisiana Landings, Jan.-July 2017-2020 – Original Compared to Revisions

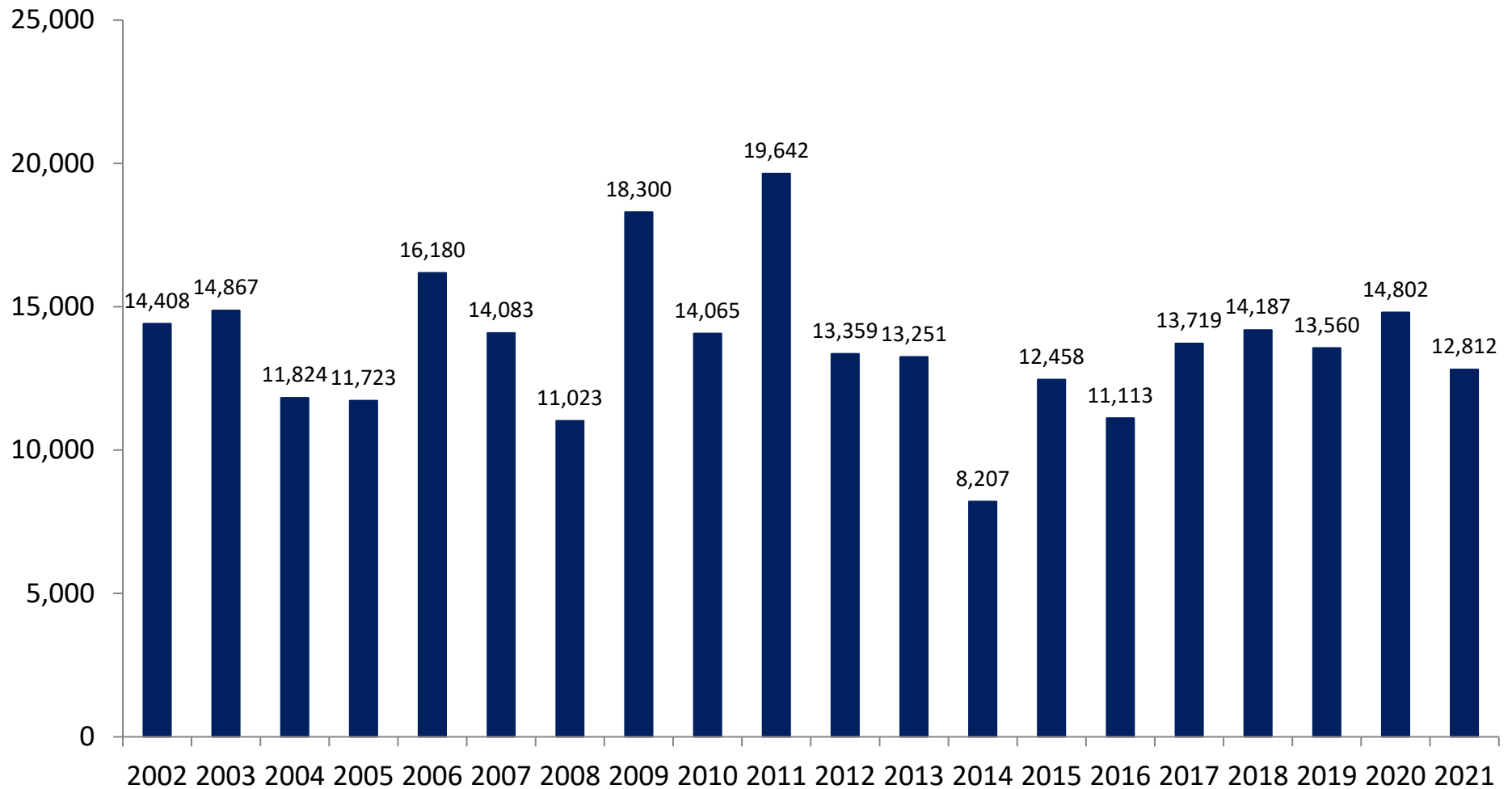


**Increase in Reported Landings Through Revisions, 2017-2020 = 59.5%**

# 2021 Landings in Texas Are 6.6% Below the Historical Average



Texas Landings, January-July 2002-2021 (thousands of pounds, HLSO-weight)

