2023 WESTERN STATES SURVEY

Interview Schedule – VOTERS OF COLOR

New Bridge Strategy / FM3 Research

January 5-22, 2023 N=928 Voters of Color (AZ, CO, ID, MT, NV, NM, UT & WY) Margin of Error: +3.22%





In this document:

- An asterisk (*) in a response category means that less than 0.5% of respondents chose that response category and a dash (-) represents no response.
- A carrot (^) denotes rounding. Due to rounding, some figures may be higher or lower by less than one-half of one percent.
- Sample A was asked of ½ of the sample, N=465. Sample B was asked of ½ of the sample, N=463.
- We conducted an oversample to reach N=200 African American voters, represented by "BLCK" in this document. We also conducted an oversample to reach N=200 NTIVE American voters, represented by "NTIVE" in this document.
- The "VOC" column represents the combined "Voters of Color" data.

Next, **ONLINE**: please read / **PHONE**: I'm going to read you a list of issues some people say are problems in **(INSERT STATE)**. For each one, please **ONLINE**: indicate/ **PHONES**: tell me if you think it is **(ROTATE TOP TO BOTTOM, BOTTOM TO TOP)** an extremely serious problem, a very serious problem, a somewhat serious problem, or not a problem in **(INSERT STATE)**.

	EXT/VERY SERIOUS	EXTREMELY SERIOUS	VERY SERIOUS	SOMEWHAT SERIOUS	NOT A PROBLEM	DK/REF (DNR/NOT ONLINE)
The (fir	rst/next) one is	. (RANDOMIZE)(DO NOT SHOW	ONLINE)		
1.	Loss of habitat	for fish and wild	life (ASKED OF S	SAMPLE A, N=46	5)	
VOC	55%^	26%	28%	28%	16%	2%
BLCK	44%	18%	26%	30%	21%	5%
NTIVE	65%	31%	34%	24%	11%	
LATN	55%^	26%	28%	28%	15%	2%
WHIT	E52%	24%	28%	31%	16%	1%
2.	Inadequate wa	ter supplies (ASI	KED OF SAMPLE	B, N=463)		
VOC	66%	36%	30%	19%	14%	1%
BLCK	59%^	35%	23%	24%	16%	1%
NTIVE	69%^	34%	34%	19%	12%	
LATN	69%	38%	31%	16%	14%	1%
WHIT	E65%	33%	32%	24%	11%	
3.	Uncontrollable	wildfires that th	reaten homes a	nd property (ASI	KED OF SAMPLE	A, N=465)
VOC	50%	29%	21%	30%	18%	2%
BLCK	39%	20%	19%	25%	33%	3%
NTIVE	51%	28%	23%	37%	10%	2%
LATN	50%^	28%	22%	30%	18%	2%
WHIT	E55%	23%	32%	32%	13%	
4.	Drought (ASKE	D OF SAMPLE B,	N=463)			
VOC	63%	34%	29%	27%	10%	
BLCK	68%	30%	38%	24%	7%	1%
NTIVE	61%	30%	31%	25%	14%	
LATN	63%^	39%	23%	28%	9%	1%
WHIT	E69%	35%	34%	23%	7%	1%
5.	The impact of o	oil and gas drillin	g on our land, ai	r and water (ASI	KED OF SAMPLE	A, N=465)
VOC	40%	20%	20%	28%	26%	6%
BLCK	43%	21%	22%	29%	23%	5%
NTIVE	42%	23%	19%	38%	13%	7%
LATN	40%	19%	21%	25%	29%	6%
WHIT	E35%	16%	19%	29%	34%	2%

