



REMINGTON RESEARCH GROUP

# **WISCONSIN**

## **Public Opinion**

**June 2021**

Survey conducted June 7 through June 8, 2021. 800 likely 2022 General Election voters participated in the survey. Survey weighted to match expected turnout demographics for the 2022 General Election. Margin of Error is +/-3.2%. Totals do not always equal 100% due to rounding.



REMINGTON RESEARCH GROUP

Q1: Do you support or oppose the trophy hunting and trapping of wolves in Wisconsin?

Support: 24%

Oppose: 60%

Not sure: 16%

*Wolf advocates state that the trophy hunting of wolves is wrong. I will read you a handful of arguments that oppose the trophy hunting of wolves. After hearing each statement, please indicate whether you find the argument to be very convincing, somewhat convincing, neutral, somewhat not convincing, or not convincing at all.*

Q2: This past February, trophy hunters and trappers in Wisconsin killed more than 200 wolves in three days, which is 83% more wolves than the state's limit for that hunt. The hunt caused wolf packs to disband, leaving young wolves to starve or to potentially seek out easy food sources such as domestic livestock, like calves. Because of the excessive number of wolves killed during the February hunt, Wisconsin officials should not allow another wolf trophy hunt to be held in November.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Very convincing: 50%

Somewhat convincing: 18%

Neutral: 10%

Somewhat not convincing: 5%

Not at all convincing: 17%

Q3: Wisconsin is the only Midwestern state that allows hunters to use packs of GPS radio-collared hounds to track down and ambush wolves. During the February 2021 hunt, 86% of the wolves who were legally killed had been chased and cornered by packs of hounds after running long distances in deep snow. Some have argued that using hounds to hunt wolves is nothing more than legalized dog fighting—a practice that is strongly opposed by most Americans.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Very convincing: 48%

Somewhat convincing: 19%

Neutral: 8%

Somewhat not convincing: 7%

Not at all convincing: 17%



REMINGTON RESEARCH GROUP

Q4: Trappers in Wisconsin use steel-jawed leghold traps or cable neck snares to kill wolves. Entrapped wolves suffer from painful injuries, distress and exposure to severe weather while awaiting their death by the trapper for hours or days.

Do you find this argument to stop wolf trophy hunting and trapping to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Very convincing: 55%  
Somewhat convincing: 13%  
Neutral: 9%  
Somewhat not convincing: 6%  
Not at all convincing: 17%

Q5: Wolves are highly evolved. They maintain emotional and social bonds with their pack mates, they can pair for life and raise their pups in extended family groups. Wolves increase the biological diversity of their ecosystems—meaning that when wolves are present, more plant and animal species thrive. And wolves target sick and weak deer, thus curbing the spread of chronic wasting disease, a deadly, infectious ailment plaguing Wisconsin's deer population.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Very convincing: 54%  
Somewhat convincing: 14%  
Neutral: 9%  
Somewhat not convincing: 7%  
Not at all convincing: 16%

Q6: In 2020, Wisconsin was home to 3.5 million cattle, and wolves killed 41 of them. That represents 0.001% of the Wisconsin's cattle inventory. Do you believe that wolves pose a serious threat to Wisconsin's livestock operations?

Yes: 24%  
No: 58%  
Not sure: 18%

Q7: Do you support or oppose using packs of GPS radio-collared hounds to track and hunt wolves in Wisconsin?

Support: 21%  
Oppose: 66%  
Not sure: 13%



REMINGTON RESEARCH GROUP

Q8: Thinking more about Wisconsin's February 2021 wolf hunt; do you think it was a well-managed hunt OR do you think it was mismanaged and reckless?

Well-managed hunt: 19%

Mismanaged and reckless: 58%

Not sure: 23%

*Now, sometimes in a survey like this, people change their minds. I will read you one of the original questions again.*

Q9: Do you support or oppose the trophy hunting and trapping of wolves in Wisconsin?

Support: 25%

Oppose: 62%

Not sure: 13%



REMINGTON RESEARCH GROUP

Q1: Do you support or oppose the trophy hunting and trapping of wolves in Wisconsin?