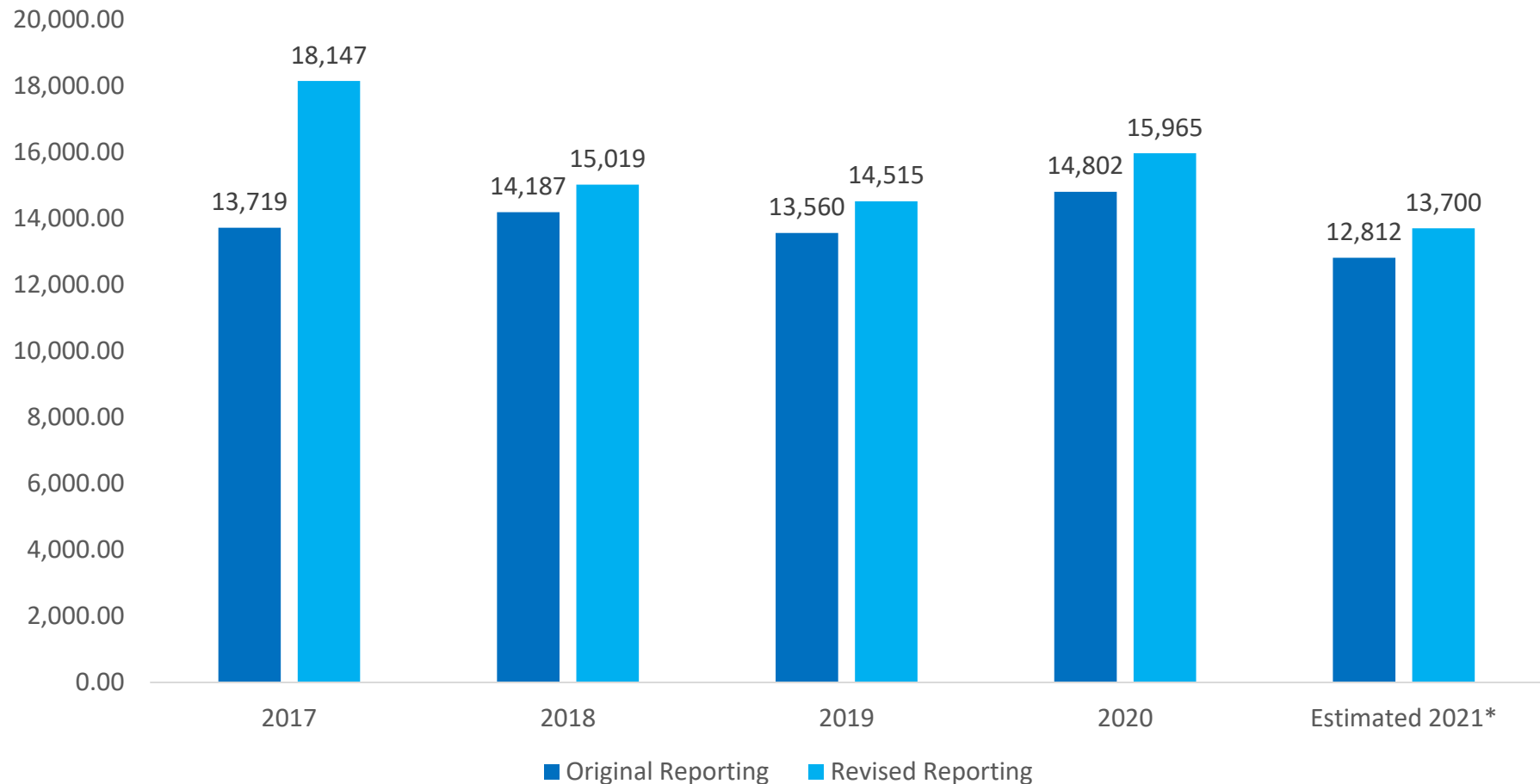


January-July average for the 2002-2020 period = 13,724,753 pounds

# NOAA's Revisions Show Texas's January to July Landings to Be Slightly Underreported the Last Three Years



Texas Landings, Jan.-July 2017-2020 – Original Compared to Revisions



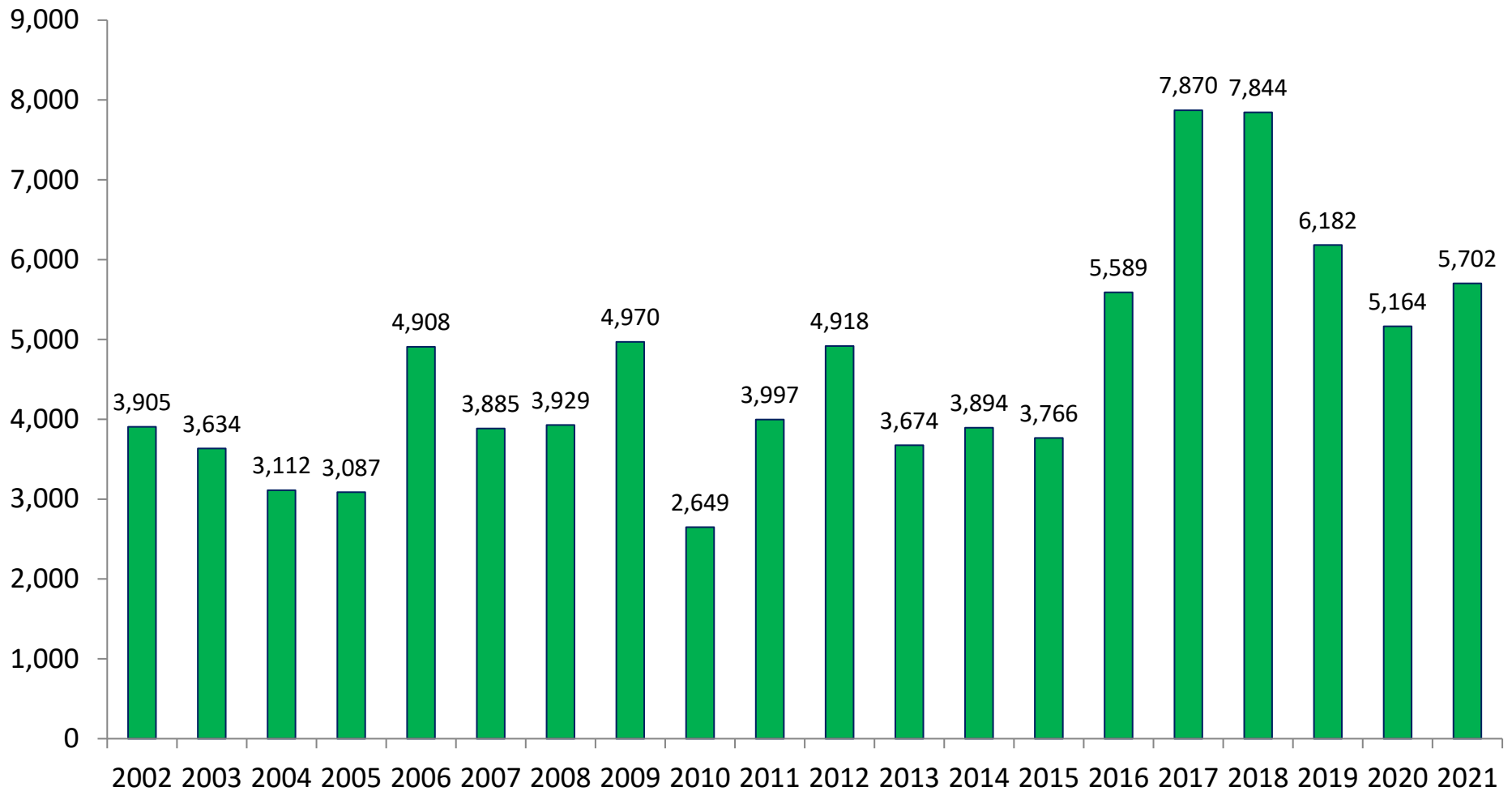
**Increase in Reported Landings Through Revisions, 2018-2020 = 6.9%**



# 2021 Landings in Alabama Are 24.6% Above Historical Averages



Alabama Landings, January-July 2002-2021 (thousands of pounds, HLSO-weight)