	EXT/VERY SERIOUS	EXTREMELY SERIOUS	VERY SERIOUS	SOMEWHAT SERIOUS	NOT A PROBLEM	DK/REF (DNR/NOT ONLINE)
6.	Population dec	lines of fish and	wildlife (ASKED	OF SAMPLE B, N	I=463)	
voc	50%	21%	29%	31%	16%	3%
BLCK		13%	31%	35%	17%	4%
	59%^	26%	32%	25%	14%	3%
	49%^	23%	25%	32%	14%	5%
WHIT		18%	28%	38%	13%	3%
_		4.0455.0				
7.		areas (ASKED O			2001	***
VOC	45%	23%	22%	29%	22%	4%
	41%^	15%	25%	30%	25%	4%
	56%^	31%	24%	32%	5%	8%
LATN		23%	20%	28%	28%	1%
WHIT	E51%^	21%	29%	33%	16%	1%
8.	The rising cost	of living (ASKED	OF SAMPLE B. N	N=463)		
VOC	79%	50%	29%	16%	5%	
BLCK		49%	29%	20%	2%	
NTIVE		41%	46%	9%	3%	1%
LATN		55%	22%	17%	6%	
WHIT		45%	33%	20%	2%	
9.		soline (ASKED O			100/	
VOC	64%	39%	25%	26%	10%	
	55%^	38%	18%	31%	12%	1%
NTIVE		46%	21%	29%	4%	
LATN		37%	29%	22%	12%	
WHIT	E59%	28%	31%	30%	11%	
10.	Smoke from w	ildfires during fir	e season (ASKEI	O OF SAMPLE B,	N=463)	
VOC	47%	22%	25%	34%	19%	
BLCK		23%	22%	39%	14%	2%
NTIVE		23%	13%	44%	20%	
LATN		25%	25%	30%	20%	
WHIT		19%	28%	37%	15%	1%
11	Taa mas::::::::::::::::::::::::::::::::::	ala mandus estres s	STATE /ACKED O	E CARADIE A A:	465)	
11. Too many people moving into STATE (ASKED OF SAMPLE A, N=465)						
VOC	43%^	24%	20%	26%	30%	
BLCK		25%	7%	31%	37%	
NTIVE		20%	40%	15%	24%	1%
	43%^	25%	17%	26%	30%	1%
WHIT	E47%^	26%	22%	32%	21%	

	EXT/VERY SERIOUS	EXTREMELY SERIOUS	VERY SERIOUS	SOMEWHAT SERIOUS	NOT A PROBLEM	DK/REF (DNR/NOT ONLINE)					
12.	Crowding and r	nore people at o	outdoor recreation	on sites like trails	and parks (ASK	ED OF SAMPLE B, N=463)					
VOC	28%	12%	16%	31%	39%	2%					
BLCK	16%	10%	6%	41%	41%	2%					
NTIVE	43%^	17%	27%	15%	40%	1%					
LATN	27%	13%	14%	31%	38%	4%					
WHITI	E 29 %	12%	17%	39%	30%	2%					
13.	Climate change (ASKED OF SAMPLE A, N=465)										
voc	55%	29%	26%	21%	21%	3%					
BLCK	67%	45%	22%	14%	19%						
NTIVE	67%^	31%	35%	17%	17%						
LATN	51%^	25%	25%	23%	23%	4%					
WHITI	E48%	28%	20%	24%	28%						
14.	Low level of wa	nter in rivers (ASI	KED OF SAMPLE	B, N=463)							
VOC	69%	43%	26%	22%	9%						
BLCK	65%	30%	35%	24%	10%	1%					
NTIVE	68%	45%	23%	20%	12%						
LATN	73%	50%	23%	20%	7%						
WHITI	E69%	38%	31%	24%	7%						

(ASKED ONLY IN CO, UT, AZ, NV)

Thinking specifically about the Colorado River and the rivers and streams which flow into it in **STATE** –

ONLINE: Below is / **PHONES:** I'm going to read you a list of words and phrases, and please indicate whether you think each one describes the Colorado River **(ROTATE)** very well, somewhat well, not very well, or not well at all.

						(DNR/NOT ONLINE)					
	TOTAL	TOTAL	VERY	SMWT	NOT VERY	NOT AT	DK/				
	WELL	NOT WELL	WELL	WELL	WELL	ALL	REF				
The first/next one is (RANDOMIZE)											
15.	At risk	(ASKED OF SAM	1PLE A, N=367)								
VOC	72%^	20%	48%	23%	12%	8%	8%				
BLCK	68%	27%^	45%	23%	17%	9%	6%				
NTIVE	80%	20%	60%	20%	17%	3%					
LATN	70%	18%^	47%	23%	9%	10%	12%				
WHIT	E84%^	13%	52%	33%	9%	4%	2%				

						(DNR/	NOT ONLINE)
	TOTAL	TOTAL	VERY	SMWT	NOT VERY	NOT AT	DK/
	WELL	NOT WELL	WELL	WELL	WELL	ALL	REF
16.	Critical	to STATE 's eco	nomy (ASKED O	F SAMPLE A, N=3	367)		
VOC	80%	17%	56%	24%	7%	10%	3%
	74%^	19%	60%	15%	9%	10%	6%
NTIVE		18%	46%	33%	8%	10%	3%
LATN		13%	59%	24%	4%	9%	4%
WHITI	E88%^	9%^	56%	33%	7%	3%	2%
17.	In need	d of urgent act	ion (ASKED OF S	AMPLE B, N=376	5)		
VOC	81%	16%	49%	32%	9%	7%	3%
BLCK	81%^	15%^	47%	33%	8%	6%	5%
NTIVE	79%	18%	49%	30%	8%	10%	3%
LATN	84%	14%	53%	31%	8%	6%	2%
WHITI	E 81 %	15%^	46%	35%	7%	7%	5%
18.	An attı	raction for tour	ism and recreati	on (ASKED OF S A	AMPLE B. N=376)	
VOC	77%	21%^	35%	42%	14%	8%	2%
BLCK		18%	44%	35%	10%	8%	3%
NTIVE		26%^	27%	45%	12%	13%	2%
LATN		20%	39%	39%	14%	6%	2%
WHITI		15%	43%	39%	10%	5%	3%

