**July 2021**



**Prepared by OVBC**

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Oregon Values & Beliefs Center

Omnibus Survey

Crosstabs

**Oregon Values & Beliefs Center Online Survey**

08

**Fall**

**July, 2021; N=1,464**

**How to Read Crosstables:** In the example chart (left), rows represent the three possible response options to the question *“All in all, do you think things are headed in the right direction, or are things pretty much on the wrong track?”* The three response options are: “right direction,” “wrong track,” and “don’t know.” The amounts in each response category sum to the amount in the “total” row at the top of the table.

The first column, or banner, is the “Total” column. It reflects the overall results.

The next two columns reflect the results of a subgroup, “Gender.” The gender subgroup is composed of Males and Females, each with their own column. Both gender groups are assigned a letter (Male=B, Female=C).

These two columns show how males’ attitudes compare to females’ attitudes. As shown in the chart, 69% of the full sample thinks things are headed in the right direction. Looking at the gender subgroup, 71% of women think things are headed in the right direction, compared to 66% of men.

**Statistically Significant Differences:** If a pair of cells has a difference which is statistically significant, the larger of the two cells is flagged with the letter of the opposite column. The test shows the difference in females’ attitudes about things being headed in the right direction is statistically significantly different than those of males’, which is signified by a “B” (the letter given to Males) next to females’ results for “right direction.”

The footnote indicates the level of significance (sig=.05). This level of significance means that 5% of the time, the difference between how the two groups feel about the direction is due to random chance, while 95% of the time the difference is meaningful.

**Statement of Limitations:** Any sampling of opinions or attitudes is subject to a margin of error, which represents the difference between a sample of a given population and the total population. The margin of error is a statistic expressing the amount of random [sampling error](http://en.wikipedia.org/wiki/Sampling_error) in a [survey](http://en.wikipedia.org/wiki/Statistical_survey)'s results and differs by sample size, as reflected in the table below.

**Margin of Error Based on Sample Size**

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **N=1500** | **N=1400** | **N=1200** | **N=1000** | **N=800** | **N=600** | **N=500** | **N=400** | **N=300** | **N=200** | **N=150** | **N=100** | **N=50** |
| +/- 2.5% | +/- 2.6% | +/- 2.8% | +/- 3.1% | +/- 3.5% | +/- 4.0% | +/- 4.4% | +/- 4.9% | +/- 5.7% | +/- 6.9% | +/- 8.0% | +/- 9.8% | +/- 13.8% |

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q1. Thinking about the next ten years, how likely is it that Oregon will experience reduced water quality?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1012 440 282 291 470 512 188 258 186 176 148 56 905N 107 464PQ 193 286 510 383 333 382T 298T

69% 68% 69% 71% 66% 72% 65% 67% 74% 69% 71% 76% 70% 61% 79% 59% 64% 69% 72% 63% 72% 74%

Very likely 451 194 128 128 182 253E 75 100 102GHJ 78 72GH 22 401 49 232PQ 67 126P 240 165 132 170T 149T

31% 30% 31% 31% 26% 35% 26% 26% 41% 31% 35% 30% 31% 28% 40% 21% 28% 33% 31% 25% 32% 37%

Somewhat likely 562 246 153 163 288 259 113 158 84 97 76 34I 504 58 233 127 160 270 217 201 212 149

38% 38% 37% 40% 41% 36% 39% 41% 33% 38% 37% 46% 39% 33% 40% 39% 36% 37% 41% 38% 40% 37%

Not very/Not at all 352 157 108 86 201F 141 83I 100I 42 62 50 14 297 54M 94 106O 128O 177 118 155UV 118 79

24% 24% 26% 21% 28% 20% 29% 26% 17% 24% 24% 19% 23% 31% 16% 33% 29% 24% 22% 29% 22% 20%

Not very likely 273 130D 82 61 146 118 65I 77I 30 54I 37 10 232 41M 82 76O 100O 139 89 121V 92 60

19% 20% 20% 15% 21% 16% 22% 20% 12% 21% 18% 13% 18% 23% 14% 23% 22% 19% 17% 23% 17% 15%

Not likely at all 79 27 26 26 55F 23 18 24 12 8 13 4 66 13 12 30O 27O 39 29 33 26 19

5% 4% 6% 6% 8% 3% 6% 6% 5% 3% 6% 6% 5% 7% 2% 9% 6% 5% 5% 6% 5% 5%

Don't know 100 48 20 32 36 61E 19 26 24 18 9 3 86 14 27 26 33 48 33 44 31 25

7% 7% 5% 8% 5% 9% 7% 7% 9% 7% 5% 5% 7% 8% 5% 8% 7% 7% 6% 8% 6% 6%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q1. Thinking about the next ten years, how likely is it that Oregon will experience reduced water quality?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1012 241 771 502 308 197 448HI 324I 240 548KL 275L 190 282 389 130 212

69% 68% 69% 67% 73% 70% 80% 67% 57% 78% 65% 56% 72% 68% 73% 66%

Very likely 451 93 357 217 132 98 229HI 127 95 275KL 104 71 131 170 61 89

31% 26% 32% 29% 31% 35% 41% 26% 22% 39% 25% 21% 33% 30% 34% 28%

Somewhat likely 562 148 414 285 176 99 219 197 145 273 171 118 151 219 69 123

38% 42% 37% 38% 42% 35% 39% 41% 34% 39% 40% 35% 39% 38% 39% 38%

Not very/Not at all 352 90 262 190 93 66 82 117G 153GH 116 117J 119JK 80 147 37 87

24% 25% 24% 25% 22% 23% 15% 24% 36% 17% 28% 35% 20% 26% 21% 27%

Not very likely 273 68 205 155 71 46 67 96G 110G 92 92J 89J 58 119M 29 67

19% 19% 18% 21% 17% 16% 12% 20% 26% 13% 22% 26% 15% 21% 16% 21%

Not likely at all 79 22 57 35 22 20 15 21 43GH 24 26 30J 22 28 8 21

5% 6% 5% 5% 5% 7% 3% 4% 10% 3% 6% 9% 6% 5% 4% 6%

Don't know 100 23 77 58 22 19 29 40 31 38 33 29 30 35 11 24

7% 6% 7% 8% 5% 7% 5% 8% 7% 5% 8% 9% 8% 6% 6% 7%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q2. Thinking about the next ten years, how likely is it that Oregon will experience loss of animal habitat?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1168 542CD 319 308 535 601E 219 305 216G 203 164 60 1033 135 539PQ 208 345P 589 435 400 419 349TU

80% 84% 78% 75% 76% 84% 76% 79% 86% 79% 79% 82% 80% 77% 92% 64% 77% 80% 81% 75% 79% 87%

Very likely 705 332D 194 179 301 378E 117 176 140G 125 108G 39G 630 75 357PQ 108 208P 370 247 208 260T 237TU

48% 52% 47% 44% 43% 53% 40% 46% 56% 49% 52% 53% 49% 43% 61% 33% 47% 50% 46% 39% 49% 59%

Somewhat likely 463 210 125 129 235 223 103K 129 77 78 56 21 404 60 182 101 137 219 188 192V 160 112

