## CC <br> State of the Rockies Project

## KEY FINDINGS

## THE 2021 SURVEY OF THE ATTITUDES OF VOTERS IN EIGHT WESTERN STATES



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## Methodology

* 3,842 telephone (cell and landline) and online interviews via email invitation with registered voters in eight states: Arizona ( $\mathrm{N}=559$ ), Colorado ( $\mathrm{N}=548$ ), Idaho ( $\mathrm{N}=459$ ), Montana ( $\mathrm{N}=442$ ), Nevada ( $\mathrm{N}=505$ ), New Mexico ( $\mathrm{N}=480$ ), Utah ( $\mathrm{N}=439$ ), and Wyoming ( $\mathrm{N}=410$ ).
* Two oversamples were also conducted this year, in order to have greater ability to report distinctions among racial/ethnic sub-groups. We conducted additional interviews to reach a total of $\mathrm{N}=306$ Black voters and a total of $\mathrm{N}=217$ Native American voters, which were then weighted back to reflect their true proportions within the electorate in this region.
* Interviews conducted January 2-13, 2021, in Spanish and English.
* The effective margin of error is $\mathbf{\pm 2 . 2 \%}$ at the $95 \%$ confidence interval for the total sample; and at most $\pm 4.8 \%$ for each state.
* The total numbers have been statistically weighted to reflect the true geographic distribution of voters throughout the region. Interviews within each state were distributed proportionally by region.
* Comparisons are made to similarly conducted surveys annually from 2011 to 2020.
* Bi-partisan research team of New Bridge Strategy (R) and Fairbank, Maslin, Maullin, Metz \& Associates (D).


## Western voters are far more likely to say they are worried about the future of nature than optimistic.

36\%
Hopeful


61\%
Worried


## A number of environmental problems we tracked from 2011 have increased as very serious problems, especially climate change.

| \% Extremely/Very Serious | 2011 | 2021 | \% Increase |
| :---: | :---: | :---: | :---: |
| Climate change | 27\% | 54\% | +27\% |
| Loss of habitat for fish and wildlife | 38\% | 55\% | +17\% |
| Pollution of rivers, lakes, and streams | 42\% | 55\% | +13\% |
| Inadequate water supplies | 40\% | 51\% | +11\% |
| Loss of family farms and ranches | 50\% | 56\% | +6\% |
| The impact of oil and gas drilling on our land, air and water | 31\% | 37\% | +6\% |
| Air pollution and smog | 40\% | 43\% | +3\% |

For each one, please tell me if you think it is an extremely serious problem, a very serious problem, a somewhat serious problem, or not a problem in your state... Showing 2021 data by just 2011 states: CO, MT, NM, UT \& WY

## Almost four-in-five in each of these Western states say that loss of habitat for fish and wildlife is a serious problem.

Seriousness of Loss of Habitat for Fish and Wildlife


For each one, please tell me if you think it is an extremely serious problem, a very serious problem, a somewhat serious problem, or not a problem in your state...

## Water is also a top environmental concern. River levels are perceived as serious problems by the majority of voters across all Western states interviewed.



For each one, please tell me if you think it is an extremely serious problem, a very serious problem, a somewhat serious problem, or not a problem in your state...


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Not surprisingly, inadequate water supplies are of most intense concern in the desert states of Arizona, Nevada, and New Mexico.


For each one, please tell me if you think it is an extremely serious problem, a very serious problem, a somewhat serious problem, or not a problem in your state...

## Wildfires are also seen as a more serious problem now than even five years ago.



Uncontrollable wildfires that threaten homes and property

| ■ Extremely Serious | ■ Very Serious | - Somewhat Serious |
| :---: | :---: | :---: |

For each one, please tell me if you think it is an extremely serious problem, a very serious problem, a somewhat serious problem, or not a problem in your state... Uncontrollable Wildfires That Threaten Homes and Property - (Asked N=1,869 Respondents)

Showing 2020 and 2021 data by just 2016 states: AZ, CO, MT, NM, NV, UT \& WY

## Voters cite climate change and drought as the two biggest reasons for increased wildfires.



## Voters generally support any proposal designed to help prevent the negative impacts of wildfires.

Increasing efforts to remove overgrown brush and selected or dead trees on public lands.


Increase the use of controlled burns when and where doing so will safely reduce the amount of fuel for fires.


Require landowners in fire prone areas to remove trees and brush close to their home so that fires are less likely to affect it.