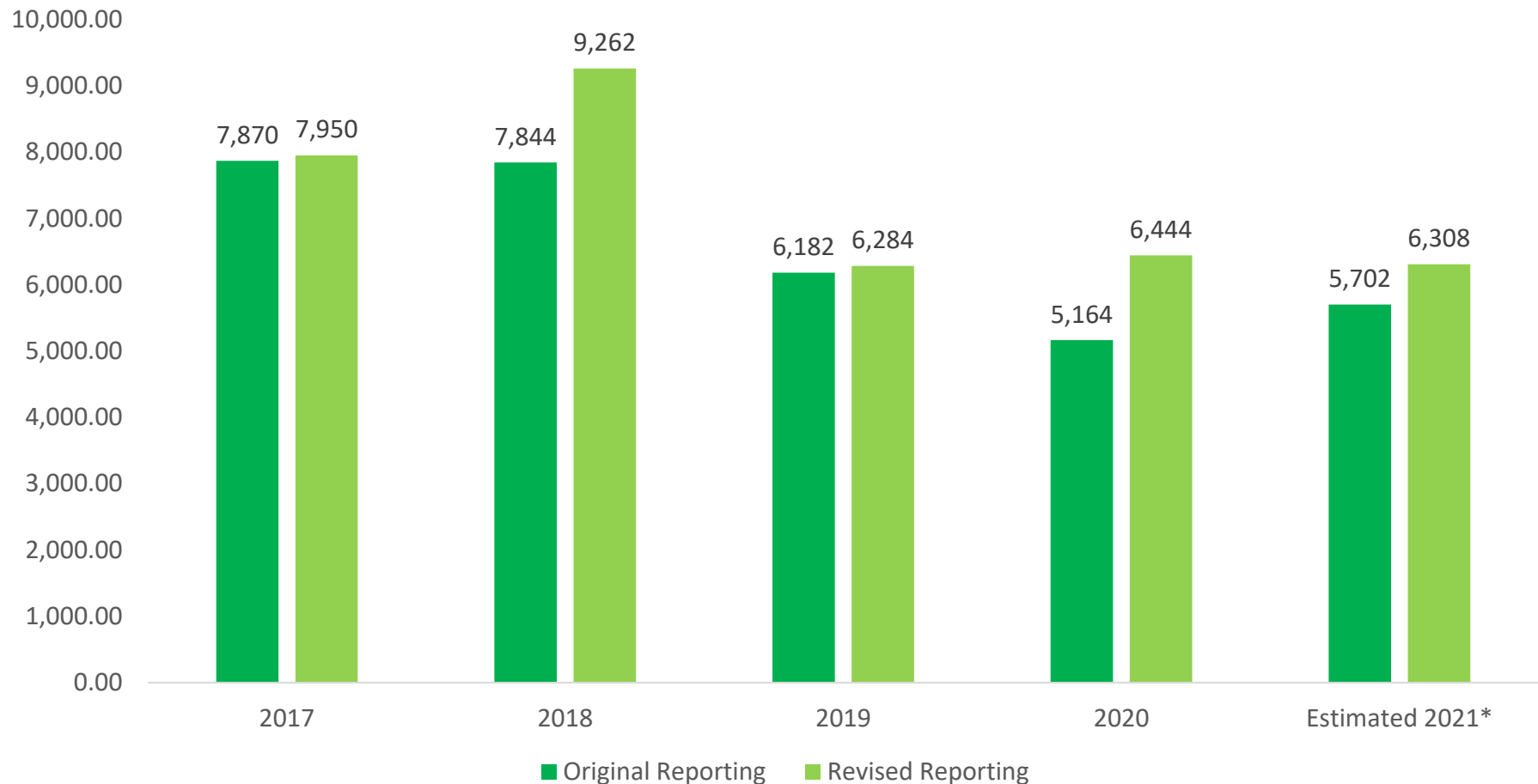


**January-July average for the 2002-2020 period = 4,577,768 pounds**

# NOAA's Revisions Show Alabama's January to July Landings to Be Roughly Accurate



Alabama Landings, Jan.-July 2017-2020 – Original Compared to Revisions

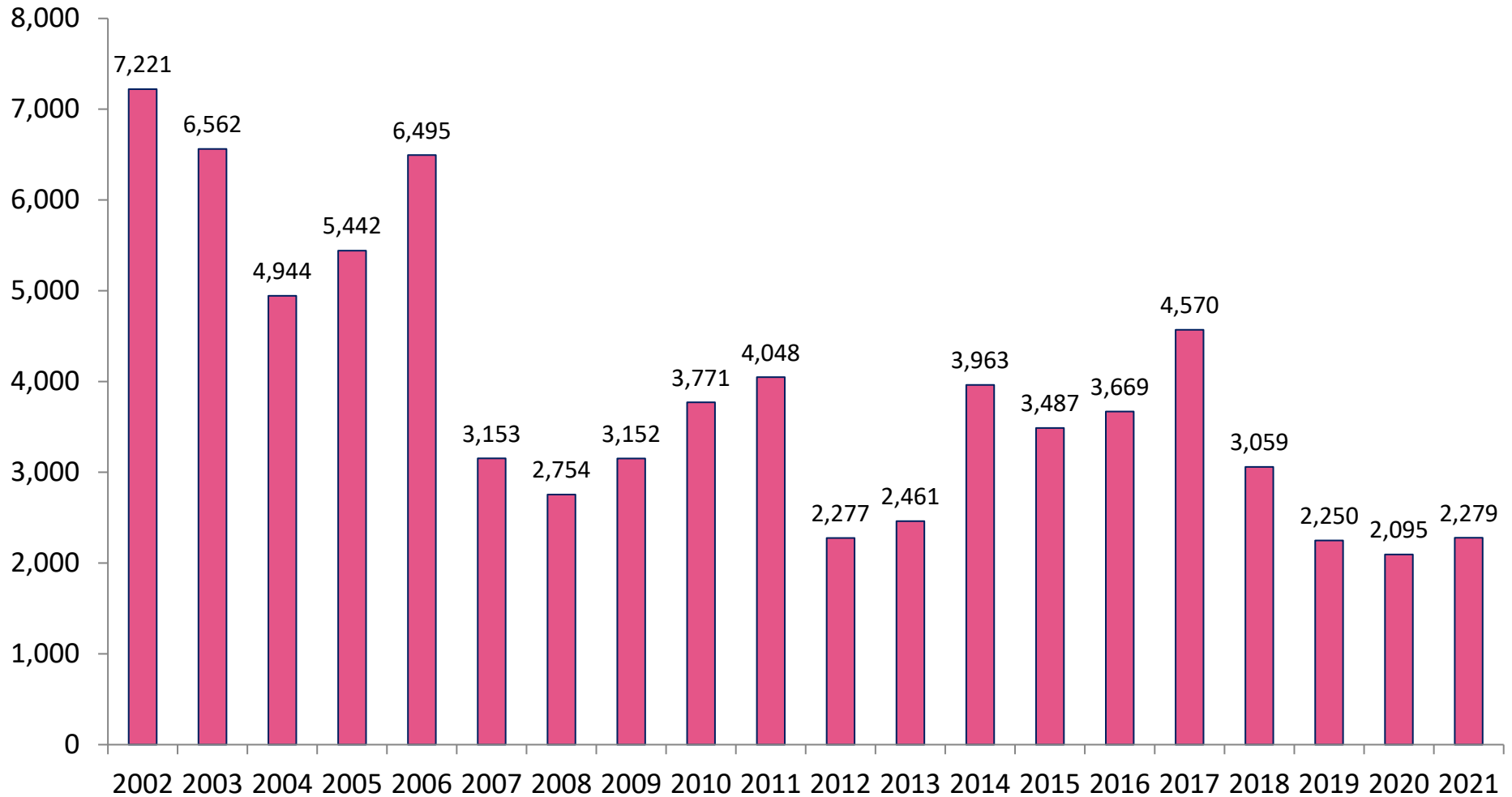


**Increase in Reported Landings Through Revisions, 2017-2020 = 10.6%**

# 2021 Landings on the West Coast of Florida Are 42.6% Below Historical Averages



West Coast of Florida Landings, January-July 2002-2021 (thousands of pounds, HLSO-weight)

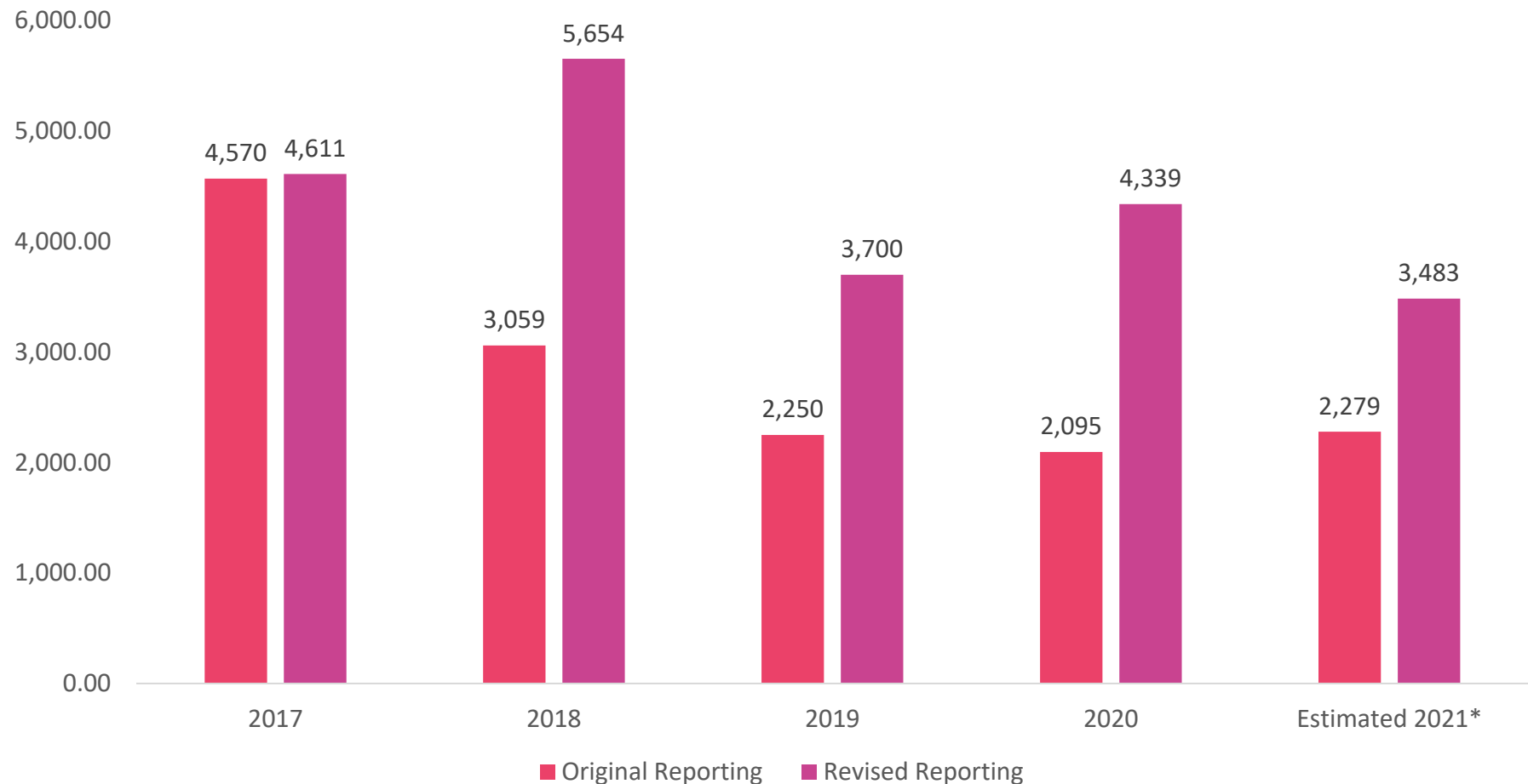


**January-July average for the 2002-2020 period = 3,967,042 pounds**

# NOAA's Revisions Show the West Coast of Florida's Jan.-July Landings to Be Substantially Underreported the Last Few Years