32% 33% 30% 31% 33% 31% 35% 33% 30% 30% 27% 29% 31% 34% 31% 31% 31% 30% 35% 36% 30% 28%

Not very/Not at all 237 83 74B 81B 147F 81 58I 68 28 39 35 9 206 32 36 95OQ 88O 117 85 104V 91V 42

16% 13% 18% 20% 21% 11% 20% 18% 11% 15% 17% 13% 16% 18% 6% 29% 20% 16% 16% 20% 17% 11%

Not very likely 189 69 58 62B 119F 62 44I 50 21 36 29 9 165 23 28 76OQ 68O 93 68 79V 74V 35

13% 11% 14% 15% 17% 9% 15% 13% 8% 14% 14% 12% 13% 13% 5% 23% 15% 13% 13% 15% 14% 9%

Not likely at all 49 14 16 19B 29 18 14J 18J 7 3 6 0 40 8 8 19O 20O 23 17 25V 17 7

3% 2% 4% 5% 4% 3% 5% 5% 3% 1% 3% 1% 3% 5% 1% 6% 4% 3% 3% 5% 3% 2%

Don't know 58 20 17 21 24 32 13 12 8 14 9 4 49 9 11 22OQ 14 30 14 27 21 10

4% 3% 4% 5% 3% 4% 4% 3% 3% 5% 4% 6% 4% 5% 2% 7% 3% 4% 3% 5% 4% 2%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q2. Thinking about the next ten years, how likely is it that Oregon will experience loss of animal habitat?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1168 282 886 583 357D 222 512HI 387I 269 639KL 321L 208 320P 469P 147P 233

80% 80% 80% 78% 85% 79% 92% 81% 64% 91% 75% 62% 82% 82% 82% 72%

Very likely 705 157 548 336 216 150D 361HI 211I 133 459KL 153L 94 197P 288P 91P 130

48% 44% 49% 45% 51% 53% 65% 44% 31% 65% 36% 28% 50% 50% 51% 40%

Somewhat likely 463 125 338 247F 141F 72 151 176G 136 181 168J 114J 123 182 56 103

32% 35% 30% 33% 33% 26% 27% 37% 32% 26% 40% 34% 31% 32% 31% 32%

Not very/Not at all 237 63 174 129 55 52 38 75G 124GH 52 85J 101JK 56 82 27 72MN

16% 18% 16% 17% 13% 19% 7% 16% 29% 7% 20% 30% 14% 14% 15% 22%

Not very likely 189 49 140 100 47 41 29 62G 98GH 42 67J 80JK 40 70 18 59MNO

13% 14% 13% 13% 11% 15% 5% 13% 23% 6% 16% 24% 10% 12% 10% 18%

Not likely at all 49 14 34 29 8 11 10 13 26GH 10 18J 21J 16 12 8 13

3% 4% 3% 4% 2% 4% 2% 3% 6% 1% 4% 6% 4% 2% 5% 4%

Don't know 58 9 50 38 10 8 9 19G 31G 10 20J 29J 16 19 5 18

4% 2% 4% 5% 2% 3% 2% 4% 7% 1% 5% 9% 4% 3% 3% 6%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q3. Thinking about the next ten years, how likely is it that Oregon will experience increased number of wildfires?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1316 598CD 361 357 625 652 252 346 234 230 186 68 1166N 150 562PQ 278 386 665 483 463 483 370T

90% 93% 88% 87% 88% 91% 87% 90% 93% 90% 89% 93% 90% 85% 96% 85% 86% 91% 90% 87% 91% 92%

Very likely 930 422 258 249 413 484E 186 234 175 165 128 42 823 107 458PQ 157 263P 467 336 307 343 280T

64% 66% 63% 61% 58% 68% 64% 61% 70% 64% 62% 58% 64% 61% 78% 48% 59% 64% 63% 58% 65% 70%

Somewhat likely 386 175 103 108 212F 168 66 112 59 66 58 26GI 343 43 105 121OQ 123O 198 147 156V 140 90

26% 27% 25% 26% 30% 24% 23% 29% 23% 26% 28% 35% 27% 24% 18% 37% 27% 27% 27% 29% 26% 22%

Not very/Not at all 98 31 33 34B 57 38 36HIJ 26 9 9 15 3 79 19M 14 33O 45O 47 34 46V 33 19

7% 5% 8% 8% 8% 5% 12%L 7% 4% 4% 7% 4% 6% 11% 2% 10% 10% 6% 6% 9% 6% 5%

Not very likely 78 24 27 27 49F 28 28IJ 20 7 7 13 3 64 15M 12 27O 35O 40 24 39 22 17

5% 4% 7% 7% 7% 4% 10% 5% 3% 3% 6% 4% 5% 8% 2% 8% 8% 5% 5% 7% 4% 4%

Not likely at all 20 7 5 8 8 10 7 6 2 2 2 - 15 5 2 7O 10O 7 10 7 11 2

1% 1% 1% 2% 1% 1% 3% 2% 1% 1% 1% 1% 3% \* 2% 2% 1% 2% 1% 2% 1%

Don't know 50 16 16 19 25 24 3 13 9 17G 6 3 44 6 9 14O 17O 23 17 23 15 12

3% 2% 4% 5% 3% 3% 1% 3% 4% 7% 3% 4% 3% 4% 2% 4% 4% 3% 3% 4% 3% 3%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q3. Thinking about the next ten years, how likely is it that Oregon will experience increased number of wildfires?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1316 308 1008 659 392D 257 534HI 431I 351 667KL 374L 276 353 520 159 284

90% 87% 91% 88% 93% 91% 95% 90% 83% 95% 88% 82% 90% 91% 89% 88%

Very likely 930 215 715 459 283 183 437HI 297I 196 543KL 241L 146 249 378P 122P 182

64% 61% 64% 61% 67% 65% 78% 62% 46% 77% 57% 43% 64% 66% 68% 56%

Somewhat likely 386 93 293 200 109 74 97 134G 155GH 124 132J 130J 104 143 37 102O

26% 26% 26% 27% 26% 26% 17% 28% 37% 18% 31% 38% 27% 25% 21% 32%

Not very/Not at all 98 34C 64 58 22 18 19 28 50GH 27 31J 40J 28 30 15 25

7% 10% 6% 8% 5% 6% 3% 6% 12% 4% 7% 12% 7% 5% 8% 8%

Not very likely 78 25 53 45 18 15 17 22 39GH 25 24 30J 23 22 13 19

5% 7% 5% 6% 4% 5% 3% 5% 9% 4% 6% 9% 6% 4% 7% 6%

Not likely at all 20 9 11 13 4 2 3 6 11G 2 8J 10J 5 8 2 5

1% 2% 1% 2% 1% 1% \* 1% 3% \* 2% 3% 1% 1% 1% 2%

Don't know 50 12 38 33E 8 7 7 21G 22G 7 21J 22J 10 20 5 15

3% 3% 3% 4% 2% 3% 1% 4% 5% 1% 5% 7% 3% 4% 3% 5%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q4. Thinking about the next ten years, how likely is it that Oregon will experience crop failure and pasture losses?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1106 505D 303 298 495 577E 193 279 208GH 198G 166GH 62GH 986N 120 506PQ 216 323 575 399 358 414T 334TU