(ASK ALL)

19. Which of the following would you say best describes the current shortage of water supplies in the West? (ROTATE TOP TO BOTTOM AND BOTTOM TO TOP)

<u>voc</u>	BLCK	NTIVE	<u>LATN</u>	<u>WHITE</u>	
49%	48%	55%	50%	51%	A SERIOUS CRISIS
37%	34%	32%	38%	40%	A SIGNIFICANT PROBLEM, BUT NOT A CRISIS
8%	12%	2%	8%	7%	A MINOR PROBLEM
5%	4%	11%	3%	3%	NOT REALLY A PROBLEM
1%	2%		1%	*	UNSURE/REFUSED (DNR/NOT ONLINE)
86% 13%	82% 16%	87% 13%	88% 11%	90%^ 9%^	TOTAL PROBLEM TOTAL NOT A PROBLEM

20. And, which one of the following do you think uses the most water in your state? (RANDOMIZE PUNCHES :1-3)

<u>voc</u>	BLCK	NTIVE	<u>LATN</u>	WHITE	
27%	26%	25%	28%	37%	FARMERS AND RANCHERS
23%	26%	28%	20%	26%	PEOPLE USING WATER IN THEIR HOMES
46%	44%	45%	48%	34%	INDUSTRY AND BUSINESSES
1%	1%	1%	1%	1%	ALL EQUALLY (DNR/NOT ONLINE)
1%	2%	1%	1%	1%	NONE OF THESE/OTHER (DNR/NOT ONLINE)
2%	1%		2%	1%	UNSURE (DNR/NOT ONLINE)

There are a number of actions which communities and states could take to address inadequate water supplies. For each one, please indicate whether that is something you would **(ROTATE)** support or oppose in your community or state.

PHONE IF SUPPORT/OPPOSE: And, do you STRONGLY (choice) or just SOMEWHAT (choice)?

TOT	TOT	STR	SMWT	SMWT	STR	(DNR/NOT ONLINE)
SUPP	OPP	SUPP	SUPP	OPP	OPP	DK REF

The (first/next) one is... (RANDOMIZE)(DO NOT SHOW ONLINE)

21. Providing financial incentives to farmers to temporarily take land out of production during severe water shortages (ASKED OF SAMPLE A, N=465)

VOC 53%	45%	22%	31%	21%	24%	2%	
BLCK 69%	29%^	30%	39%	11%	17%	1%	1%
NTIVE 59%^	40%	23%	37%	18%	22%		
LATN 48%	50%	20%	28%	24%	26%	2%	
WHITE56% ^	43%	21%	34%	24%	19%	1%	

22. Requiring local governments to determine whether there is enough water available before approving new residential development projects (ASKED OF SAMPLE A, N=465)

VOC 84%	15%^	57%	27%	8%	6%	1%	
BLCK 82%	17%^	49%	33%	10%	8%	1%	
NTIVE 75%	23%^	58%	17%	11%	13%	2%	
LATN 87%	12%	59%	28%	7%	5%		1%
WHITE88%^	11%	64%	25%	6%	5%		

23. Prohibit grass lawns at new development and homes (ASKED OF SAMPLE A, N=465)

VOC 59%	38%	31%	28%	20%	18%	3%	
BLCK 60%	37%	29%	31%	12%	25%	3%	
NTIVE 50%	47%	28%	22%	17%	30%	3%	
LATN 64%	35%	32%	32%	22%	13%	1%	
WHITE62%^	36%^	33%	30%	25%	12%	1%	