Florida (W.C.) Landings, Jan.-July 2017-2020 – Original Compared to Revisions

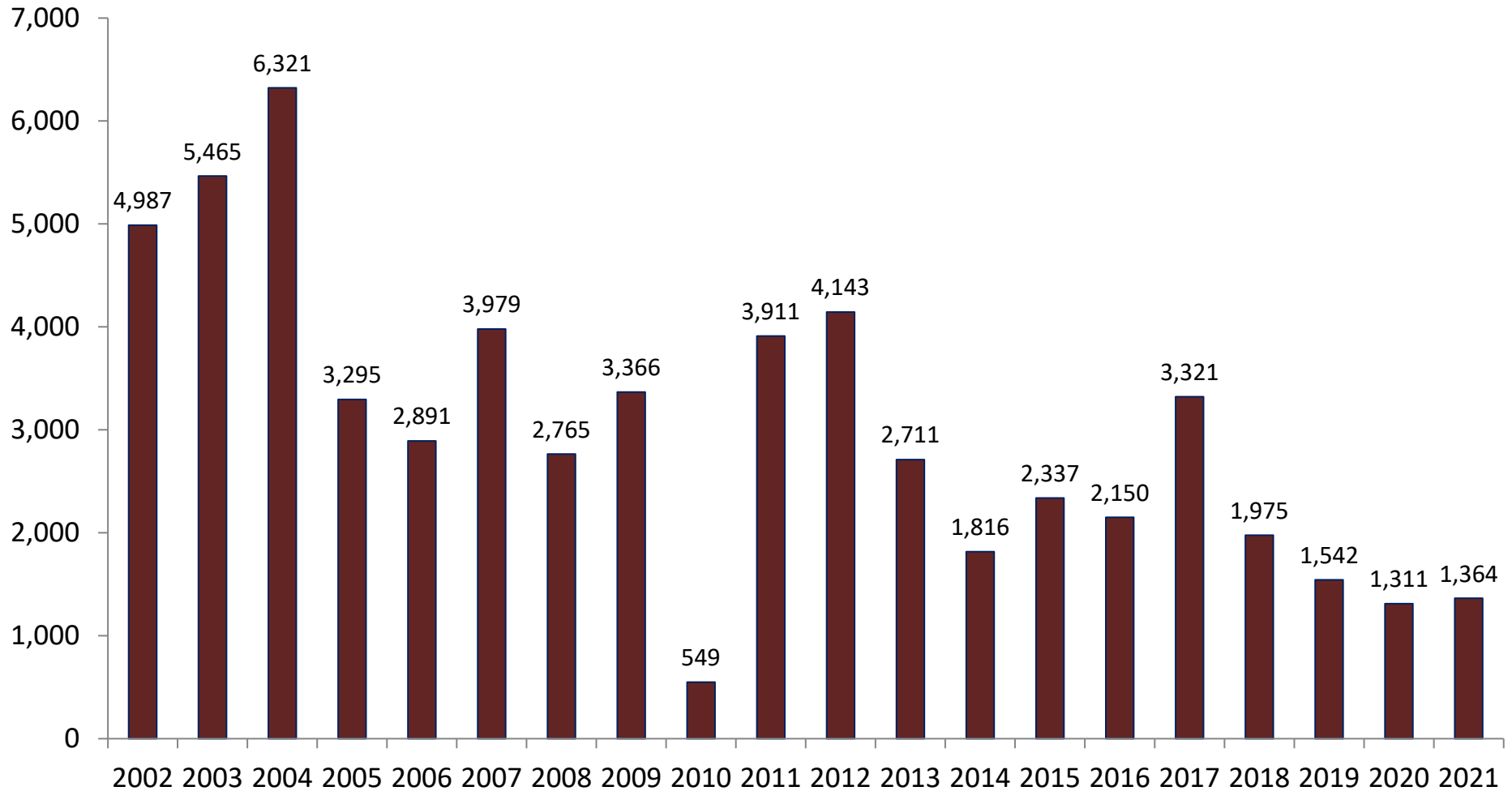


**Increase in Reported Landings Through Revisions, 2017-2020 = 52.9%**

# 2021 Landings in Mississippi Are 57.7% Below Historical Averages



Mississippi Landings, January-July 2002-2021 (thousands of pounds, HLSO-weight)