76% 78% 74% 73% 70% 81% 66% 73% 83% 77% 80% 85% 77% 68% 86% 66% 72% 78% 75% 67% 78% 83%

Very likely 545 249 148 147 223 304E 84 136 103G 104G 87G 31G 495N 50 283PQ 84 154P 302S 184 146 209T 190TU

37% 39% 36% 36% 32% 43% 29% 35% 41% 41% 42% 42% 38% 28% 48% 26% 34% 41% 35% 27% 39% 47%

Somewhat likely 562 256 155 151 272 273 109 143 105 94 79 32 491 70 223 132 169 273 215 212 205 144

38% 40% 38% 37% 38% 38% 38% 37% 42% 37% 38% 43% 38% 40% 38% 40% 38% 37% 40% 40% 39% 36%

Not very/Not at all 259 102 80 77 164F 89 79IJK 78IL 29 39L 30L 4 217 42M 56 80O 95O 119 101 125UV 87V 47

18% 16% 20% 19% 23% 12% 27%L 20% 11% 15% 14% 6% 17% 24% 10% 25% 21% 16% 19% 24% 16% 12%

Not very likely 203 85 66 52 130F 68 60IJK 63IL 18 32 25 4 170 33M 53 57O 72O 95 75 95UV 67 40

14% 13% 16% 13% 18% 10% 21%L 16% 7% 12% 12% 6% 13% 19% 9% 17% 16% 13% 14% 18% 13% 10%

Not likely at all 57 17 14 25B 34 20 19JKL 15 11 7 5 - 47 10 3 24O 23O 23 26 30V 20 7

4% 3% 4% 6% 5% 3% 7% 4% 4% 3% 2% 4% 6% \* 7% 5% 3% 5% 6% 4% 2%

Don't know 99 37 27 35 48 49 18 28 15 20 12 7 85 13 24 29O 29 42 34 48V 31 19

7% 6% 7% 9% 7% 7% 6% 7% 6% 8% 6% 9% 7% 8% 4% 9% 7% 6% 6% 9% 6% 5%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q4. Thinking about the next ten years, how likely is it that Oregon will experience crop failure and pasture losses?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1106 262 845 547 334D 218 485HI 353I 268 597KL 302L 208 287 450P 140 229

76% 74% 76% 73% 79% 77% 87% 74% 63% 85% 71% 62% 73% 79% 79% 71%

Very likely 545 120 425 263 164 117 286HI 154I 104 348KL 127L 70 155 221 59 110

37% 34% 38% 35% 39% 41% 51% 32% 25% 50% 30% 21% 40% 39% 33% 34%

Somewhat likely 562 142 420 284 171 102 199 199 163 249 175 138 132 229 81M 119

38% 40% 38% 38% 40% 36% 36% 41% 39% 35% 41% 41% 34% 40% 46% 37%

Not very/Not at all 259 76 183 145 66 47 57 87G 115GH 77 93J 90J 76 89 28 66

18% 22% 16% 19% 16% 17% 10% 18% 27% 11% 22% 27% 19% 16% 16% 20%

Not very likely 203 66C 137 106 53 41 45 71G 86G 67 71J 65J 51 79 25 48

14% 19% 12% 14% 13% 15% 8% 15% 20% 10% 17% 19% 13% 14% 14% 15%

Not likely at all 57 10 47 38F 12 5 12 16 29GH 10 22J 24J 26NO 10 3 18NO

4% 3% 4% 5% 3% 2% 2% 3% 7% 1% 5% 7% 7% 2% 1% 6%

Don't know 99 16 82 58 22 17 18 40G 41G 28 31J 40J 29 31 10 28

7% 5% 7% 8% 5% 6% 3% 8% 10% 4% 7% 12% 7% 5% 6% 9%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q5. Thinking about the next ten years, how likely is it that Oregon will experience hotter summers?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1288 583D 358 348 604 642E 269JK 340 226 216 173 65 1141N 147 568PQ 248 380P 628 485R 469 458 361

88% 90% 87% 85% 85% 90% 93% 88% 90% 84% 84% 88% 89% 84% 97% 76% 85% 85% 91% 88% 86% 90%

Very likely 903 413 241 249 393 481E 206HJ 229 164K 146 114 45 796 107 466PQ 123 248P 429 343 318 319 265

62% 64% 59% 61% 56% 67% 71%K 60% 65% 57% 55% 61% 62% 61% 80% 38% 55% 58% 64% 60% 60% 66%

Somewhat likely 385 170 117 98 211F 161 63 111 62 70 60 20 345 40 102 125OQ 133O 199 142 151 139 96

26% 26% 29% 24% 30% 23% 22% 29% 25% 27% 29% 27% 27% 23% 17% 39% 30% 27% 27% 28% 26% 24%

Not very/Not at all 119 41 37 42B 73F 47 17 31 15 26 24G 7 97 22M 10 56OQ 47O 74S 35 36 59TV 25

8% 6% 9% 10% 10% 7% 6% 8% 6% 10% 11% 10% 8% 13% 2% 17% 11% 10% 7% 7% 11% 6%

Not very likely 101 31 32 38B 64F 38 12 26 11 23G 22GI 7 85 17 9 49OQ 39O 64S 27 30 52TV 20

7% 5% 8% 9% 9% 5% 4% 7% 4% 9% 10% 9% 7% 9% 2% 15% 9% 9% 5% 6% 10% 5%

Not likely at all 18 10 5 4 9 10 5 5 4 2 2 1 13 6M 1 8O 8O 10 8 6 8 5

1% 1% 1% 1% 1% 1% 2% 1% 2% 1% 1% 1% 1% 3% \* 2% 2% 1% 1% 1% 1% 1%

Don't know 56 21 15 20 30 25 5 14 11 15G 10G 1 50 6 8 21O 20O 33 15 27 14 15

4% 3% 4% 5% 4% 3% 2% 4% 4% 6% 5% 2% 4% 4% 1% 6% 4% 4% 3% 5% 3% 4%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q5. Thinking about the next ten years, how likely is it that Oregon will experience hotter summers?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1288 310 978 666 366 250 547HI 424I 317 680KL 359L 250 356P 507P 158 268

88% 88% 88% 89% 87% 89% 98% 88% 75% 97% 84% 74% 91% 89% 89% 83%

Very likely 903 203 700 457 274 167 461HI 278I 164 561KL 225L 118 251P 361P 116P 175

62% 57% 63% 61% 65% 59% 82% 58% 39% 80% 53% 35% 64% 63% 65% 54%

Somewhat likely 385 107 278 209E 92 83E 86 145G 153G 119 134J 132JK 105 145 42 93