	TOT	тот	STR	SMWT	SMWT	STR	(DNR/NO	T ONLINE)
	SUPP	OPP	SUPP	SUPP	OPP	OPP	DK	REF
24.	Providi	ing financi	al incentives to hor	meowners and h	usinesses to ren	lace lawns an	d grassy areas	with
		_	dscaping (ASKED O		•	idee id viiis dii	a grassy areas	
voc	82%	18%	49%	33%	10%	8%	*	
BLCK		16%	42%	40%	9%	7%	2%	
NTIVE		27%	44%	28%	17%	10%	1%	
LATN	85%	15%	55%	30%	8%	7%		
WHIT	E80%	19%	46%	34%	11%	8%	1%	
25.	Investi	ng in wate	er infrastructure to	reduce leaks and	waste (ASKED	OF SAMPLE B	s, N=463)	
VOC	93%	6%	67%	26%	3%	3%	1%	
BLCK	94%	4%^	71%	23%	3%	2%	2%	
NTIVE	89%	9%	61%	28%	3%	6%	2%	
LATN	94%	5%	70%	24%	3%	2%	1%	
WHIT	E96%	3%	60%	36%	2%	1%	1%	
26.	Increas	sing the us	se of recycled water	r for homes and	husinassas (ASK	ED OE SAMDI	IER N-462\	
VOC	84%	15%	54%	30%	7%	8%	1%	
BLCK		13% 17%	56%	23%	11%	6%	4%	
NTIVE		20%	32%	46%	11% 5%	15%	4% 2%	
							_,-	
LATN		13%	60%	26%	7%	6% 3%	1%	
WHIT	Eð9%	10%	51%	38%	7%	3%	1%	

Switching topics -

Thinking now about efforts to conserve land, waters and wildlife habitat. There can be a number of specific goals and reasons for undertaking these efforts. For each of the following items, please indicate if you think that particular reason is **(ROTATE TOP-TO-BOTTOM, BOTTOM-TO-TOP)** very important, somewhat important, not too important, or not important at all to you personally.

	TOT	ТОТ	VERY	SMWT	NOT TOO	NOT AT ALL	(DNR/NOT ONLINE)					
	IMPT	NOT IMPT	IMPT	IMPT	IMPT	IMPT	DK/REF					
The /FII	DCT/NEV	/T\ one is /DAN		OT CHOW ONLIN	ur\							
ine (Fi	The (FIRST/NEXT) one is (RANDOMIZE)(DO NOT SHOW ONLINE)											
27.	To prot	ect sources of d	rinking water (A	SKED OF SAMPL	.E A, N=465)							
VOC	98%^	2%^	89%	10%		1%						
BLCK	98%	2%	91%	7%		2%						
NTIVE	94%	6%	92%	2%		6%						
LATN	100%^		88%	11%								
WHIT	F97%^	2%	85%	13%	2%		1%					

	TOT IMPT	TOT NOT IMPT	VERY IMPT	SMWT IMPT	NOT TOO IMPT	NOT AT ALL IMPT	(DNR/NOT ONLINE) DK/REF
28.	To con	serve wildlife h	nabitat and m	nigration routes (A	SKED OF SAMPLE	E A, N=465)	
voc	93%^	7%^	68%	26%	4%	2%	
	89%^	11%^	64%	24%	3%	9%	
	98%^	2%	77%	22%	2%		
LATN		6%^	68%	26%	6%	1%	
WHIT	E93%	7%	62%	31%	5%	2%	
29.	To pro N=465		ties for hunti	ng, fishing and ou	tdoor recreation	(ASKED OF SAMP	LE A,
VOC	79%	21%	40%	39%	12%	9%	
BLCK	75%	25%	42%	33%	17%	8%	
	84%^	16%	56%	29%	9%	7%	
	77%^	23%	37%	39%	12%	11%	
	E78%^	22%	39%	38%	17%	5%	
•••••	L70/0	22/0	3370	3070	1770	370	
30.	To con	serve natural a	reas that cor	nnect lower incom	e or communities	of color which h	ave
50.				itdoors (ASKED OI			
voc	80%	18%	54%	26%	8%	10%	2%
	84%^	16%^	70%	15%	6%	9%	
	E 83%^	17%	67%	15%	8%	9%	1%
LATN		18%	50%	29%	8%	10%	3%
WHIT	E/3%	24%	38%	35%	14%	10%	3%
31.	To ens	ure healthier fo	nrests (ASKFI	O OF SAMPLE B, N	=463)		
VOC	95%	4%	71%	24%	- 403) 2%	2%	1%
BLCK		5%	65%	28%	3%	2%	
							2%
NTIVE		9%^	64%	26%	2%	8%	1%
LATN		1%	78%	20%	1%		1%
WHIT	E96%^	3%	68%	29%	2%	1%	
32.	•			ren to explore and		=	MPLE B, N=463)
VOC	94%^	6%^	72%	23%	3%	2%	
BLCK		3%	67%	30%	2%	1%	
NTIVE		11%	73%	16%	3%	8%	
LATN	97%^	3%	75%	21%	3%		
WHIT	E93%^	7 %	58%	34%	6%	1%	
33.	•	vide opportuni .E B, N=463)	ties for peop	le to see stars at n	ight without light	pollution (ASKE	O OF
VOC	72%^	27%	40%	33%	15%	12%	1%
BLCK	72%^	27%^	38%	33%	12%	14%	2%
NTIVE	70%^	29%^	44%	27%	16%	12%	1%
	76%^	24%	43%	34%	12%	12%	
WHIT		32%	27%	41%	24%	8%	
•				/-		-	

