

**U.S. TOTAL**  
**APRIL 2021 YTD 2021**  
**+81.4% +43.8**

**Mountain**  
 ROUNDS +33.6%  
 TEMP +0.6°  
 PRECIP +7%

**West North Central**  
 ROUNDS +43.2%  
 TEMP +2.4°  
 PRECIP +22%

**East North Central**  
 ROUNDS +160.4%  
 TEMP +4.3°  
 PRECIP -24%

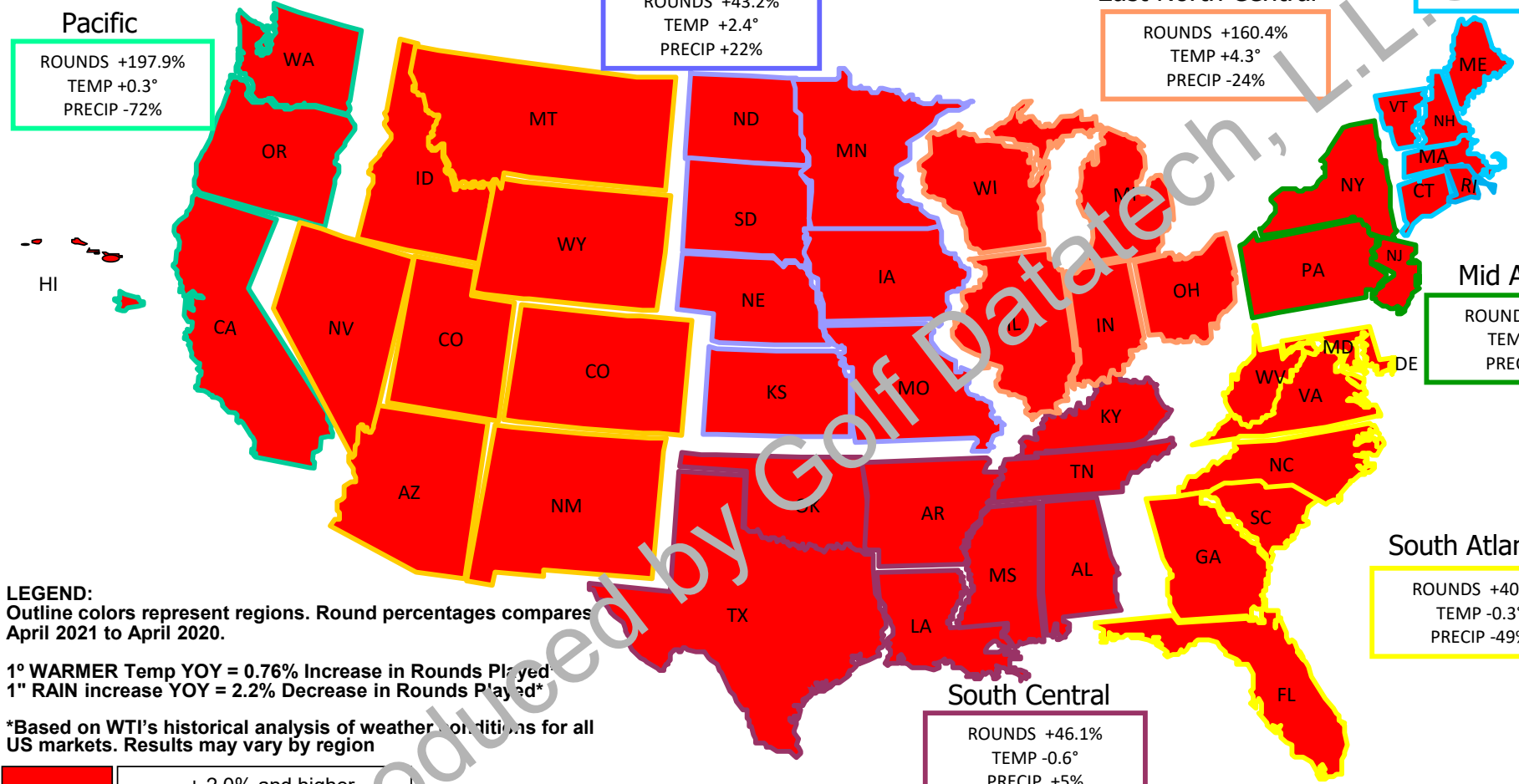
**New England**  
 ROUNDS +117.7%  
 TEMP +4.8°  
 PRECIP -22%