Column %	Green Bay	Madison	MKE	Balance
<b>Support</b>	26%	16%	17%	40%
<b>Oppose</b>	54%	73%	64%	48%
<b>Not sure</b>	20%	11%	19%	12%

Table 1. Q1 by DMA - Categorical

Column %	Yes	No
<b>Support</b>	37%	14%
<b>Oppose</b>	49%	68%
<b>Not sure</b>	13%	18%

Table 2. Q1 by HUNTER

Column %	Yes	No
<b>Support</b>	34%	17%
<b>Oppose</b>	51%	66%
<b>Not sure</b>	15%	17%

Table 3. Q1 by LIVESTOCK

Column %	Republican	Democrat	Non-Partisan
<b>Support</b>	36%	9%	31%
<b>Oppose</b>	44%	81%	50%
<b>Not sure</b>	21%	10%	19%

Table 4. Q1 by PARTY

Column %	Female	Male
<b>Support</b>	17%	32%
<b>Oppose</b>	68%	51%
<b>Not sure</b>	15%	18%

Table 5. Q1 by GENDER



REMINGTON RESEARCH GROUP

Q1: Do you support or oppose the trophy hunting and trapping of wolves in Wisconsin? (Continued)

<b>Column %</b>	<b>V con</b>	<b>S con</b>	<b>Mod</b>	<b>Prog</b>
<b>Support</b>	31%	31%	22%	13%
<b>Oppose</b>	49%	47%	63%	78%
<b>Not sure</b>	19%	22%	15%	9%

Table 6. Q1 by IDEOLOGY



REMINGTON RESEARCH GROUP

*Wolf advocates state that the trophy hunting of wolves is wrong. I will read you a handful of arguments that oppose the trophy hunting of wolves. After hearing each statement, please indicate whether you find the argument to be very convincing, somewhat convincing, neutral, somewhat not convincing, or not convincing at all.*

Q2: This past February, trophy hunters and trappers in Wisconsin killed more than 200 wolves in three days, which is 83% more wolves than the state’s limit for that hunt. The hunt caused wolf packs to disband, leaving young wolves to starve or to potentially seek out easy food sources such as domestic livestock, like calves. Because of the excessive number of wolves killed during the February hunt, Wisconsin officials should not allow another wolf trophy hunt to be held in November.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Column %	Green Bay	Madison	MKE	Balance
<b>V conv</b>	54%	51%	56%	35%
<b>S conv</b>	16%	25%	18%	13%
<b>Neutral</b>	7%	3%	13%	16%
<b>S not conv</b>	6%	5%	3%	9%
<b>V not conv</b>	17%	17%	10%	28%

Table 7. Q2 by DMA - Categorical

Column %	Yes	No
<b>V conv</b>	44%	54%
<b>S conv</b>	13%	21%
<b>Neutral</b>	9%	12%
<b>S not conv</b>	6%	5%
<b>V not conv</b>	28%	9%

Table 8. Q2 by HUNTER



REMINGTON RESEARCH GROUP

*Wolf advocates state that the trophy hunting of wolves is wrong. I will read you a handful of arguments that oppose the trophy hunting of wolves. After hearing each statement, please indicate whether you find the argument to be very convincing, somewhat convincing, neutral, somewhat not convincing, or not convincing at all.*

Q2: This past February, trophy hunters and trappers in Wisconsin killed more than 200 wolves in three days, which is 83% more wolves than the state’s limit for that hunt. The hunt caused wolf packs to disband, leaving young wolves to starve or to potentially seek out easy food sources such as domestic livestock, like calves. Because of the excessive number of wolves killed during the February hunt, Wisconsin officials should not allow another wolf trophy hunt to be held in November.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all? (Continued)

Column %	Yes	No
<b>V conv</b>	45%	53%
<b>S conv</b>	16%	19%
<b>Neutral</b>	7%	13%
<b>S not conv</b>	7%	4%
<b>V not conv</b>	26%	11%

Table 9. Q2 by LIVESTOCK

Column %	Republican	Democrat	Non-Partisan
<b>V conv</b>	43%	63%	37%
<b>S conv</b>	15%	20%	18%
<b>Neutral</b>	16%	6%	10%
<b>S not conv</b>	5%	3%	9%
<b>V not conv</b>	21%	8%	26%

Table 10. Q2 by PARTY





REMINGTON RESEARCH GROUP

*Wolf advocates state that the trophy hunting of wolves is wrong. I will read you a handful of arguments that oppose the trophy hunting of wolves. After hearing each statement, please indicate whether you find the argument to be very convincing, somewhat convincing, neutral, somewhat not convincing, or not convincing at all.*