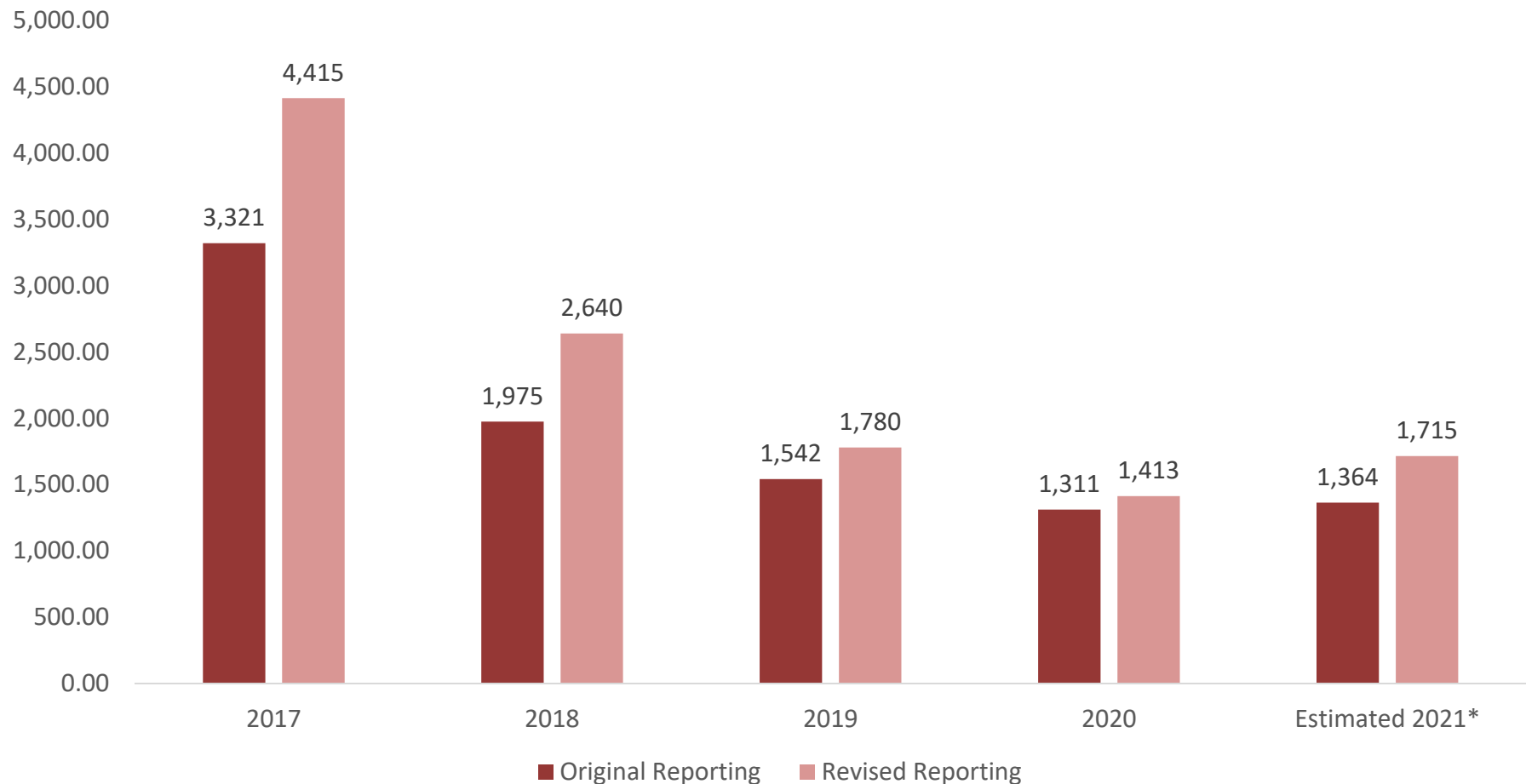


**January-July average for the 2002-2020 period = 3,096,579 pounds**

# NOAA's Revisions Show Mississippi's January to July Landings to Be Substantially Underreported the Last Three Years



Mississippi Landings, Jan. to July 2017-2020 – Original Compared to Revisions

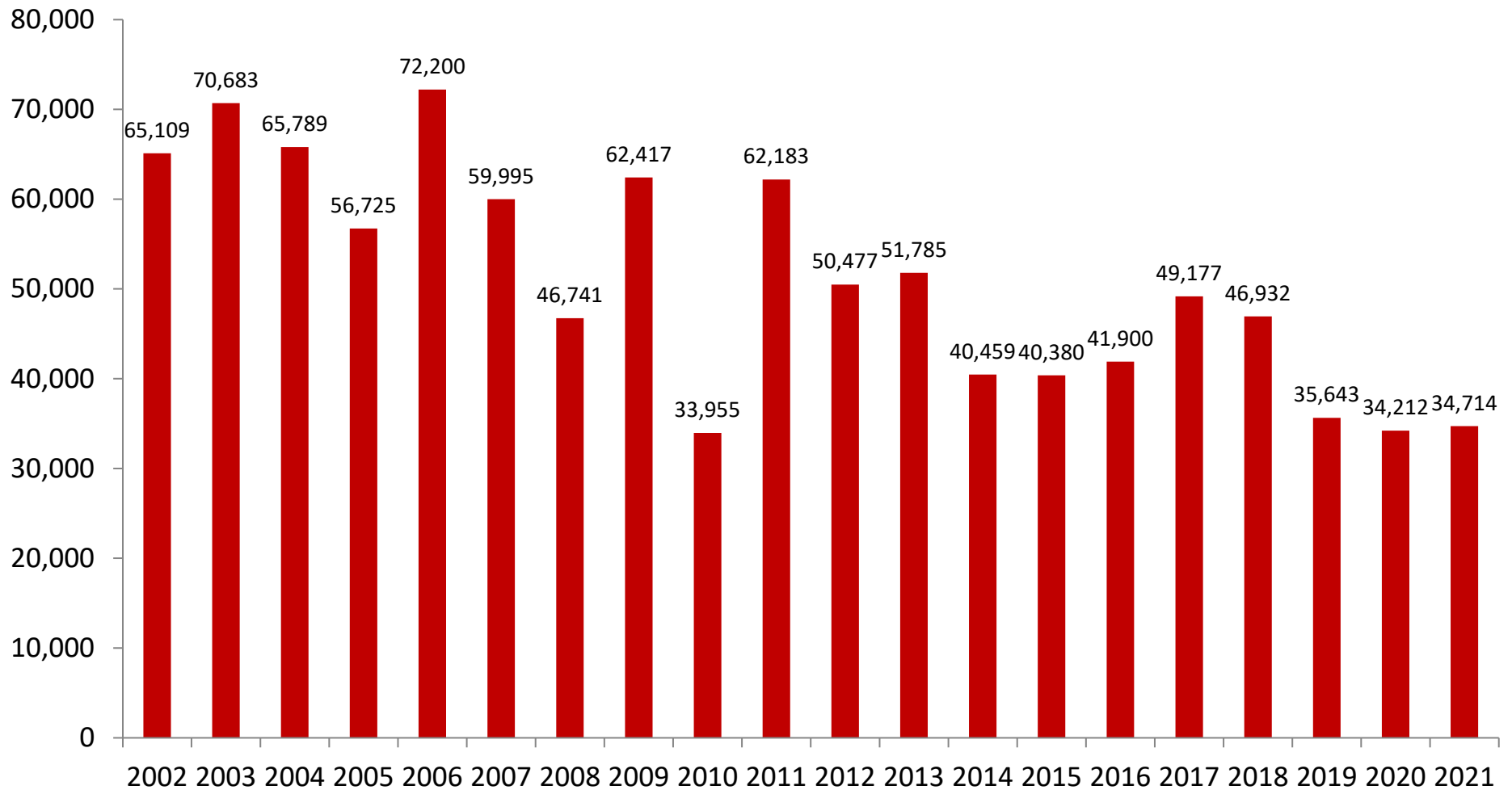


**Increase in Reported Landings Through Revisions, 2017-2020 = 25.7%**

# 2021 Landings in the Gulf Are 33.2% Below Historical Averages



**Gulf Landings, January-July 2002-2021 (thousands of pounds, HLSO-weight)**

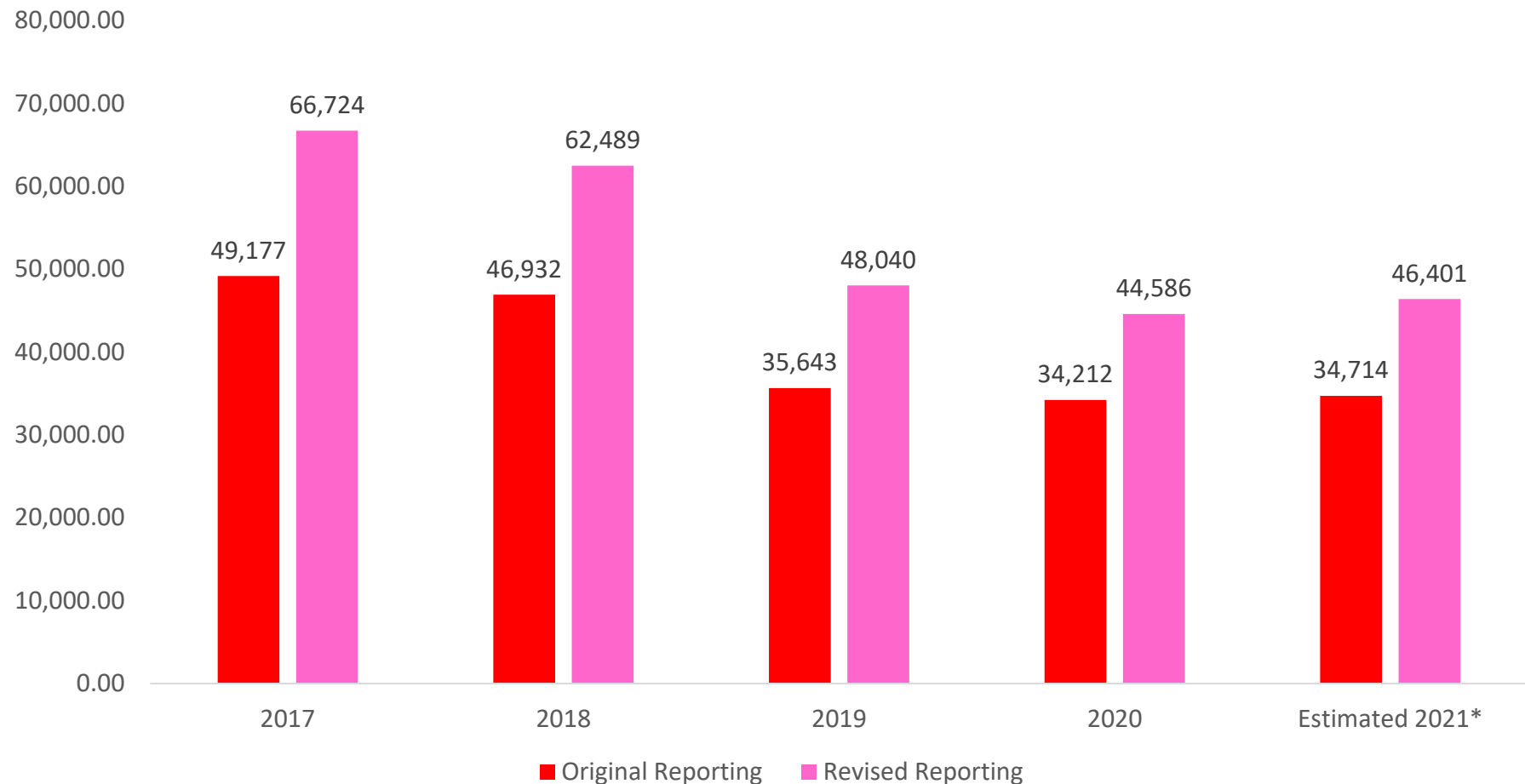


**January-July average for the 2002-2020 period = 51,934,784 pounds**

# NOAA's Revisions Show Gulf of Mexico's January to July Landings to Be Substantially Underreported the Last Few Years



Gulf of Mexico Landings, Jan.-July 2017-2020 – Original Compared to Revisions



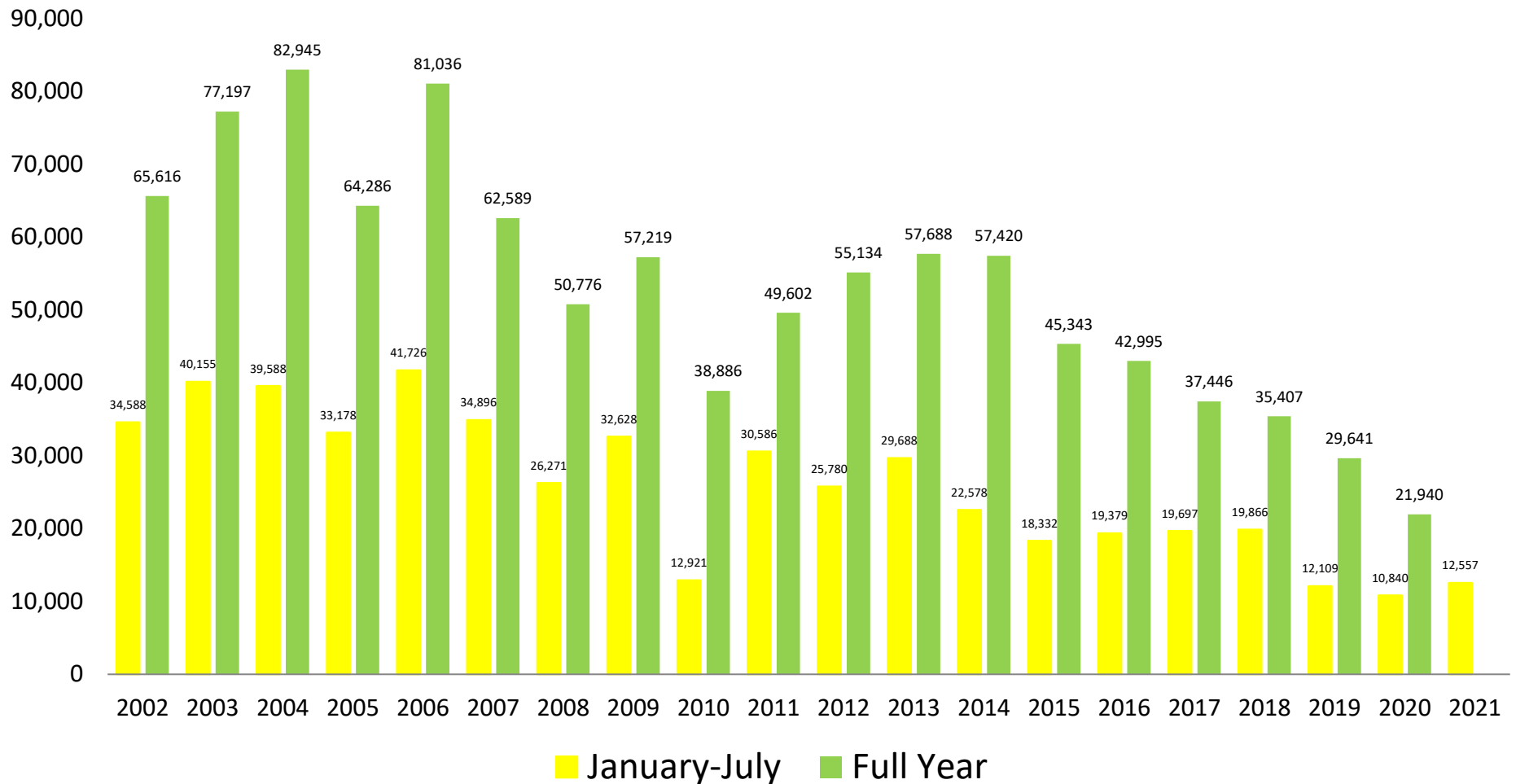
**Increase in Reported Landings Through Revisions, 2017-2020 = 33.7%**