26% 30% 25% 28% 22% 30% 15% 30% 36% 17% 31% 39% 27% 25% 24% 29%

Not very/Not at all 119 29 90 52 43 23 6 36G 77GH 15 42J 62JK 25 43 13 39MN

8% 8% 8% 7% 10% 8% 1% 8% 18% 2% 10% 18% 6% 8% 7% 12%

Not very likely 101 19 82 44 37 19 5 32G 65GH 14 36J 50JK 21 38 9 33M

7% 5% 7% 6% 9% 7% 1% 7% 15% 2% 9% 15% 5% 7% 5% 10%

Not likely at all 18 10C 9 8 6 4 1 5 12G 0 6J 12J 4 5 4 6

1% 3% 1% 1% 1% 1% \* 1% 3% \* 1% 3% 1% 1% 2% 2%

Don't know 56 15 41 33 13 9 6 20G 30G 6 24J 25J 12 21 8 16

4% 4% 4% 4% 3% 3% 1% 4% 7% 1% 6% 8% 3% 4% 4% 5%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q6. Thinking about the next ten years, how likely is it that Oregon will experience reduced outdoor recreation opportunities?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 925 402 271 251 425 473E 152 244G 169G 165G 141G 54G 820 104 440PQ 168 266 488 330 299 336T 290TU

63% 62% 66% 61% 60% 66% 52% 64% 67% 64% 68% 73% 64% 59% 75% 52% 59% 66% 62% 56% 63% 72%

Very likely 426 186 115 125 179 233E 64 100 89GH 82G 68G 23 379 47 217PQ 77 111 242S 134 120 162T 144T

29% 29% 28% 30% 25% 33% 22% 26% 35% 32% 33% 31% 29% 27% 37% 24% 25% 33% 25% 23% 31% 36%

Somewhat likely 498 216 157D 126 246 240 87 144 80 83 73 31G 442 57 223P 91 155 246 196 178 174 146

34% 34% 38% 31% 35% 34% 30% 37% 32% 32% 35% 42% 34% 32% 38% 28% 35% 33% 37% 34% 33% 36%

Not very/Not at all 467 212 119 136 251F 204 121HI 125 68 76 59 17 406 61 131 133O 163O 211 184 198V 173V 96

32% 33% 29% 33% 35% 29% 42%JK 33% 27% 29% 29% 24% 31% 35% 22% 41% 36% 29% 34% 37% 33% 24%

L

Not very likely 329 159 88 83 171 149 89HIK 84 37 58 45 16 286 43 100 87O 112O 155 130 132V 123 74

22% 25% 21% 20% 24% 21% 31% 22% 15% 23% 22% 22% 22% 24% 17% 27% 25% 21% 24% 25% 23% 19%

Not likely at all 138 53 32 53BC 79F 55 32L 41L 31L 18 15 1 119 18 32 46O 51O 56 54 66V 51V 21

9% 8% 8% 13% 11% 8% 11% 11% 12% 7% 7% 2% 9% 11% 5% 14% 11% 8% 10% 12% 10% 5%

Don't know 72 30 19 24 32 37 18 15 14 16 7 2 62 10 15 24O 19 36 20 35 22 16

5% 5% 5% 6% 4% 5% 6% 4% 6% 6% 3% 3% 5% 6% 3% 7% 4% 5% 4% 7% 4% 4%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q6. Thinking about the next ten years, how likely is it that Oregon will experience reduced outdoor recreation opportunities?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 925 202 723B 458 271 190 421HI 286I 217 523KL 240L 162 249 366 119 191

63% 57% 65% 61% 64% 67% 75% 60% 51% 75% 56% 48% 63% 64% 67% 59%

Very likely 426 76 350B 195 122 107DE 225HI 115 87 274KL 81 71 126 162 57 81

29% 22% 32% 26% 29% 38% 40% 24% 20% 39% 19% 21% 32% 28% 32% 25%

Somewhat likely 498 126 373 263 149 83 196 171 130 249L 159L 90 123 204 62 110

34% 35% 34% 35% 35% 29% 35% 36% 31% 35% 37% 27% 31% 36% 35% 34%

Not very/Not at all 467 136C 331 248 134 82 124 166G 177GH 161 158J 148J 125 178 54 111

32% 38% 30% 33% 32% 29% 22% 35% 42% 23% 37% 44% 32% 31% 30% 34%

Not very likely 329 96C 233 167 108 54 95 117G 117G 117 113J 100J 88 141 33 67

22% 27% 21% 22% 26% 19% 17% 24% 28% 17% 26% 30% 22% 25% 19% 21%

Not likely at all 138 39 99 82E 26 27 29 49G 60G 44 45J 49J 37 37 20N 44N

9% 11% 9% 11% 6% 10% 5% 10% 14% 6% 11% 14% 9% 6% 11% 14%

Don't know 72 16 56 43 17 11 15 28G 30G 18 27J 27J 18 27 6 21

5% 5% 5% 6% 4% 4% 3% 6% 7% 2% 6% 8% 5% 5% 3% 7%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q7. Thinking about the next ten years, how likely is it that Oregon will experience increased severity of wildfires?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1299 594CD 353 352 614 648E 258 331 232H 226 184 68 1154N 145 554PQ 270 388 651 482 453 479T 367T

89% 92% 86% 86% 87% 91% 89% 86% 92% 88% 88% 92% 90% 82% 95% 83% 87% 89% 90% 85% 90% 91%

Very likely 919 420 246 253 414 472E 188 231 167 159 128 48 812 107 449PQ 151 267P 465 329 311 332 276TU

63% 65% 60% 62% 59% 66% 65% 60% 66% 62% 61% 65% 63% 61% 77% 46% 60% 63% 62% 59% 63% 69%

Somewhat likely 379 174 106 99 200 176 70 100 66 68 56 20 342 37 105 119OQ 121O 186 153 142 146 91

26% 27% 26% 24% 28% 25% 24% 26% 26% 26% 27% 28% 27% 21% 18% 37% 27% 25% 29% 27% 28% 23%

Not very/Not at all 111 31 40B 40B 71F 37 25I 44IJ 8 14 17I 4 89 22M 22 41O 39O 57 35 55V 36 20

8% 5% 10% 10% 10% 5% 9% 11% 3% 6% 8% 5% 7% 13% 4% 13% 9% 8% 7% 10% 7% 5%

Not very likely 90 28 34B 28 59F 30 18I 36IJ 5 12 15I 4 75 16 17 36O 30O 50 26 44V 30 16

6% 4% 8% 7% 8% 4% 6% 9% 2% 5% 7% 5% 6% 9% 3% 11% 7% 7% 5% 8% 6% 4%

Not likely at all 20 3 6 11B 11 8 7 8 3 2 1 - 14 6M 5 5 9 7 10 11 6 4

1% 1% 1% 3% 2% 1% 2% 2% 1% 1% 1% 1% 4% 1% 1% 2% 1% 2% 2% 1% 1%

Don't know 55 19 17 18 23 29 8 10 12 16H 7 2 46 9 10 15O 20O 27 16 23 17 15

4% 3% 4% 4% 3% 4% 3% 3% 5% 6% 3% 3% 4% 5% 2% 5% 5% 4% 3% 4% 3% 4%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q7. Thinking about the next ten years, how likely is it that Oregon will experience increased severity of wildfires?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1299 305 993 649 393DF 249 532HI 427I 339 669KL 365L 265 352 513 158 276