Q2: This past February, trophy hunters and trappers in Wisconsin killed more than 200 wolves in three days, which is 83% more wolves than the state’s limit for that hunt. The hunt caused wolf packs to disband, leaving young wolves to starve or to potentially seek out easy food sources such as domestic livestock, like calves. Because of the excessive number of wolves killed during the February hunt, Wisconsin officials should not allow another wolf trophy hunt to be held in November.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all? (Continued)

Column %	Female	Male
<b>V conv</b>	60%	39%
<b>S conv</b>	16%	19%
<b>Neutral</b>	7%	14%
<b>S not conv</b>	3%	7%
<b>V not conv</b>	14%	21%

Table 11. Q2 by GENDER

Column %	V con	S con	Mod	Prog
<b>V conv</b>	47%	45%	43%	63%
<b>S conv</b>	16%	13%	22%	18%
<b>Neutral</b>	16%	13%	12%	2%
<b>S not conv</b>	5%	7%	6%	4%
<b>V not conv</b>	16%	22%	17%	13%

Table 12. Q2 by IDEOLOGY



REMINGTON RESEARCH GROUP

Q3: Wisconsin is the only Midwestern state that allows hunters to use packs of GPS radio-collared hounds to track down and ambush wolves. During the February 2021 hunt, 86% of the wolves who were legally killed had been chased and cornered by packs of hounds after running long distances in deep snow. Some have argued that using hounds to hunt wolves is nothing more than legalized dog fighting—a practice that is strongly opposed by most Americans.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Column %	Green Bay	Madison	MKE	Balance
<b>V conv</b>	55%	43%	56%	36%
<b>S conv</b>	15%	32%	17%	17%
<b>Neutral</b>	6%	5%	11%	7%
<b>S not conv</b>	11%	5%	3%	12%
<b>V not conv</b>	13%	15%	13%	29%

Table 13. Q3 by DMA - Categorical

Column %	Yes	No
<b>V conv</b>	43%	52%
<b>S conv</b>	14%	23%
<b>Neutral</b>	6%	9%
<b>S not conv</b>	9%	6%
<b>V not conv</b>	27%	10%

Table 14. Q3 by HUNTER

Column %	Yes	No
<b>V conv</b>	43%	52%
<b>S conv</b>	18%	20%
<b>Neutral</b>	7%	9%
<b>S not conv</b>	7%	7%
<b>V not conv</b>	25%	12%

Table 15. Q3 by LIVESTOCK



REMINGTON RESEARCH GROUP

Q3: Wisconsin is the only Midwestern state that allows hunters to use packs of GPS radio-collared hounds to track down and ambush wolves. During the February 2021 hunt, 86% of the wolves who were legally killed had been chased and cornered by packs of hounds after running long distances in deep snow. Some have argued that using hounds to hunt wolves is nothing more than legalized dog fighting—a practice that is strongly opposed by most Americans.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all? (Continued)

Column %	Republican	Democrat	Non-Partisan
<b>V conv</b>	41%	60%	39%
<b>S conv</b>	20%	21%	15%
<b>Neutral</b>	8%	6%	12%
<b>S not conv</b>	7%	5%	10%
<b>V not conv</b>	23%	8%	25%

Table 16. Q3 by PARTY

Column %	Female	Male
<b>V conv</b>	54%	42%
<b>S conv</b>	22%	16%
<b>Neutral</b>	6%	10%
<b>S not conv</b>	5%	9%
<b>V not conv</b>	12%	23%

Table 17. Q3 by GENDER

Column %	V con	S con	Mod	Prog
<b>V conv</b>	42%	44%	48%	58%
<b>S conv</b>	19%	20%	20%	18%
<b>Neutral</b>	11%	6%	12%	4%
<b>S not conv</b>	8%	10%	6%	5%
<b>V not conv</b>	20%	20%	15%	14%

Table 18. Q3 by IDEOLOGY



REMINGTON RESEARCH GROUP

Q4: Trappers in Wisconsin use steel-jawed leghold traps or cable neck snares to kill wolves. Entrapped wolves suffer from painful injuries, distress and exposure to severe weather while awaiting their death by the trapper for hours or days.