# Landings in January-July Account for Between 33 and 62 Percent of the Total Louisiana Annual Harvest



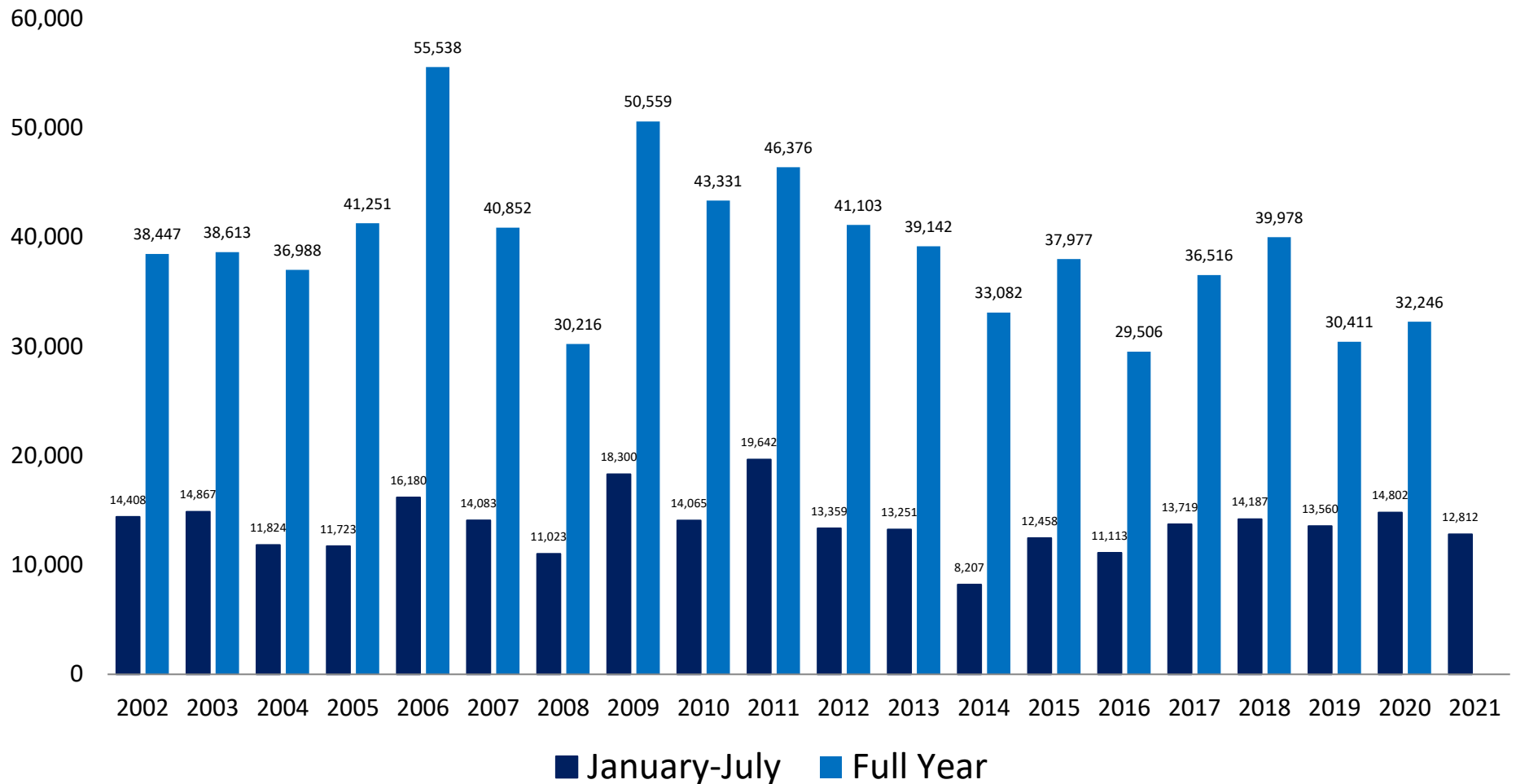
Louisiana Landings, 2002-2021 (thousands of pounds, HLSO-weight)



# Landings in January-July Account for Between 25 and 46 Percent of the Total Texas Annual Harvest



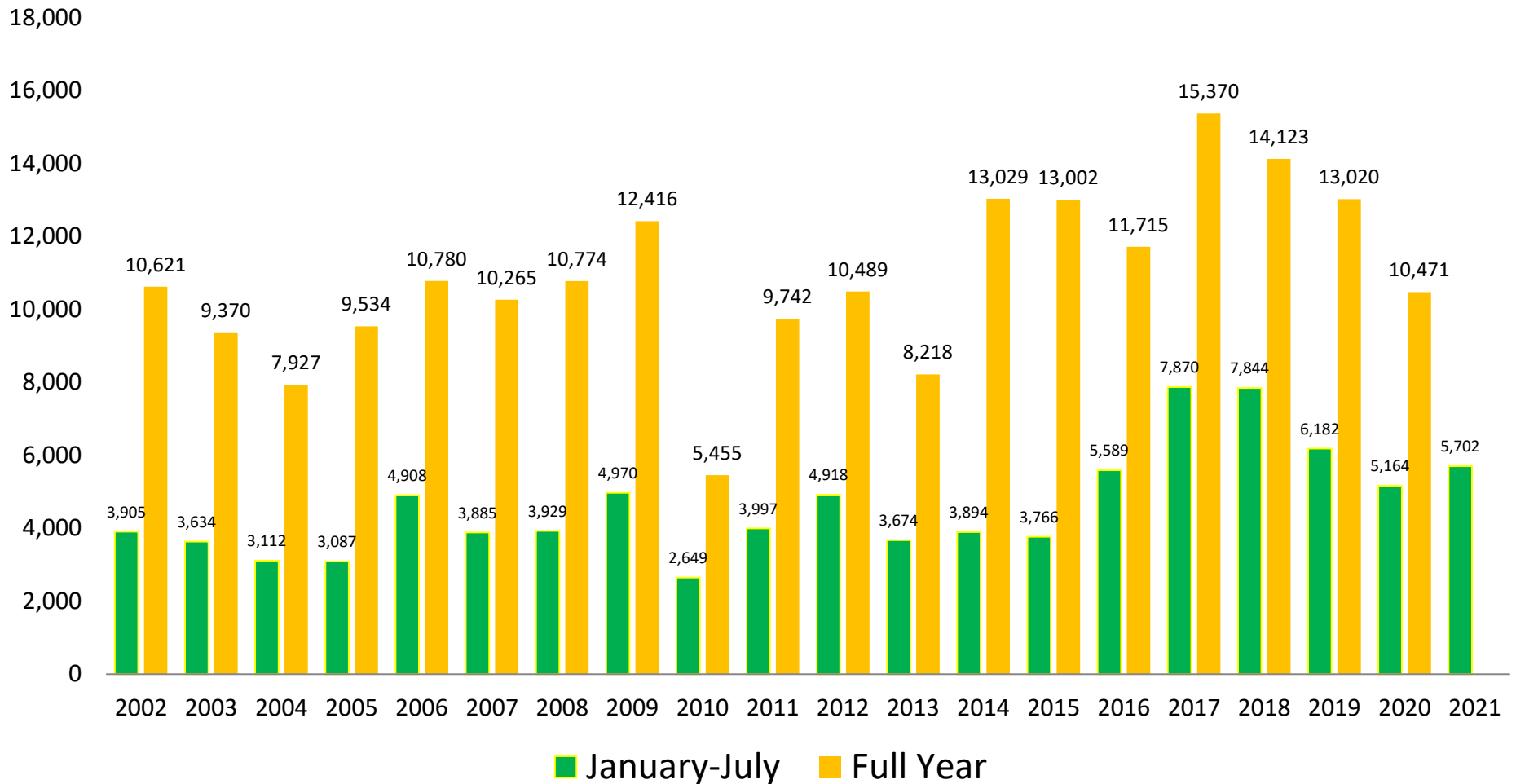
Texas Landings, 2002-2021 (thousands of pounds, HLSO-weight)