89% 86% 89% 86% 93% 88% 95% 89% 80% 95% 86% 78% 90% 90% 89% 85%

Very likely 919 210 709 457 280 177 435HI 284I 201 537KL 239L 143 245 381P 107 186

63% 59% 64% 61% 66% 63% 78% 59% 47% 77% 56% 42% 63% 67% 60% 57%

Somewhat likely 379 95 284 192 113 72 98 143G 139G 132 125J 122J 106 132 51 90

26% 27% 26% 26% 27% 25% 17% 30% 33% 19% 29% 36% 27% 23% 29% 28%

Not very/Not at all 111 36 74 67E 22 22 18 35G 58GH 23 40J 48J 30 35 17 29

8% 10% 7% 9% 5% 8% 3% 7% 14% 3% 9% 14% 8% 6% 10% 9%

Not very likely 90 30 60 55E 15 20E 14 31G 46GH 19 33J 39J 25 30 12 23

6% 8% 5% 7% 4% 7% 2% 6% 11% 3% 8% 11% 6% 5% 7% 7%

Not likely at all 20 6 14 12 7 2 4 4 12GH 4 7 9J 5 6 5 6

1% 2% 1% 2% 2% 1% 1% 1% 3% 1% 2% 3% 1% 1% 3% 2%

Don't know 55 12 42 35E 7 11 10 19 26G 9 21J 25J 11 22 3 18

4% 4% 4% 5% 2% 4% 2% 4% 6% 1% 5% 7% 3% 4% 2% 6%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q8. Thinking about the next ten years, how likely is it that Oregon will experience increased conflict between water users?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1119 511C 298 310 549 543 177 277G 212GH 210GH 181GH 62GH 998N 121 507PQ 234 322 617S 383 339 415T 364TU

76% 79% 73% 76% 78% 76% 61% 72% 84% 82% 87% 84% 77% 69% 86% 72% 72% 84% 72% 64% 78% 91%

Very likely 646 293 161 193C 316 313 76 135G 140GH 130GH 123GHJ 41GH 583N 63 327PQ 124 174 390S 193 167 231T 248TU

44% 45% 39% 47% 45% 44% 26% 35% 56% 51% 59% 56% 45% 36% 56% 38% 39% 53% 36% 31% 44% 62%

Somewhat likely 472 218 137 117 233 230 101 142K 72 80 58 20 414 58 180 111 147 227 190 172 184 116

32% 34% 33% 29% 33% 32% 35% 37% 28% 31% 28% 28% 32% 33% 31% 34% 33% 31% 36% 32% 35% 29%

Not very/Not at all 231 91 80B 61 121 105 80HIJ 77IJK 24 23 17 9 191 40M 54 54O 88O 79 97R 132UV 78V 21

16% 14% 19% 15% 17% 15% 28%KL 20% 10% 9% 8% 13% 15% 23% 9% 17% 20% 11% 18% 25% 15% 5%

Not very likely 178 73 62 43 92 83 60IJK 63IJK 18 18 12 7 143 35M 48 37 64O 60 76R 102UV 61V 16

12% 11% 15% 11% 13% 12% 21%L 16% 7% 7% 6% 10% 11% 20% 8% 11% 14% 8% 14% 19% 11% 4%

Not likely at all 53 18 18 17 29 21 20IJK 14 6 5 6 2 48 6 6 17O 25O 18 22 30V 17 6

4% 3% 4% 4% 4% 3% 7% 4% 2% 2% 3% 3% 4% 3% 1% 5% 5% 3% 4% 6% 3% 1%

Don't know 114 42 33 40 38 67E 33KL 30 15 23 10 3 100 14 25 37O 37O 40 54R 60UV 38V 16

8% 6% 8% 10% 5% 9% 11% 8% 6% 9% 5% 4% 8% 8% 4% 11% 8% 5% 10% 11% 7% 4%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q8. Thinking about the next ten years, how likely is it that Oregon will experience increased conflict between water users?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1119 261 857 520 341D 249DE 468HI 342 308 590KL 299 230 303P 454P 139P 222

76% 74% 77% 69% 81% 88% 84% 71% 73% 84% 70% 68% 77% 80% 78% 69%

Very likely 646 131 516B 268 218D 156D 301HI 182 163 391KL 146 109 176 257 85 128

44% 37% 46% 36% 52% 55% 54% 38% 38% 56% 34% 32% 45% 45% 48% 40%

Somewhat likely 472 131 342 252 123 93 167 160 146 199 153J 120J 127 198 54 94

32% 37% 31% 34% 29% 33% 30% 33% 34% 28% 36% 36% 32% 35% 30% 29%

Not very/Not at all 231 66 166 155EF 53 22 59 95G 77G 72 96J 64J 58 77 35 61

16% 19% 15% 21% 13% 8% 11% 20% 18% 10% 23% 19% 15% 14% 20% 19%

Not very likely 178 46 132 122EF 40F 15 47 73G 58G 57 70J 51J 45 60 27 47

12% 13% 12% 16% 9% 5% 8% 15% 14% 8% 16% 15% 11% 10% 15% 14%

Not likely at all 53 20C 33 33 13 7 12 22 19 15 26J 13 13 18 8 15

4% 6% 3% 4% 3% 3% 2% 5% 5% 2% 6% 4% 3% 3% 5% 5%

Don't know 114 27 87 74F 28 11 33 43 38 39 31 44JK 31O 39O 4 40NO

8% 8% 8% 10% 7% 4% 6% 9% 9% 6% 7% 13% 8% 7% 2% 12%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q9. Thinking about the next ten years, how likely is it that Oregon will experience severe drought conditions?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1159 523 313 323 548 582 199 297G 221GH 215GH 166G 61G 1036N 124 532PQ 226 333 606 415 383 425T 351TU

79% 81% 76% 79% 78% 81% 69% 77% 88%K 84% 80% 83% 80% 70% 91% 69% 75% 82% 78% 72% 80% 88%

Very likely 684 306 176 202 301 360E 112 165 136GH 119 112GH 40G 612 72 350PQ 112 187 360 238 215 236 232TU

47% 47% 43% 49% 43% 50% 38% 43% 54% 46% 54% 54% 48% 41% 60% 34% 42% 49% 45% 41% 44% 58%

Somewhat likely 476 217 137 121 247 222 87 132K 84 97K 54 21 424 52 182 114 146 245 177 167 189 119

32% 34% 34% 30% 35% 31% 30% 34% 33% 38% 26% 29% 33% 30% 31% 35% 33% 33% 33% 31% 36% 30%

Not very/Not at all 252 102 76 75 135 107 83HIJ 76IJ 22 27 35IJ 10 207 45M 41 82O 97O 106 101 128UV 90V 34

17% 16% 18% 18% 19% 15% 29%KL 20% 9% 11% 17% 14% 16% 26% 7% 25% 22% 14% 19% 24% 17% 9%

Not very likely 189 79 58 53 95 84 61HIJ 56IJ 14 22 26I 9I 155 34M 35 59O 70O 84 72 91V 73V 25