	TOT IMPT	TOT NOT IMPT	VERY IMPT	SMWT IMPT	NOT TOO IMPT	NOT AT ALL IMPT	(DNR/NOT ONLINE) DK/REF
34.	To help	threatened wile	dlife (ASKED OF	SAMPLE B, N=46	i 3)		
VOC	90%	9%	68%	22%	4%	5%	1%
BLCK	82%	17%	58%	24%	9%	8%	1%
NTIVE	88%^	11%^	62%	25%	1%	11%	1%
LATN	95%^	4%	76%	20%	2%	2%	1%
WHITI	E 92 %	7%	61%	31%	5%	2%	1%

35. Which one would you prefer your Member of Congress place more emphasis on in upcoming decisions regarding national public lands? (ROTATE :1-2)

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

...or...

Ensuring we produce more domestic energy by maximizing the amount of national public lands available for responsible oil and gas drilling and mining.

VOC	BLCK	NTIVE	<u>LATN</u>	WHITE	
73%	74%	70%	74%	67%	CONSERVE/RECREATE
23%	19%	27%	22%	28%	ENERGY PRODUCT
2%	2%	1%	2%	3%	BOTH (DNR/NOT ONLINE)
1%	2%		1%	1%	NEITHER/OTHER (DNR/NOT ONLINE)
1%	3%	2%	1%	1%	UNSURE/REFUSED (DNR/NOT ONLINE)

Presidents of both parties have used the ability to protect existing public lands as national monuments in order to maintain public access and protect the land and wildlife for future generations. Knowing that...

36. Do you support or oppose Presidents continuing to use their ability to protect existing public lands as national monuments?

PHONE IF SUPPORT/OPPOSE: And, do you STRONGLY (choice) or just SOMEWHAT (choice)?

VOC	BLCK	NTIVE	LATN	WHITE	
54%	45%	54%	57%	52%	STRONGLY SUPPORT
29%	38%	21%	30%	33%	SOMEWHAT SUPPORT
7%	6%	10%	5%	6%	SOMEWHAT OPPOSE
8%	7%	15%	6%	7%	STRONGLY OPPOSE
2%	2%		2%	1%	UNSURE(DNR/NOT ONLINE)
*	1%		*	*	REFUSED (DNR/NOT ONLINE)
83%	84%^	75%	87%	85%	TOTAL SUPPORT
15%	13%	25%	11%	14%^	TOTAL OPPOSE

The following are a number of different proposals addressing public lands, water and wildlife in the West, some of which have already been put into place in some Western states or are being considered. For each one, please **ONLINE**: indicate / **PHONES**: tell me if you would **(ROTATE)** support or oppose a similar proposal in your state.

PHONE IF SUPPORT/OPPOSE: And, do you STRONGLY (choice) or just SOMEWHAT (choice)?

TOTAL	TOTAL	STR	SMWT	SMWT	STR	(DNR/NO	ΓONLINE)
SUPPORT	OPPOSE	SUPPORT	SUPPORT	OPPOSE	OPPOSE	DK	REF

The (first/next) one is... (RANDOMIZE)

37. Constructing wildlife crossing structures across major highways that intersect with known migration routes. (ASKED OF SAMPLE A, N=465)

VOC 84%^	15%	50%	33%	8%	7%	1%	
BLCK 75%^	21%^	39%	35%	11%	11%	2%	1%
NTIVE 78%	22%	53%	25%	5%	17%		
LATN 87%	11%	54%	33%	7%	4%	2%	
WHITE87%	12%	55%	32%	7%	5%	1%	