**Pacific**  
 ROUNDS +197.9%  
 TEMP +0.3°  
 PRECIP -72%

**Mid Atlantic**  
 ROUNDS +328.5%  
 TEMP +3.9°  
 PRECIP -28%

**South Atlantic**  
 ROUNDS +40.1%  
 TEMP -0.3°  
 PRECIP -49%

**South Central**  
 ROUNDS +46.1%  
 TEMP -0.6°  
 PRECIP +5%



**LEGEND:**  
 Outline colors represent regions. Round percentages compares April 2021 to April 2020.

1° WARMER Temp YOY = 0.76% Increase in Rounds Played  
 1" RAIN increase YOY = 2.2% Decrease in Rounds Played\*

\*Based on WTI's historical analysis of weather conditions for all US markets. Results may vary by region

	+ 2.0% and higher
	between -1.9% and +1.9%
	- 2.0% and lower
	Off Season



March 2020 began lockdowns, quarantines, and travel restrictions throughout much of the United States. The result of these quarantines affected the amount of golf played throughout the country. The data comparing 2021 rounds to 2020 should be considered with caution. Many shops/courses were closed in March-May of 2020, the level of granular data we normally provide is not available.

## APRIL 2021

	APRIL	YTD
<b>PACIFIC</b>	<b>197.9%</b>	<b>66.4%</b>
CA	207.3%	63.5%
Los Angeles	*	*
Orange County	*	*
Palm Springs	*	*
Sacramento	*	*
San Diego	*	*
San Francisco/Oakland	*	*
HI	959.6%	36.4%
OR	15.6%	37.2%
Portland	*	*
WA	562.1%	141.2%
Seattle	*	*
<b>MOUNTAIN</b>	<b>33.6%</b>	<b>21.5%</b>
AZ	27.4%	15.3%
Phoenix	*	*
CO	11.1%	5.3%
Denver	*	*
ID, WY, MT, UT	27.2%	29.3%
NM	48.3%	33.7%
NV	311.3%	51.3%
Las Vegas	*	*
<b>WEST NORTH CENTRAL</b>	<b>43.2%</b>	<b>39.4%</b>
KS, NE	19.0%	21.7%
ND,SD	18.1%	22.5%
MN	76.0%	77.3%
Minneapolis/St.Paul	*	*
IA, MO	57.4%	45.4%
St Louis	*	*
Kansas City	*	*

	APRIL	YTD
<b>UNITED STATES</b>	<b>81.4%</b>	<b>43.8%</b>
Public Access	93.1%	48.4%
Private	46.6%	30.0%