13% 12% 14% 13% 13% 12% 21%K 15% 6% 9% 12% 13% 12% 19% 6% 18% 16% 11% 14% 17% 14% 6%

Not likely at all 63 23 18 22 40F 22 21JL 20J 7 5 9 1 51 12 6 24O 27O 22 29 37UV 17 9

4% 3% 4% 5% 6% 3% 7% 5% 3% 2% 4% 1% 4% 7% 1% 7% 6% 3% 5% 7% 3% 2%

Don't know 53 20 21 12 24 26 9 12 10 14 7 2 46 7 13 17O 17 23 18 21 16 16

4% 3% 5% 3% 3% 4% 3% 3% 4% 5% 3% 3% 4% 4% 2% 5% 4% 3% 3% 4% 3% 4%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q9. Thinking about the next ten years, how likely is it that Oregon will experience severe drought conditions?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1159 267 892 577 339 237D 495HI 380I 284 627KL 326L 206 321P 455 142 241

79% 76% 80% 77% 80% 84% 88% 79% 67% 89% 77% 61% 82% 80% 80% 75%

Very likely 684 150 534 336 207 139 346HI 209I 129 432KL 160L 92 195 268 87 134

47% 42% 48% 45% 49% 49% 62% 44% 30% 62% 38% 27% 50% 47% 49% 42%

Somewhat likely 476 118 358 241 133 98 149 171G 156G 195 166J 114 126 187 55 107

32% 33% 32% 32% 31% 35% 27% 36% 37% 28% 39% 34% 32% 33% 31% 33%

Not very/Not at all 252 73 179 141F 74 35 55 84G 114GH 65 82J 105JK 57 95 29 71M

17% 21% 16% 19% 17% 13% 10% 17% 27% 9% 19% 31% 15% 17% 16% 22%

Not very likely 189 56 133 105 54 29 46 66G 77G 54 58J 77JK 45 70 22 52

13% 16% 12% 14% 13% 10% 8% 14% 18% 8% 14% 23% 11% 12% 12% 16%

Not likely at all 63 17 46 36 20 6 9 18 36GH 11 24J 29J 13 25 7 19

4% 5% 4% 5% 5% 2% 2% 4% 9% 2% 6% 9% 3% 4% 4% 6%

Don't know 53 14 39 32 9 10 10 17 26G 9 17J 26J 14 21 7 11

4% 4% 4% 4% 2% 3% 2% 3% 6% 1% 4% 8% 4% 4% 4% 3%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q10. Agree/Disagree: There is enough water in Oregon to meet current needs.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 817 358 242 217 444F 355 189IJ 229IK 118 134 106 41 702 115M 267 223OQ 255O 389 311 331UV 285 202

56% 55% 59% 53% 63% 50% 65%K 60% 47% 52% 51% 55% 55% 65% 46% 68% 57% 53% 58% 62% 54% 50%

Strongly agree 240 112 68 60 142F 93 75IJK 87IJK 25 27 22 4 199 41M 52 89OQ 80O 98 94 125UV 75 40

16% 17% 17% 15% 20% 13% 26%L 23%L 10% 11% 11% 5% 15% 23% 9% 27% 18% 13% 18% 23% 14% 10%

Somewhat agree 578 246 174 158 303F 262 115 142 93 106 84 37HI 504 74 215 134 174 291 218 206 210 162

39% 38% 42% 38% 43% 37% 40% 37% 37% 42% 40% 50% 39% 42% 37% 41% 39% 40% 41% 39% 40% 40%

Total disagree 504 228 119 156C 217 275E 63 117G 103GH 101GH 92GH 28G 458N 45 269PQ 76 141P 283S 171 142 192T 169T

34% 35% 29% 38% 31% 39% 22% 30% 41% 39% 44% 39% 36% 26% 46% 23% 31% 39% 32% 27% 36% 42%

Somewhat disagree 340 167C 76 97 145 189E 47 76 67G 68G 63GH 18 311N 29 169PQ 60 98 183 117 104 122 114T

23% 26% 19% 24% 20% 26% 16% 20% 27% 27% 30% 24% 24% 17% 29% 18% 22% 25% 22% 20% 23% 28%

Strongly disagree 164 61 43 59B 73 86 15 40G 36G 33G 28G 11G 147 16 100PQ 16 42P 100 54 38 70T 56T

11% 10% 11% 14% 10% 12% 5% 10% 14% 13% 14% 15% 11% 9% 17% 5% 9% 14% 10% 7% 13% 14%

Don't know 143 59 48 36 45 84E 38K 39K 30K 22 10 4 128 15 50 27 52 63 51 59 55 30

10% 9% 12% 9% 6% 12% 13% 10% 12% 9% 5% 6% 10% 9% 9% 8% 12% 9% 10% 11% 10% 7%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q10. Agree/Disagree: There is enough water in Oregon to meet current needs.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 817 214 603 431 225 154 276 254 287GH 341 245J 232JK 210 322 99 187

56% 60% 54% 58% 53% 55% 49% 53% 68% 49% 57% 69% 53% 56% 55% 58%

Strongly agree 240 82C 157 129 68 41 59 75G 106GH 82 76J 82J 57 94 25 64

16% 23% 14% 17% 16% 14% 10% 16% 25% 12% 18% 24% 15% 16% 14% 20%

Somewhat agree 578 132 446 303 157 114 217 179 181 259 169 150J 153 228 73 123

39% 37% 40% 40% 37% 40% 39% 37% 43% 37% 40% 44% 39% 40% 41% 38%

Total disagree 504 104 400B 239 157 105 229I 171I 103 292KL 136L 76 147P 194 69P 94

34% 29% 36% 32% 37% 37% 41% 36% 24% 42% 32% 22% 37% 34% 39% 29%

Somewhat disagree 340 68 272 164 104 71 148I 118I 74 190L 96 55 100 132 46 62

23% 19% 24% 22% 25% 25% 27% 25% 17% 27% 22% 16% 25% 23% 26% 19%

Strongly disagree 164 35 128 75 52 34 81I 53 30 102KL 41 21 47 62 23 32

11% 10% 12% 10% 12% 12% 14% 11% 7% 15% 10% 6% 12% 11% 13% 10%

Don't know 143 36 107 80 40 23 55 55 33 68 45 30 36 55 11 42O

10% 10% 10% 11% 10% 8% 10% 11% 8% 10% 10% 9% 9% 10% 6% 13%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q11. Agree/Disagree: Oregon's agriculture industry is taking decisive action to conserve water during droughts.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 606 230 193B 183B 333F 262 131L 176JL 100 96 80 23 510 96M 190 189OQ 188O 265 264R 273UV 224V 109

41% 36% 47% 45% 47% 37% 45% 46% 40% 37% 38% 31% 40% 54% 32% 58% 42% 36% 49% 51% 42% 27%

Strongly agree 144 61 36 47 82 62 37JK 43 27 18 14 5 119 25M 30 67OQ 43O 65 70R 60V 64V 20

10% 9% 9% 12% 12% 9% 13% 11% 11% 7% 7% 6% 9% 14% 5% 21% 10% 9% 13% 11% 12% 5%

Somewhat agree 462 169 157B 135B 251F 201 94 133 73 77 66 19 391 70M 160 121O 145 200 194R 213UV 160V 89