	TOTAL SUPPORT	TOTAL OPPOSE	STR SUPPORT	SMWT SUPPORT	SMWT OPPOSE	STR OPPOSE	(DNR/NOT OI DK	NLINE) REF
38.		-	s companies to duce oil and	_		-	l where there is	s high
VOC	69%^	29%	39%	31%	15%	14%	1%	
BLCK	74%	22%^	42%	32%	8%	13%	3%	2%
NTIVE	74%	25%	49%	25%	10%	15%	1%	
LATN	70%	30%	39%	31%	16%	14%		
WHIT	E 73 %	25%	33%	40%	14%	11%	2%	
39.		_	•	•		_	y to prevent lea	aks of methane
	_	•	into the air. (=		
voc	88%^	12%	72%	17%	4%	8%	1%	
BLCK		5%	82%	12%	2%	3%		1%
NTIVE		20%	63%	17%	2%	18%		
	90%^	10%	71%	18%	3%	7%		
WHIT	E93%	7%	69%	24%	4%	3%		
40.		_	mpanies, rath costs after dr			_	ts, to pay for al B, N=463)	l of the clean-
VOC	90%	9%	71%	19%	4%	5%		1%
BLCK	89%	9%	70%	19%	3%	6%	2%	
NTIVE	94%	6%^	79%	15%	1%	4%		
LATN	88%^	12%	69%	20%	6%	6%		
WHIT	E92%	7%	68%	24%	4%	3%	1%	
41.	_	_					aters in Americ	a, and thirty
V/06	•		as by the yea	=		-		
VOC	82%	15%	55%	27%	9%	6%	3%	
	88%^	9%	64%	23%	4%	5%	4%	
NTIVE		12%	59%	28%	2%	10%	1%	
LATN		17%^	52%	27%	11%	5%	4%	
WHIT	E83%	15%	47%	36%	8%	7%	2%	
42.	•	_		•			ced from clean,	
							AMPLE B, N=40	-
VOC	77%	22%	50%	27%	7%	15%		1%
	80%^	18%	47%	32%	8%	10%	2%	
NTIVE		41%^	35%	24%	15%	25%		
LATN		17%^	56%	27%	4%	12%		
WHIT	E64%^	35%	38%	25%	13%	22%	1%	

	TOTAL	TOTAL	STR	SMWT	SMWT	STR	(DNR/NOT O	•
	SUPPORT	OPPOSE	SUPPORT	SUPPORT	OPPOSE	OPPOSE	DK	REF
43.	Creating ne	w national n	arks nationa	l monuments	national wil	dlifo rofugo	s and tribal pro	tected areas to
43.	_	•		door recreation		_	•	tected areas to
voc	86%^	13%^	59%	27%	8%	6%		
BLCK		15%	64%	20%	5%	10%	1%	
NTIVE		16%	67%	17%	5% 6%	10%		
	89%^	11%	57%	31%	8%	3%		
WHITI		15%	48%	36%	9%	5% 6%	1%	
VVIIII	LO4/0	15/0	40/0	30%	970	070	1/0	
44.	Directing fu	nding to ens	ure adequate	access to na	rks and natuu	ral areas for	lower-income	neonle and
44.	_	_	-				F SAMPLE B, N	
VOC	84%^	15%	54%	31%	6%	9%	1%	- 403) 1%
BLCK		10%	68%	21%	3%	7%	1%	
NTIVE		25%	45%	28%	11%	14%	2%	
LATN		13%	57%	30%	5%	8%		
WHITI		25%^	37%	36%	13%	11%	2%	
VVIIIII	L/3/0	23/6	3770	3070	1370	11/0	270	
45.	Ensuring tha	at NTIVF Am	erican trihes	have greater	innut into de	cisions mad	le about areas	within national
13.				_	•		e. (ASKED OF S	
	N=465) .	triat correan	i sites sacrea	to or cartara	ny miportant	to then the	C. (ASKED OF	AIVII EE A,
voc	87%^	11%	67%	21%	7%	4%	2%	
BLCK		10%^	68%	18%	7%	4%	2%	1%
NTIVE		8%^	83%	9%	6%	3%		
LATN		10%	64%	24%	6%	4%	2%	
	E86%^	13%	56%	29%	7%	6%	1%	
•••••	20070	13/0	3070	2370	770	070	170	
A1.	Fnacting leg	islation that	would make	nermanent t	he current ha	ın on new u	ranium and oth	ner mining on
, ,				-			yon. (ASKED II	_
		8 RESPOND				orana car	., (1.01.22	.,
voc	62%	35%	43%	19%	13%	22%	3%	
BLCK		24%^	37%	35%	10%	13%	2%	2%
NTIVE		39%^	43%	16%	9%	31%	2%	
	62%^	36%	42%	19%	15%	21%	2%	
WHITI		34%	35%	26%	16%	18%	4%	1%
•••••	20270	3470	3370	2070	1070	10/0	170	170
C1.	Protecting e	existing nuhli	ic lands surro	unding the Do	olores River (Canvon in W	estern Colorac	lo to conserve
01.	_			_		-	port outdoor re	
	-		_	RESPONDEN'		,a sup	_ 5.1 5 4 6 4 6 6 6 1 6	
VOC	86%^	11%^	47%	38%	9%	1%	4%	
	89%^	8%^	61%	27%		8%	2%	1%
NTIVE		19%	18%	43%	19%		20%	
LATN		7%	59%	34%	7%			
F-4114		7/0	JJ/0	3-7/U	7 70	221	201	10/