Do you find this argument to stop wolf trophy hunting and trapping to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Column %	Green Bay	Madison	MKE	Balance
<b>V conv</b>	53%	65%	59%	40%
<b>S conv</b>	14%	14%	15%	10%
<b>Neutral</b>	14%	1%	10%	9%
<b>S not conv</b>	5%	4%	3%	11%
<b>V not conv</b>	13%	16%	12%	30%

Table 19. Q4 by DMA - Categorical

Column %	Yes	No
<b>V conv</b>	48%	60%
<b>S conv</b>	8%	17%
<b>Neutral</b>	8%	10%
<b>S not conv</b>	9%	3%
<b>V not conv</b>	27%	10%

Table 20. Q4 by HUNTER

Column %	Yes	No
<b>V conv</b>	50%	58%
<b>S conv</b>	11%	15%
<b>Neutral</b>	9%	9%
<b>S not conv</b>	6%	5%
<b>V not conv</b>	24%	13%

Table 21. Q4 by LIVESTOCK



REMINGTON RESEARCH GROUP

Q4: Trappers in Wisconsin use steel-jawed leghold traps or cable neck snares to kill wolves. Entrapped wolves suffer from painful injuries, distress and exposure to severe weather while awaiting their death by the trapper for hours or days.

Do you find this argument to stop wolf trophy hunting and trapping to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all? (Continued)

Column %	Republican	Democrat	Non-Partisan
<b>V conv</b>	47%	69%	42%
<b>S conv</b>	13%	14%	13%
<b>Neutral</b>	14%	4%	9%
<b>S not conv</b>	5%	4%	11%
<b>V not conv</b>	21%	9%	26%

Table 22. Q4 by PARTY

Column %	Female	Male
<b>V conv</b>	65%	43%
<b>S conv</b>	13%	14%
<b>Neutral</b>	7%	11%
<b>S not conv</b>	2%	10%
<b>V not conv</b>	13%	23%

Table 23. Q4 by GENDER

Column %	V con	S con	Mod	Prog
<b>V conv</b>	48%	49%	54%	66%
<b>S conv</b>	11%	16%	14%	13%
<b>Neutral</b>	15%	8%	11%	3%
<b>S not conv</b>	7%	7%	5%	4%
<b>V not conv</b>	20%	21%	16%	14%

Table 24. Q4 by IDEOLOGY



REMINGTON RESEARCH GROUP

Q5: Wolves are highly evolved. They maintain emotional and social bonds with their pack mates, they can pair for life and raise their pups in extended family groups. Wolves increase the biological diversity of their ecosystems—meaning that when wolves are present, more plant and animal species thrive. And wolves target sick and weak deer, thus curbing the spread of chronic wasting disease, a deadly, infectious ailment plaguing Wisconsin’s deer population.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all?

Column %	Green Bay	Madison	MKE	Balance
<b>V conv</b>	56%	56%	64%	36%
<b>S conv</b>	10%	18%	11%	17%
<b>Neutral</b>	15%	6%	8%	10%
<b>S not conv</b>	7%	6%	6%	7%
<b>V not conv</b>	12%	13%	12%	29%

Table 25. Q5 by DMA - Categorical

Column %	Yes	No
<b>V conv</b>	46%	60%
<b>S conv</b>	12%	15%
<b>Neutral</b>	8%	10%
<b>S not conv</b>	8%	6%
<b>V not conv</b>	27%	8%

Table 26. Q5 by HUNTER

Column %	Yes	No
<b>V conv</b>	47%	59%
<b>S conv</b>	15%	13%
<b>Neutral</b>	8%	10%
<b>S not conv</b>	6%	7%
<b>V not conv</b>	24%	11%

Table 27. Q5 by LIVESTOCK



REMINGTON RESEARCH GROUP

Q5: Wolves are highly evolved. They maintain emotional and social bonds with their pack mates, they can pair for life and raise their pups in extended family groups. Wolves increase the biological diversity of their ecosystems—meaning that when wolves are present, more plant and animal species thrive. And wolves target sick and weak deer, thus curbing the spread of chronic wasting disease, a deadly, infectious ailment plaguing Wisconsin’s deer population.