32% 26% 38% 33% 36% 28% 32% 35% 29% 30% 32% 25% 30% 40% 27% 37% 32% 27% 36% 40% 30% 22%

Total disagree 440 202 109 129 209 214 74 108 79 91G 63 25 405N 35 226PQ 62 132P 254S 139 120 158T 161TU

30% 31% 27% 31% 30% 30% 25% 28% 31% 36% 30% 33% 31% 20% 38% 19% 29% 35% 26% 23% 30% 40%

Somewhat disagree 300 147C 69 83 143 149 57 67 49 61 47 19 277N 23 155PQ 44 85 161 105 89 112 98T

20% 23% 17% 20% 20% 21% 20% 17% 19% 24% 22% 26% 21% 13% 27% 14% 19% 22% 20% 17% 21% 24%

Strongly disagree 140 55 40 46 66 66 17 41 30G 30G 17 5 128 12 70P 18 47P 93S 34 31 46 63TU

10% 9% 10% 11% 9% 9% 6% 11% 12% 12% 8% 7% 10% 7% 12% 6% 10% 13% 6% 6% 9% 16%

Don't know 418 212CD 108 98 165 237E 86 100 72 69 64 26 373 45 170 75 128 216 131 138 149 131T

29% 33% 26% 24% 23% 33% 30% 26% 29% 27% 31% 35% 29% 26% 29% 23% 29% 29% 25% 26% 28% 33%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q11. Agree/Disagree: Oregon's agriculture industry is taking decisive action to conserve water during droughts.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 606 164 442 350EF 164 91 174 198G 234GH 215 207J 183J 156 219 78 153N

41% 46% 40% 47% 39% 32% 31% 41% 55% 31% 49% 54% 40% 38% 44% 47%

Strongly agree 144 46C 98 80 41 24 31 46G 67GH 41 53J 50J 39 50 15 40

10% 13% 9% 11% 10% 9% 6% 10% 16% 6% 12% 15% 10% 9% 9% 12%

Somewhat agree 462 118 344 271EF 123 67 143 152G 167GH 174 155J 133J 117 168 63 113

32% 33% 31% 36% 29% 24% 26% 32% 39% 25% 36% 39% 30% 29% 35% 35%

Total disagree 440 99 341 192 131 110DE 217HI 141I 82 261KL 113L 66 132P 170 55 83

30% 28% 31% 26% 31% 39% 39% 29% 19% 37% 26% 20% 34% 30% 31% 26%

Somewhat disagree 300 63 237 138 86 71D 145HI 96I 59 166L 83 50 97P 116 35 51

20% 18% 21% 18% 20% 25% 26% 20% 14% 24% 20% 15% 25% 20% 20% 16%

Strongly disagree 140 36 104 54 46 40D 72I 46I 23 95KL 29 16 35 54 20 32

10% 10% 9% 7% 11% 14% 13% 9% 5% 14% 7% 5% 9% 9% 11% 10%

Don't know 418 91 327 208 127 81 169 141 108 225K 106 88 104 182 45 87

29% 26% 29% 28% 30% 29% 30% 29% 25% 32% 25% 26% 27% 32% 25% 27%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q12. Agree/Disagree: There is enough water in Oregon to meet future needs.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 608 254 201BD 154 341F 256 155IJ 185IJK 75 97 73 24 514 94M 172 194OQ 190O 283 242R 268UV 213V 127

42% 39% 49% 37% 48% 36% 53%KL 48%L 30% 38% 35% 33% 40% 54% 29% 60% 43% 38% 45% 50% 40% 32%

Strongly agree 151 71 38 42 94F 55 53IJK 52IJK 16 16 12 2 123 28M 31 61OQ 45O 65 66 69V 55 27

10% 11% 9% 10% 13% 8% 18%L 14%L 6% 6% 6% 2% 10% 16% 5% 19% 10% 9% 12% 13% 10% 7%

Somewhat agree 457 183 163BD 112 247F 201 102I 132I 59 81 61 22 391 67M 141 133OQ 145O 218 176 199UV 159 100

31% 28% 40% 27% 35% 28% 35% 34% 23% 32% 29% 30% 30% 38% 24% 41% 32% 30% 33% 37% 30% 25%

Total disagree 664 308C 156 200C 293 351E 96 150 132GH 133GH 110GH 44GH 606N 59 353PQ 97 184P 363 231 193 244T 227TU

45% 48% 38% 49% 41% 49% 33% 39% 52% 52% 53% 60% 47% 33% 60% 30% 41% 49% 43% 36% 46% 57%

Somewhat disagree 385 181 93 111 170 205 61 86 71 85GH 60G 23G 348 37 192PQ 59 111P 203 142 127 141 118

26% 28% 23% 27% 24% 29% 21% 22% 28% 33% 29% 31% 27% 21% 33% 18% 25% 28% 27% 24% 27% 29%

Strongly disagree 279 127 63 89C 123 146 35 64 61G 48G 50GH 21GH 257N 22 161PQ 37 73 160S 89 66 103T 109TU

19% 20% 15% 22% 17% 20% 12% 17% 24% 19% 24% 29%J 20% 12% 27% 12% 16% 22% 17% 12% 19% 27%

Don't know 191 82 53 56 74 107E 39 50 45JL 26 25 5 169 23 61 35 73O 90 61 71 74 47

13% 13% 13% 14% 10% 15% 14% 13% 18% 10% 12% 7% 13% 13% 10% 11% 16% 12% 11% 13% 14% 12%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q12. Agree/Disagree: There is enough water in Oregon to meet future needs.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 608 181C 427 327 164 112 164 201G 244GH 205 202J 202JK 155 236 70 147

42% 51% 38% 44% 39% 40% 29% 42% 57% 29% 47% 60% 40% 41% 39% 46%

Strongly agree 151 48C 103 91E 32 27 36 45 70GH 45 46J 61JK 44 50 19 37

10% 14% 9% 12% 7% 9% 6% 9% 17% 6% 11% 18% 11% 9% 11% 12%

Somewhat agree 457 133C 324 235 133 86 128 156G 174GH 160 156J 141J 111 185 51 110

31% 38% 29% 31% 31% 30% 23% 32% 41% 23% 37% 42% 28% 32% 29% 34%

Total disagree 664 129 536B 319 202 140 331HI 204I 129 406KL 163L 95 195P 253 93P 123

45% 36% 48% 43% 48% 50% 59% 43% 30% 58% 38% 28% 50% 44% 52% 38%

Somewhat disagree 385 73 312B 199 110 75 184HI 119 82 223KL 103 60 107 152 52 74

26% 21% 28% 27% 26% 27% 33% 25% 19% 32% 24% 18% 27% 27% 29% 23%

Strongly disagree 279 55 224 120 92D 65D 147HI 85I 47 183KL 60 36 88P 101 41P 49

19% 16% 20% 16% 22% 23% 26% 18% 11% 26% 14% 11% 22% 18% 23% 15%

Don't know 191 44 147 105 55 30 65 75 51 90 61 40 42 82 15 53MO

13% 12% 13% 14% 13% 11% 12% 16% 12% 13% 14% 12% 11% 14% 8% 16%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q13. Agree/Disagree: Oregon's public water agencies effectively manage water supplies during droughts.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 667 306D 198D 163 337 315 137 186 114 106 89 34 578 89 265 163 194 306 269R 282UV 217 167