WHITE92%

5%

58%

34%

2%

3%

2%

1%

TOTAL	TOTAL	STR	SMWT	SMWT	STR	(DNR/NO	T ONLINE)
SUPPORT	OPPOSE	SUPPORT	SUPPORT	OPPOSE	OPPOSE	DK	REF

M1. Enacting the Blackfoot Clearwater Stewardship Act in western Montana, which would ensure hunting and fishing access, safeguard streams flowing into the Blackfoot River, add nearly eighty thousand acres of existing public lands to the Bob Marshall, Scapegoat, and Mission Mountains wilderness areas, and create two new recreation areas and sustain timber harvest and habitat restoration. (ASKED IN

MONTANA (ONLY, N=14	RESPONDENTS)
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VOC 76%	24%	64%	12%	9%	15%		
BLCK 61%	39%	61%			39%		
NTIVE 81%	19%	69%	12%	13%	6%		
LATN 85%^	15%^	64%	20%	2%	14%		
WHITE84%	14%	51%	33%	7%	7%	2%	

N1. Permanently preserving existing national public lands in the Caja del Rio plateau, which would increase protections for the grasslands and canyons along the Santa Fe River and surrounding areas, and ensure access for outdoor recreation. (ASKED IN NEW MEXICO ONLY, N=142 RESPONDENTS)

VOC 90%	8%	53%	37%	4%	4%	2%	
BLCK 92%^	8%	46%	47%	8%			
NTIVE 82%	14%	58%	24%	9%	5%	4%	
LATN 93%	6%	53%	40%	4%	2%	1%	
WHITE87% ^	9%	51%	37%	7%	2%	3%	1%

V1. Designating existing public lands just east of the Mojave National Preserve in southern Nevada as the Spirit Mountain national monument, which would ensure outdoor recreation and help preserve sacred NTIVE sites while not allowing energy development or mining on these lands. (ASKED IN NEVADA ONLY, N=163 RESPONDENTS)

VOC 88%^	9%	68%	21%	7%	2%	1%	
BLCK 90%	7%	67%	23%	3%	4%	3%	
NTIVE 93%	7 %	90%	3%	7%			
LATN 86%	13%	69%	17%	12%	1%	1%	
WHITE80%	16%	42%	38%	10%	6%	4%	

Thinking about energy for a minute—

46. Which of the following do you think should be the <u>highest</u> priority for meeting America's energy needs: **(ROTATE PUNCHES 1 AND 2)**

Drilling and digging for more coal, oil and gas wherever we can find it in the us. ...OR...

Reducing our need for more coal, oil and gas by expanding our use of clean, renewable energy that can be generated in the us.

	WHITE	<u>LATN</u>	<u>NTIVE</u>	<u>BLCK</u>	<u>voc</u>
LLING AND DIGGING	33%	26%	33%	24%	27%
DUCING OUR NEED	63%	70%	61%	70%	69%
TH (DNR/NOT ONLINE)	1%	1%	5%	*	2%
SURE/DON'T KNOW (DNR/NOT ONLINE)	2%	3%	1%	3%	1%
USED (DNR/NOT ONLINE)	1%			3%	1%

Thinking about you personally -

47. Do you consider yourself to be a conservationist?

NTIVE LATN WHITE	<u>ATN</u>	NTIVE	BLCK	<u>voc</u>
69% 59% 66% YES	9%	69%	61%	62%
28% 37% 33% NO	7%	28%	35%	35%
3% 4% 1% DON'T KNOW/REFUSED (DNR/NOT ONLINE)	4%	3%	4%	3%

D1. To ensure we have a representative sample of voters in your state, please **ONLINE**: indicate/ **PHONES**: tell me in what year you were born.

<u>voc</u>	BLCK	NTIVE	LATN	WHITE	
28%	25%	18%	30%	21%	18 - 34
23%	16%	31%	23%	20%	35 - 44
14%	17%	14%	13%	14%	45 - 54
19%	17%	16%	21%	20%	55 - 64
16%	25%	20%	12%	25%	65 AND ABOVE
*		1%	1%	*	REFUSED (DNR/NOT ONLINE)

D2. And, what best describes your ethnic or racial heritage? (READ CHOICES)(ACCEPT MULTIPLE RESPONSES)

PERCENTAGES ADD UP TO GREATER THAN 100% BECAUSE MULTIPLE RESPONSES WERE ALLOWED

<u>voc</u>	BLCK	NTIVE	LATN	WHITE	
3%	1%	2%	3%	100%	WHITE
16%	100%		*	*	AFRICAN AMERICAN OR BLACK
59%	*	4%	100%	1%	HISPANIC AMERICAN OR LATINO
18%		100%	1%	*	NATIVE AMERICAN
7%			*	*	ASIAN AMERICAN
3%					OTHER
					REFUSED (DNR/NOT ONLINE)