Do you find this argument to stop wolf trophy hunting to be very convincing, somewhat convincing, neutral, not very convincing, or not convincing at all? (Continued)

Column %	Republican	Democrat	Non-Partisan
<b>V conv</b>	46%	71%	38%
<b>S conv</b>	15%	13%	11%
<b>Neutral</b>	12%	4%	15%
<b>S not conv</b>	4%	6%	11%
<b>V not conv</b>	22%	6%	25%

Table 28. Q5 by PARTY

Column %	Female	Male
<b>V conv</b>	65%	42%
<b>S conv</b>	10%	18%
<b>Neutral</b>	8%	11%
<b>S not conv</b>	5%	8%
<b>V not conv</b>	11%	22%

Table 29. Q5 by GENDER

Column %	V con	S con	Mod	Prog
<b>V conv</b>	46%	50%	54%	67%
<b>S conv</b>	12%	15%	15%	12%
<b>Neutral</b>	15%	8%	11%	4%
<b>S not conv</b>	8%	7%	6%	5%
<b>V not conv</b>	19%	20%	14%	12%

Table 30. Q5 by IDEOLOGY



REMINGTON RESEARCH GROUP

Q6: In 2020, Wisconsin was home to 3.5 million cattle, and wolves killed 41 of them. That represents 0.001% of the Wisconsin's cattle inventory. Do you believe that wolves pose a serious threat to Wisconsin's livestock operations?

Column %	Green Bay	Madison	MKE	Balance
<b>Yes</b>	26%	24%	20%	32%
<b>No</b>	53%	65%	62%	50%
<b>Not sure</b>	22%	12%	18%	18%

Table 31. Q6 by DMA - Categorical

Column %	Yes	No
<b>Yes</b>	30%	20%
<b>No</b>	54%	61%
<b>Not sure</b>	16%	19%

Table 32. Q6 by HUNTER

Column %	Yes	No
<b>Yes</b>	33%	19%
<b>No</b>	48%	65%
<b>Not sure</b>	19%	17%

Table 33. Q6 by LIVESTOCK

Column %	Republican	Democrat	Non-Partisan
<b>Yes</b>	30%	17%	29%
<b>No</b>	51%	67%	53%
<b>Not sure</b>	19%	16%	18%

Table 34. Q6 by PARTY





REMINGTON RESEARCH GROUP

Q6: In 2020, Wisconsin was home to 3.5 million cattle, and wolves killed 41 of them. That represents 0.001% of the Wisconsin's cattle inventory. Do you believe that wolves pose a serious threat to Wisconsin's livestock operations? (Continued)

Column %	Female	Male
<b>Yes</b>	22%	27%
<b>No</b>	60%	55%
<b>Not sure</b>	18%	17%

Table 35. Q6 by GENDER

Column %	V con	S con	Mod	Prog
<b>Yes</b>	34%	24%	24%	17%
<b>No</b>	43%	55%	59%	73%
<b>Not sure</b>	23%	21%	17%	10%

Table 36. Q6 by IDEOLOGY



REMINGTON RESEARCH GROUP

Q7: Do you support or oppose using packs of GPS radio-collared hounds to track and hunt wolves in Wisconsin?

Column %	Green Bay	Madison	MKE	Balance
<b>Support</b>	20%	16%	19%	29%
<b>Oppose</b>	65%	79%	66%	56%
<b>Not sure</b>	15%	6%	15%	14%

Table 37. Q7 by DMA - Categorical

Column %	Yes	No
<b>Support</b>	33%	12%
<b>Oppose</b>	57%	72%
<b>Not sure</b>	10%	16%

Table 38. Q7 by HUNTER

Column %	Yes	No
<b>Support</b>	31%	15%
<b>Oppose</b>	59%	70%
<b>Not sure</b>	10%	15%

Table 39. Q7 by LIVESTOCK

Column %	Republican	Democrat	Non-Partisan
<b>Support</b>	28%	11%	29%
<b>Oppose</b>	55%	81%	56%
<b>Not sure</b>	17%	8%	15%

Table 40. Q7 by PARTY



REMINGTON RESEARCH GROUP

Q7: Do you support or oppose using packs of GPS radio-collared hounds to track and hunt wolves in Wisconsin? (Continued)

Column %	Female	Male
<b>Support</b>	14%	29%
<b>Oppose</b>	74%	57%
<b>Not sure</b>	12%	15%

Table 41. Q7 by GENDER

Column %	V con	S con	Mod	Prog
<b>Support</b>	24%	28%	22%	12%
<b>Oppose</b>	56%	62%	61%	82%
<b>Not sure</b>	20%	10%	17%	6%

Table 42. Q7 by IDEOLOGY



REMINGTON RESEARCH GROUP

Q8: Thinking more about Wisconsin's February 2021 wolf hunt; do you think it was a well-managed hunt OR do you think it was mismanaged and reckless?