Updating zoning and building codes for new homes and development near forests or other fire-prone areas so homes are farther from or can better withstand fires.


| - Strongly Support |
| :---: | ---: |

Thinking about some actions that could or are being taken to help address the risks from wildfires in the western United States... For each one, please indicate if you support or oppose taking that specific action.

RESEARCH


## Public Lands \& Energy

## A majority of voters express support for an initiative to conserve 30\% of land and waters by 2030.

## National 30\% Conservation Goals



For each one, please tell me if you would support or oppose a similar proposal in your state..
Setting a national goal of conserving thirty percent of land and inland waters in America, and thirty percent of its ocean areas by the year 2030. (Asked $N=1,973$ Respondents)

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## Voters overwhelmingly support directing funding to increase access for lower-income people and communities of color.



| $\square$ Strongly Support | $\square$ Total Support |
| :--- | :--- |
| $\square$ Strongly Oppose | $\square$ Total Oppose |

For each one, please tell me if you would support or oppose a similar proposal in your state...
Directing funding to ensure adequate access to parks and natural areas for lower-income people and communities of color that have disproportionately lacked them (Asked N=1,869 Respondents)

RESEARCH

## Support is strongest among communities of color.



For each one, please tell me if you would support or oppose a similar proposal in your state..
Directing funding to ensure adequate access to parks and natural areas for lower-income people and communities of color that have disproportionately lacked them (Asked N=1,869 Respondents)

## With the potential for a return to normalcy in 2021, a majority intend to visit national public lands more often.




More Often


Same


Less Often
**Top Groups More Often: City Women (67\%), New Mexico (66\%), Democrat 18-44 (66\%), Women 18-34 (64\%), Women 35-54 (63\%)**

## Hiking and camping are by far the most common outdoor activities.



75\%
Hiking/Running/ Walking

47\%
Camping

Picnicking 34\% Hunting/Fishing 33\% Bird Watching/
Viewing Wildlife Boating/Rafting/
Kayaking
$27 \%$
Sports 25\%

Mountain/Trail Biking 22\%

Off-Road/Snowmobile 21\%

## Crowding is the greatest deterrent to visiting national public lands more often, topping concerns about distance or cost.



## Two-thirds prefer their Member of Congress to emphasize protecting resources and natural lands over drilling or mining.

Ensuring we protect sources of clean water, our air quality and wildlife habitat while providing opportunities to visit and recreate

## 65\% 67\% 69\%

 on our national public lands.
## Ensuring we produce more

 domestic energy by maximizing the amount of national public lands available for responsible oil and
## $24 \% ~ 25 \% ~ 27 \% ~$

## Two-thirds support limits on drilling or other industrial activities to protect threatened wildlife like sage grouse.

## Restoring Drilling and Industrial Limits


-Strongly Support
Total Support
$\square$ Strongly Oppose
Total Oppose

For each one, please tell me if you would support or oppose a similar proposal in your state..
Restoring limits on drilling or industrial activities that could negatively impact threatened wildlife on national public lands, such as sage grouse, a bird species which is at-risk. (Asked N=1,973 Respondents)

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## Republicans are divided on this, while two-thirds of Independents and nearly all Democrats support it.



For each one, please tell me if you would support or oppose a similar proposal in your state..
Restoring limits on drilling or industrial activities that could negatively impact threatened wildlife on national public lands, such as sage grouse, a bird species which is at-risk. (Asked N=1,973 Respondents)

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## Support for designating wildlife migration corridors where oil and gas production is not allowed has increased.

## Designating Migration Corridors Safe From Oil and Gas Drilling



For each one, please tell me if you would support or oppose a similar proposal in your state... Designating portions of existing public lands where wildlife migrate each year as areas which should NOT be open to oil and gas drilling. (Asked N=1,869 Respondents)

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## How the State of the Rockies Data is Used

* The State of the Rockies poll data is utilized by policymakers in the West to understand voter sentiments in their state or region regarding environmental and social challenges.
* Non-profit organizations or other groups with specific environmental or social missions use the State of the Rockies data in their communications or as the basis for further research.
* It is also used by journalists or other members of the media to highlight various topics or issues of interest to Western voters, and;
* The data is used by students and faculty at Colorado College as the basis for various projects and research throughout the academic year, as well.


## State of the Rockies Poll Website

https://www.coloradocollege.edu/other/stateoftherockies/conservationinthewest/2021 /index.html

* Website includes 11 years of visual representations of the State of the Rockies poll data
* Also includes summary reports for each state included in the poll...
* And eleven topic reports including "Climate Change in the West" and "Conservation in a New Era," for example.

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