# Landings in January-July Account for Between 29 and 56 Percent of the Total Alabama Annual Harvest



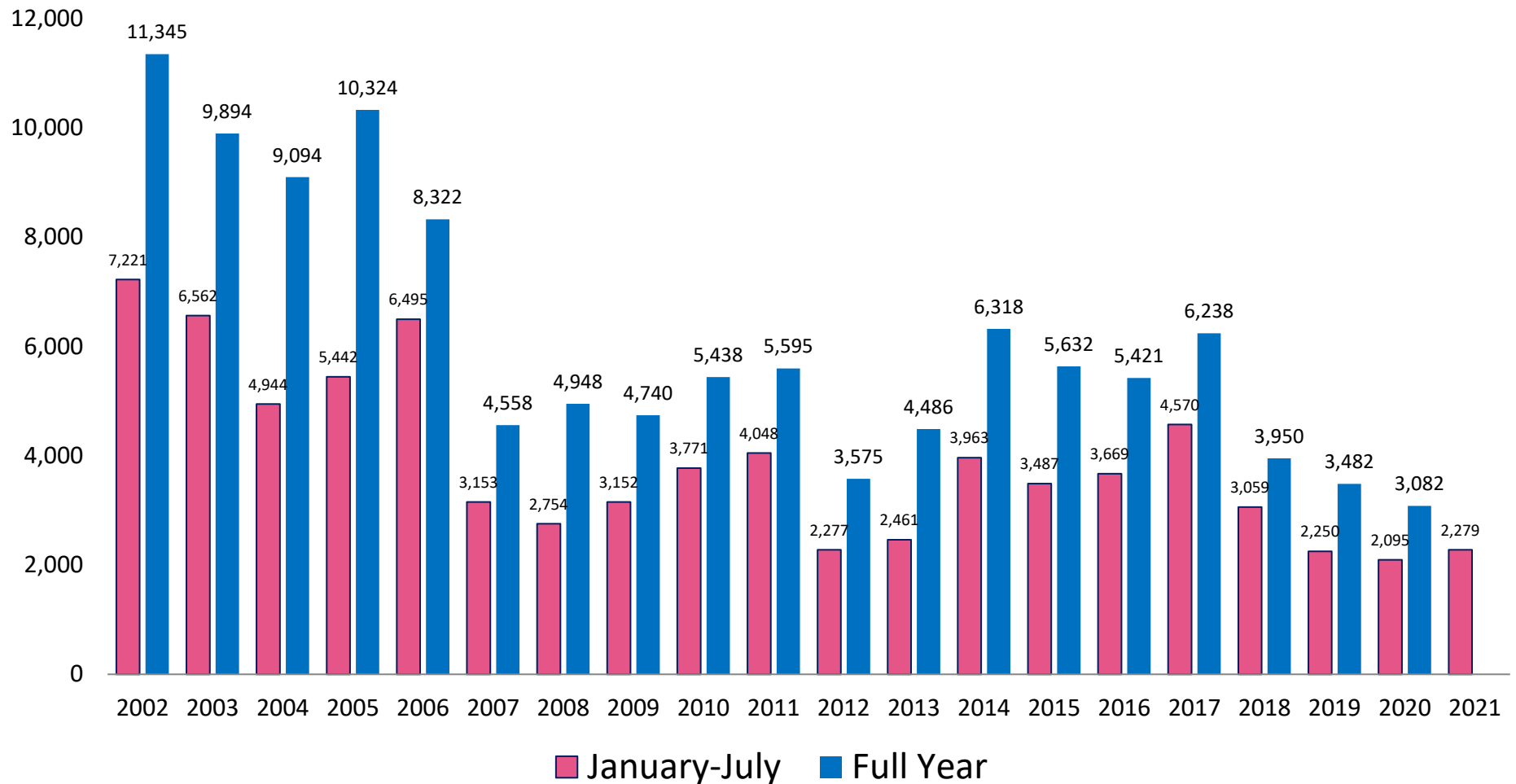
Alabama Landings, 2002-2021 (thousands of pounds, HLSO-weight)



# Landings in January-July Account for Between 53 and 78 Percent of the Total Annual Harvest on the West Coast of Florida



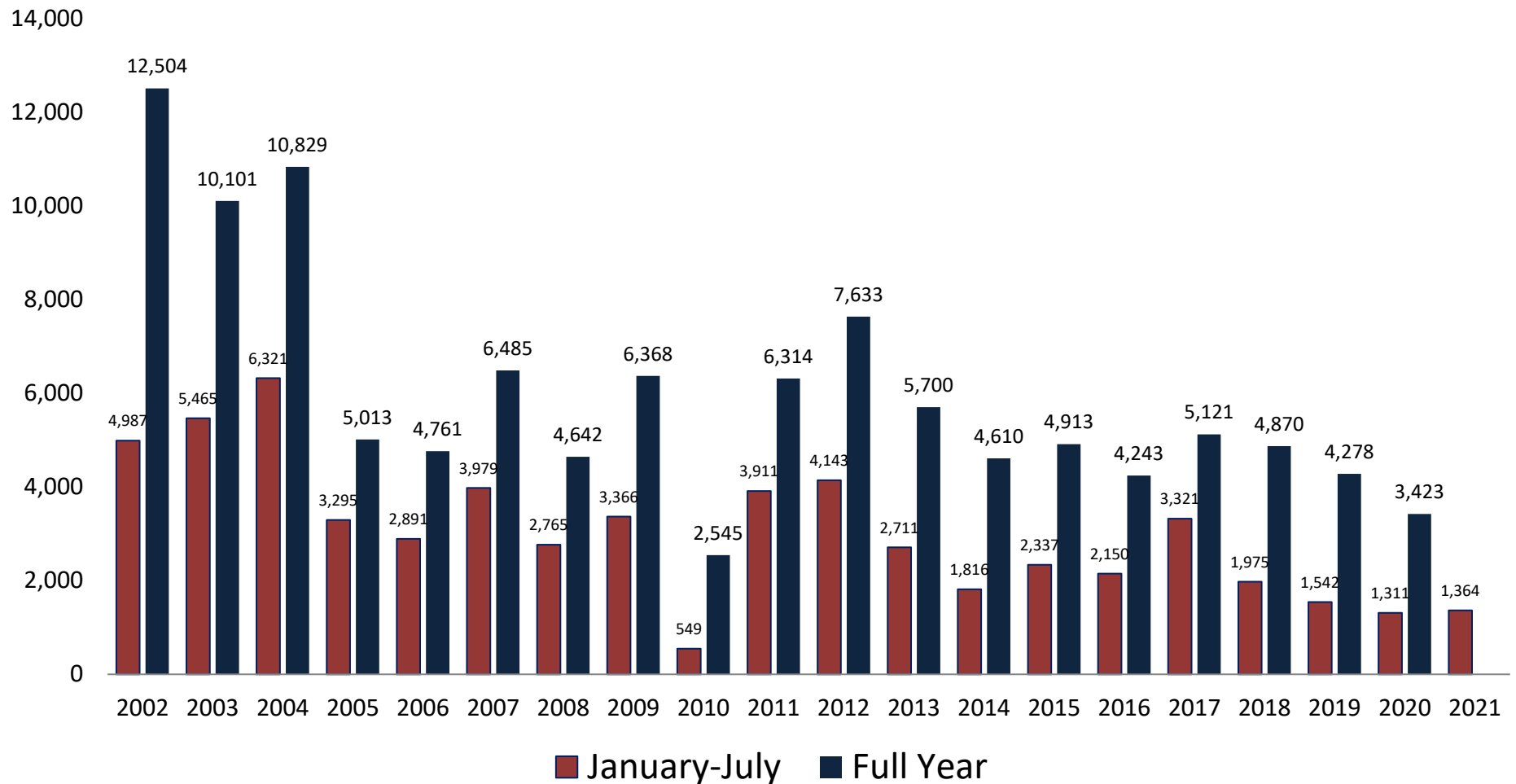
**W.C. Florida Landings, 2002-2021 (thousands of pounds, HLSO-weight)**



# Landings in January-July Account for Between 22 and 69 Percent of the Total Annual Harvest in Mississippi



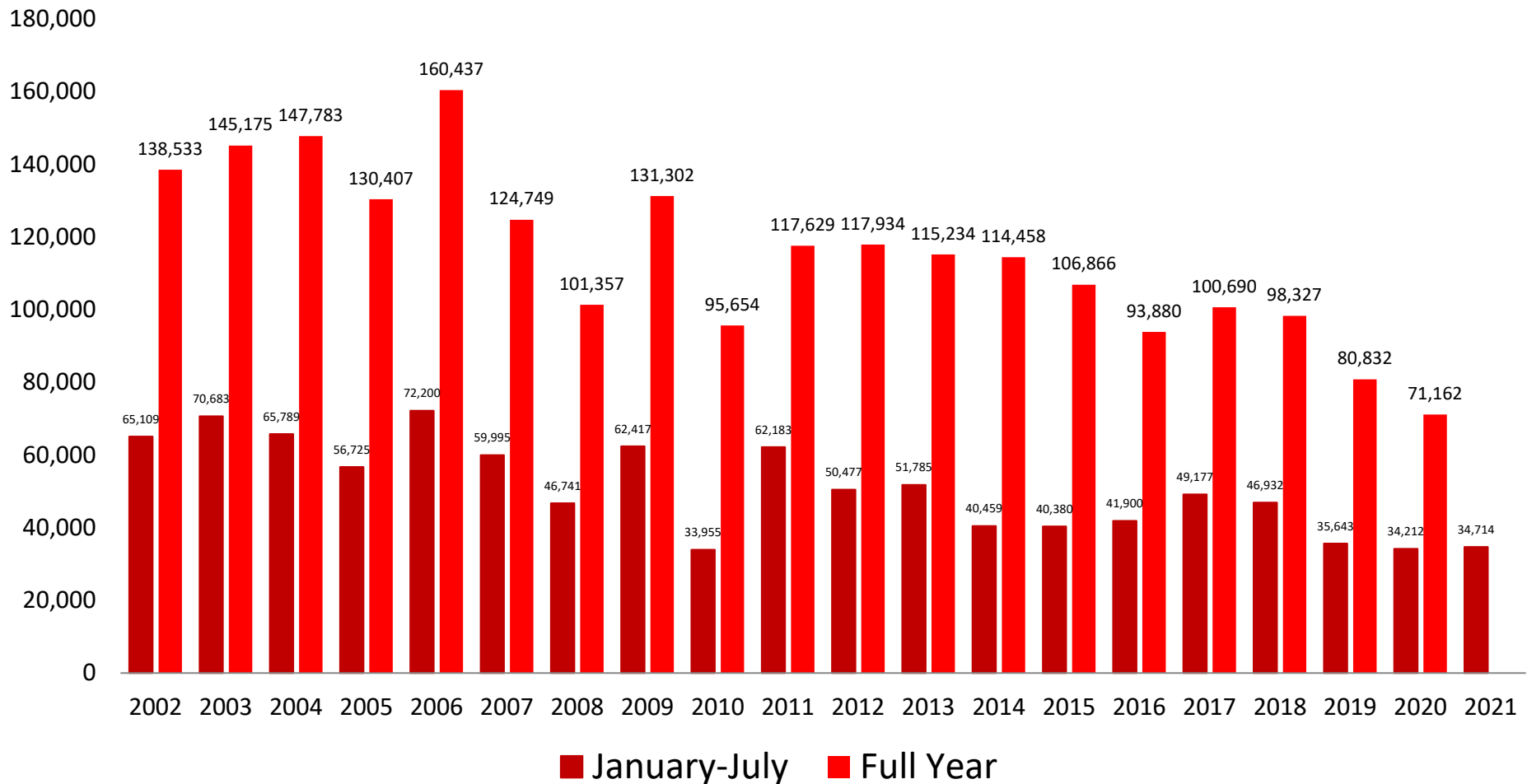
## Mississippi Landings, 2002-2021 (thousands of pounds, HLSO-weight)