Column %	Green Bay	Madison	MKE	Balance
Well	20%	19%	13%	29%
Mismanaged	53%	62%	64%	48%
Not sure	26%	20%	23%	23%

Table 43. Q8 by DMA - Categorical

Column %	Yes	No
Well	31%	10%
Mismanaged	52%	62%
Not sure	17%	27%

Table 44. Q8 by HUNTER

Column %	Yes	No
Well	29%	13%
Mismanaged	53%	61%
Not sure	18%	26%

Table 45. Q8 by LIVESTOCK

Column %	Republican	Democrat	Non-Partisan
Well	28%	10%	22%
Mismanaged	50%	69%	49%
Not sure	22%	21%	28%

Table 46. Q8 by PARTY



REMINGTON RESEARCH GROUP

Q8: Thinking more about Wisconsin's February 2021 wolf hunt; do you think it was a well-managed hunt OR do you think it was mismanaged and reckless? (Continued)

Column %	Female	Male
<b>Well</b>	13%	26%
<b>Mismanaged</b>	64%	50%
<b>Not sure</b>	22%	24%

Table 47. Q8 by GENDER

Column %	V con	S con	Mod	Prog
<b>Well</b>	26%	23%	17%	13%
<b>Mismanaged</b>	43%	53%	60%	72%
<b>Not sure</b>	31%	24%	23%	15%

Table 48. Q8 by IDEOLOGY



REMINGTON RESEARCH GROUP

Now, sometimes in a survey like this, people change their minds. I will read you one of the original questions again.

Q9: Do you support or oppose the trophy hunting and trapping of wolves in Wisconsin?

Column %	Green Bay	Madison	MKE	Balance
<b>Support</b>	28%	18%	21%	36%
<b>Oppose</b>	56%	76%	65%	52%
<b>Not sure</b>	16%	6%	14%	12%

Table 49. Q9 by DMA - Categorical

Column %	Yes	No
<b>Support</b>	40%	15%
<b>Oppose</b>	50%	72%
<b>Not sure</b>	10%	14%

Table 50. Q9 by HUNTER

Column %	Yes	No
<b>Support</b>	35%	18%
<b>Oppose</b>	54%	68%
<b>Not sure</b>	11%	14%

Table 51. Q9 by LIVESTOCK

Column %	Republican	Democrat	Non-Partisan
<b>Support</b>	32%	14%	34%
<b>Oppose</b>	51%	79%	51%
<b>Not sure</b>	17%	7%	15%

Table 52. Q9 by PARTY



REMINGTON RESEARCH GROUP

*Now, sometimes in a survey like this, people change their minds. I will read you one of the original questions again.*

Q9: Do you support or oppose the trophy hunting and trapping of wolves in Wisconsin? (Continued)

Column %	Female	Male
<b>Support</b>	18%	34%
<b>Oppose</b>	72%	51%
<b>Not sure</b>	10%	15%

Table 53. Q9 by GENDER

Column %	V con	S con	Mod	Prog
<b>Support</b>	29%	30%	25%	18%
<b>Oppose</b>	52%	56%	61%	78%
<b>Not sure</b>	19%	14%	13%	4%

Table 54. Q9 by IDEOLOGY



REMINGTON RESEARCH GROUP

## DEMOGRAPHICS

---

	%
<b>Green Bay</b>	19%
<b>Madison</b>	18%
<b>MKE</b>	39%
<b>Balance</b>	24%

Table 55. DMA - Categorical

---

	%
<b>Republican</b>	37%
<b>Democrat</b>	40%
<b>Non-Partisan</b>	23%

Table 56. PARTY

---

	%
<b>Female</b>	53%
<b>Male</b>	47%

Table 57. GENDER

---

	%
<b>V con</b>	23%
<b>S con</b>	24%
<b>Mod</b>	27%
<b>Prog</b>	26%

Table 58. IDEOLOGY