D3. How long have you lived in **STATE? (DO NOT READ CHOICES)**

<u>voc</u>	BLCK	NTIVE	LATN	WHITE	
9%	10%	2%	9%	10%	LESS THAN 5 YEARS
8%	13%	2%	8%	9%	5-9 YEARS
6%	9%	2%	5%	9%	10-15 YEARS
35%	49%	38%	30%	43%	16 OR MORE YEARS
42%	19%	56%	48%	29%	NATIVE/ALL MY LIFE/BORN HERE
*				*	DO NOT RECALL/REFUSED (DNR/NOT ONLINE)
23% 77%	32% 68%	6% 94%	22% 78%	27%^ 73%^	TOTAL <16 YEARS TOTAL 16+ YEARS

D4. Do you consider yourself a hunter, an angler or both?

<u>voc</u>	BLCK	NTIVE	LATN	WHITE	
5%	4%	5%	4%	4%	HUNTER ONLY
10%	8%	17%	7%	11%	ANGLER ONLY
23%	14%	39%	21%	22%	BOTH
62%	73%	37%	67%	62%	NO/NEITHER
*	*	2%	1%	1%	UNSURE/REFUSED (DNR/NOT ONLINE)
37%^	27%^	61%	32%	38%^	TOTAL YES

D5. How would you describe the area where you currently live? (ROTATE TOP TO BOTTOM/BOTTOM TO TOP)

VOC	BLCK	NTIVE	LATN	WHITE	
34%	51%	12%	38%	21%	BIG CITY
31%	32%	20%	30%	43%	SUBURBAN AREA
16%	9%	25%	16%	18%	SMALL TOWN
19%	8%	43%	16%	18%	RURAL AREA
*	1%			*	DON'T KNOW/NOT SURE (DNR/NOT ONLINE)
				*	REFUSED (DNR/NOT ONLINE)
<i>65%</i>	<i>82%</i> ^	<i>32%</i>	68%	64%	TOTAL CITY/SUBURB
<i>35%</i>	<i>17%</i>	<i>68%</i>	<i>32%</i>	<i>35%</i> ^	TOTAL SMALL TOWN/RURAL

D6. What was the last level of education you completed? (DO NOT READ CATEGORIES)

<u>voc</u>	BLCK	NTIVE	<u>LATN</u>	WHITE	
25%	23%	29%	25%	15%	GRADUATED HIGH SCHOOL OR LESS
4%	1%	3%	5%	4%	TECHNICAL OR VOCATIONAL SCHOOL
25%	22%	33%	25%	26%	SOME COLLEGE
32%	36%	24%	32%	36%	GRADUATED COLLEGE
15%	18%	11%	13%	19%	GRADUATE/PROFESSIONAL SCHOOL
*		*	*	*	REFUSED (DNR/NOT ONLINE)
25%	23%	29%	25%	15%	TOTAL HS OR LESS
28%^	23%	<i>36%</i>	<i>30%</i>	<i>30%</i>	TOTAL SOME COLLEGE
47%	54%	<i>35%</i>	45%	<i>55%</i>	TOTAL COLLEGE+

D7. No matter how you feel today, are you registered to vote as a Republican, a Democrat, Independent, or something else? **(ROTATE)**

	WHITE	LATN	NTIVE	BLCK	<u>voc</u>
REPUBLICAN	41%	28%	15%	16%	24%
DEMOCRAT	27%	42%	37%	56%	42%
INDEPENDENT/SOMETHING ELS	31%	29%	45%	27%	33%
REFUSED (DNR/NOT ONLINE)	1%	1%	3%	1%	1%

D8. Generally speaking, do you consider yourself to be **(ROTATE)** conservative, moderate, or liberal on most issues?

	WHITE	LATN	NTIVE	BLCK	VOC
CONSERVATIVE	36%	32%	29%	29%	31%
MODERATE	41%	40%	47%	34%	41%
LIBERAL	21%	25%	17%	34%	25%
DON'T KNOW (DNR/NOT ONLINE)	1%	2%	5%	3%	2%
REFUSED (DNR/NOT ONLINE)	1%	1%	2%	*	1%

D9. Please record your gender. (BY OBSERVATION ON PHONES)

<u>voc</u>	BLCK	NTIVE	<u>LATN</u>	WHITE	<u>.</u>
49%	47%	45%	50%	48%	MALE
51%	53%	55%	50%	52%	FEMALE
*			*	*	NON-BINARY/OTHER