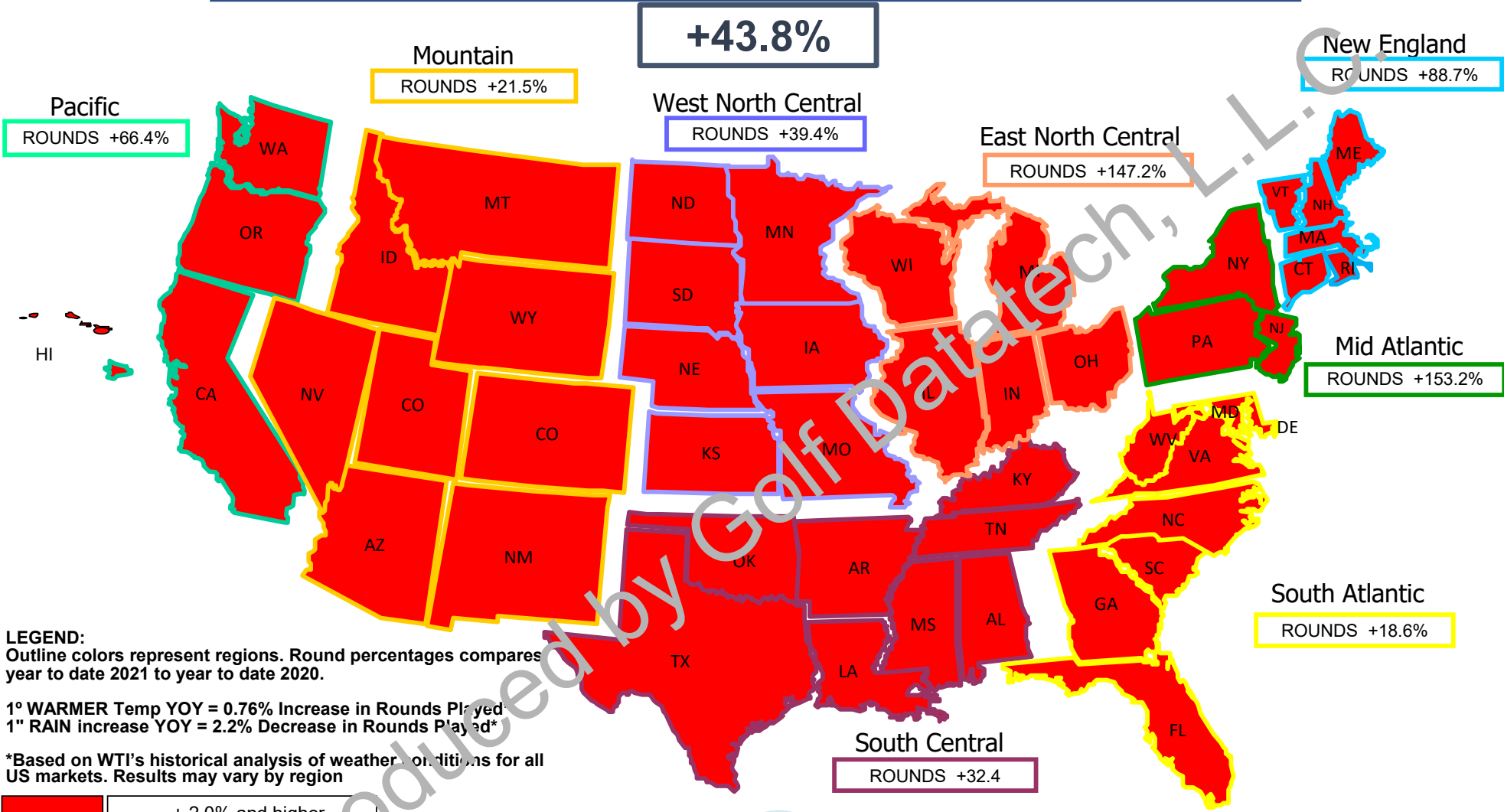
	APRIL	YTD
<b>EAST NORTH CENTRAL</b>	<b>160.4%</b>	<b>147.2%</b>
IL	624.4%	313.0%
Chicago	*	*
IN	28.4%	46.3%
MI	264.1%	219.6%
Detroit	*	*
OH	103.8%	111.7%
Cincinnati	*	*
Cleveland	*	*
WI	270.0%	230.5%
<b>SOUTH CENTRAL</b>	<b>46.1%</b>	<b>32.4%</b>
AL	34.0%	27.4%
AR, LA, MS	6.0%	21.5%
OK	63.5%	22.7%
KY, TN	71.6%	56.7%
TX	51.5%	30.8%
Dallas/Ft. Worth	*	*
Houston	*	*
San Antonio	*	*

\* Not reporting YTD 2021

	APRIL	YTD
<b>SOUTH ATLANTIC</b>	<b>40.1%</b>	<b>18.6%</b>
DE, DC, MD	62.5%	29.4%
Washington/Baltimore	*	*
FL	43.5%	13.8%
Jacksonville	*	*
Orlando	*	*
Tampa	*	*
Palm Beach	*	*
Naples/Ft Myers	*	*
Miami/Ft.Lauderdale	*	*
GA	21.2%	25.1%
Atlanta	*	*
NC	49.2%	27.2%
Greensboro/Raleigh	*	*
SC	84.0%	28.9%
Charleston	*	*
Hilton Head	*	*
Myrtle Beach	*	*
VA, WV	4.4%	10.3%
<b>MID ATLANTIC</b>	<b>328.5%</b>	<b>153.2%</b>
NJ	4876.6%	257.0%
NY	204.4%	93.1%
New York City	*	*
PA	264.5%	175.9%
Philadelphia	*	*
Pittsburgh	*	*
<b>NEW ENGLAND</b>	<b>117.7%</b>	<b>88.7%</b>
CT, MA, RI	56.7%	48.9%
Boston	*	*
ME, NH, VT	100.0%	1061.0%

The percentages represent the differences in number of rounds played comparing April 2021 to April 2020  
For more information contact Golf Datatech [golfroundsplayed@golf-datatech.com](mailto:golfroundsplayed@golf-datatech.com)

## US 2021 vs. 2020 YTD THROUGH APRIL



**LEGEND:**  
 Outline colors represent regions. Round percentages compares year to date 2021 to year to date 2020.

1° WARMER Temp YOY = 0.76% Increase in Rounds Played  
 1" RAIN increase YOY = 2.2% Decrease in Rounds Played\*

\*Based on WTI's historical analysis of weather conditions for all US markets. Results may vary by region

	+ 2.0% and higher
	between -1.9% and +1.9%
	- 2.0% and lower
	Off Season



March 2020 began lockdowns, quarantines, and travel restrictions throughout much of the United States. The result of these quarantines affected the amount of golf played throughout the country. The data comparing 2021 rounds to 2020 should be considered with caution. Many shops/courses were closed in March-May of 2020, the level of granular data we normally provide is not available.