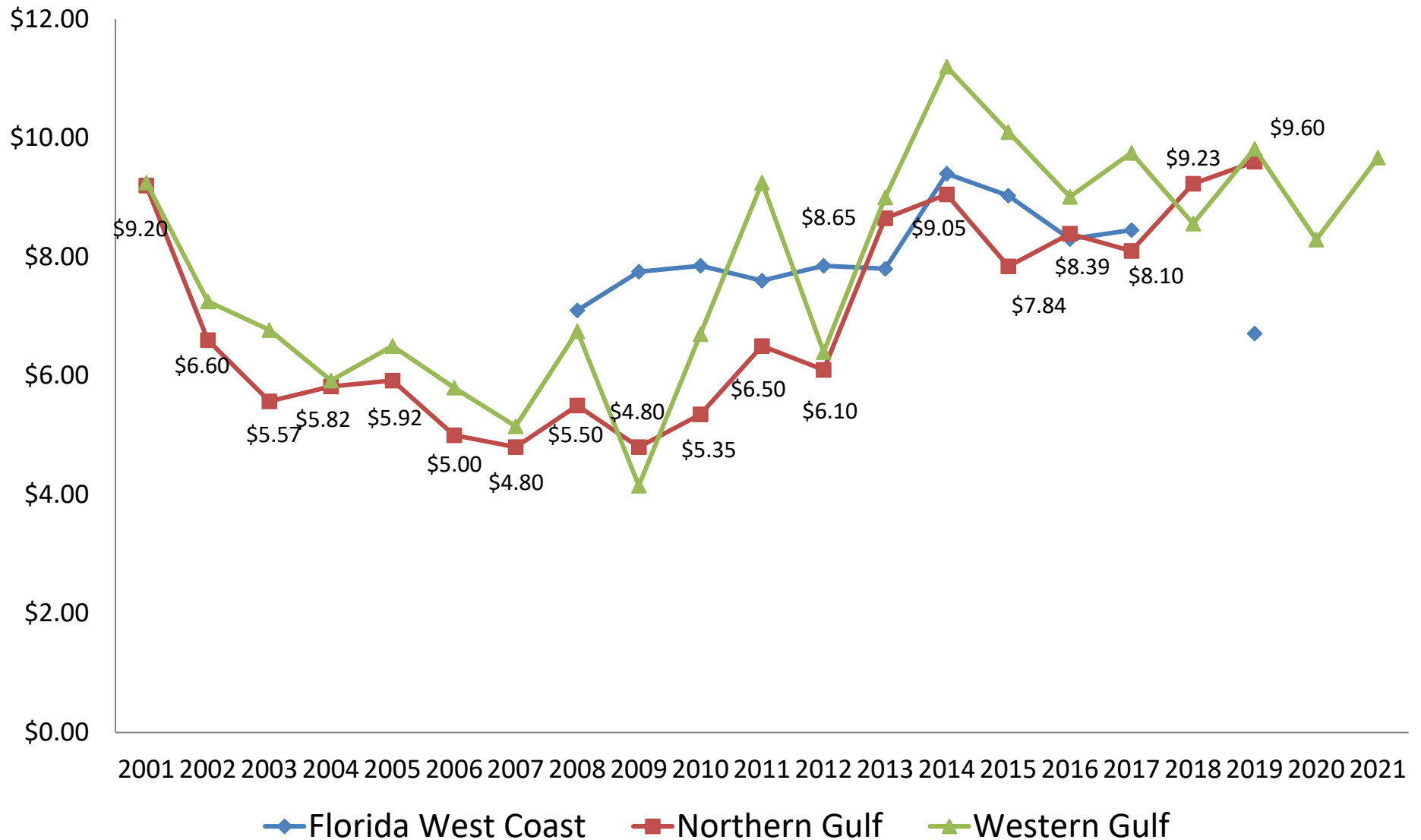
# Landings in January-July Account for Between 35 and 53 Percent of the Total Gulf Annual Harvest



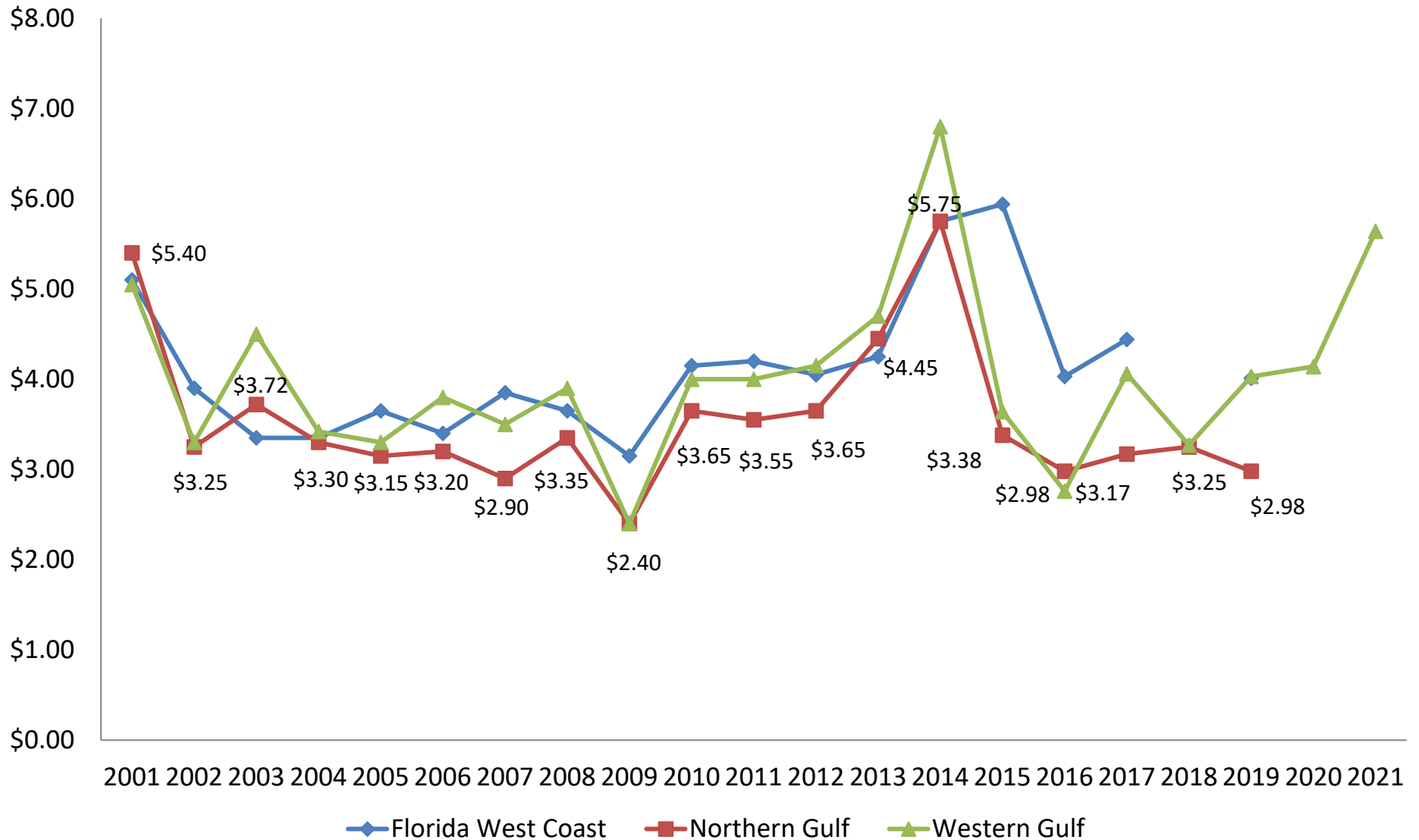
## Gulf Landings, 2002-2021 (thousands of pounds, HLSO-weight)



# July Ex-Vessel Prices 2001-2021 (U15)



# July Ex-Vessel Prices 2001-2021 (26-30)





# July Ex-Vessel Prices 2001-2021 (41-50)