46% 47% 48% 40% 48% 44% 47% 48% 45% 41% 43% 46% 45% 50% 45% 50% 43% 42% 50% 53% 41% 42%

Strongly agree 121 57 32 31 60 59 38JKL 44JK 19K 12 4 4 100 21M 43 47OQ 24 47 57R 67UV 38V 16

8% 9% 8% 8% 9% 8% 13% 11% 7% 5% 2% 5% 8% 12% 7% 14% 5% 6% 11% 13% 7% 4%

Somewhat agree 546 249 165D 132 277 256 99 143 95 94 85 30 478 68 222 116 170 259 212 215 179 151

37% 39% 40% 32% 39% 36% 34% 37% 38% 37% 41% 41% 37% 39% 38% 36% 38% 35% 40% 41% 34% 38%

Total disagree 465 180 127 158BC 246 212 68 126G 85G 84G 78G 24 416 49 176 108 156 268S 149 141 188T 137T

32% 28% 31% 39% 35% 30% 23% 33% 34% 33% 38% 32% 32% 28% 30% 33% 35% 36% 28% 26% 35% 34%

Somewhat disagree 345 143 88 114B 185 155 54 97 55 61 59G 19 311 34 142 74 108 194S 112 98 146T 101T

24% 22% 21% 28% 26% 22% 19% 25% 22% 24% 29% 25% 24% 19% 24% 23% 24% 26% 21% 19% 27% 25%

Strongly disagree 120 37 39B 44B 61 57 14 29 30G 23 19 5 104 16 33 34O 48O 74 37 42 42 36

8% 6% 9% 11% 9% 8% 5% 8% 12% 9% 9% 7% 8% 9% 6% 10% 11% 10% 7% 8% 8% 9%

Don't know 332 158 86 88 124 187E 85HK 72 53 66 40 16 295 38 145P 54 97 161 116 108 127 97

23% 25% 21% 22% 18% 26% 29% 19% 21% 26% 19% 22% 23% 21% 25% 17% 22% 22% 22% 20% 24% 24%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q13. Agree/Disagree: Oregon's public water agencies effectively manage water supplies during droughts.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 667 174 493 378EF 169 116 256 215 195 308 189 170 185 259 80 142

46% 49% 44% 50% 40% 41% 46% 45% 46% 44% 44% 50% 47% 45% 45% 44%

Strongly agree 121 34 87 74E 24 19 43 33 45 47 39 35 29 46 13 32

8% 10% 8% 10% 6% 7% 8% 7% 11% 7% 9% 10% 7% 8% 7% 10%

Somewhat agree 546 140 406 304 145 96 213 182 151 261 150 136 157 213 67 109

37% 40% 37% 41% 34% 34% 38% 38% 36% 37% 35% 40% 40% 37% 38% 34%

Total disagree 465 112 353 212 153D 96 153 162G 150G 207 155J 102 129 178 55 103

32% 32% 32% 28% 36% 34% 27% 34% 35% 30% 37% 30% 33% 31% 31% 32%

Somewhat disagree 345 78 267 161 103 77 125 126 94 169 106 70 98 138 37 72

24% 22% 24% 21% 24% 27% 22% 26% 22% 24% 25% 21% 25% 24% 21% 22%

Strongly disagree 120 34 86 51 50DF 18 28 36 56GH 38 50J 32J 30 40 18 31

8% 10% 8% 7% 12% 7% 5% 7% 13% 5% 12% 10% 8% 7% 10% 10%

Don't know 332 68 264 160 100 70 151I 103 78 186KL 81 65 78 133 42 79

23% 19% 24% 21% 24% 25% 27% 22% 18% 27% 19% 19% 20% 23% 24% 24%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q14. Agree/Disagree: The general public is doing enough to conserve water during droughts.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 396 168 118 109 219F 169 98IJ 120IJL 56 53 57L 11 334 61M 124 124OQ 121O 185 159 168V 146V 82

27% 26% 29% 27% 31% 24% 34%L 31% 22% 21% 27% 16% 26% 35% 21% 38% 27% 25% 30% 32% 27% 20%

Strongly agree 88 41 19 27 48 38 34IJK 26 10 10 8 1 68 19M 22 43OQ 16 39 39 42V 33V 12

6% 6% 5% 7% 7% 5% 12%L 7% 4% 4% 4% 1% 5% 11% 4% 13% 4% 5% 7% 8% 6% 3%

Somewhat agree 308 127 99 82 171F 131 64 95JL 46 44 49 11 266 42 102 82O 105O 146 121 126V 112 69

21% 20% 24% 20% 24% 18% 22% 25% 18% 17% 24% 14% 21% 24% 17% 25% 24% 20% 23% 24% 21% 17%

Total disagree 922 412 253 257 427 466 153 226 170G 181GH 137G 54GH 824N 98 429PQ 171 268 499S 311 287 342T 292TU

63% 64% 62% 63% 60% 65% 53% 59% 67% 71% 66% 73% 64% 56% 73% 52% 60% 68% 58% 54% 64% 73%

Somewhat disagree 486 219 132 135 235 235 87 122 81 94 72 29 436 50 206 114 138 263 165 159 181 146

33% 34% 32% 33% 33% 33% 30% 32% 32% 37% 35% 40% 34% 28% 35% 35% 31% 36% 31% 30% 34% 36%

Strongly disagree 435 193 120 122 192 231 65 105 89G 87G 65G 25G 388 48 223PQ 57 130P 236 147 128 162T 146T

30% 30% 29% 30% 27% 32% 23% 27% 35% 34% 31% 34% 30% 27% 38% 17% 29% 32% 27% 24% 30% 36%

Don't know 147 64 39 44 61 80 40K 38 26 22 13 8 130 17 33 31O 58O 50 63R 76UV 43 27

10% 10% 9% 11% 9% 11% 14% 10% 10% 8% 6% 11% 10% 9% 6% 9% 13% 7% 12% 14% 8% 7%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q14. Agree/Disagree: The general public is doing enough to conserve water during droughts.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 396 100 296 220 105 67 112 119 165GH 135 123J 138JK 103 149 45 99

27% 28% 27% 29% 25% 24% 20% 25% 39% 19% 29% 41% 26% 26% 25% 31%

Strongly agree 88 25 62 52 19 15 20 23 45GH 27 25 36JK 29 26 10 22

6% 7% 6% 7% 5% 5% 4% 5% 11% 4% 6% 11% 7% 5% 6% 7%

Somewhat agree 308 75 233 168 86 53 92 96 120GH 108 98J 102JK 74 123 35 77

21% 21% 21% 22% 20% 19% 16% 20% 28% 15% 23% 30% 19% 21% 20% 24%

Total disagree 922 222 699 436 287D 193D 401HI 304I 217 503KL 259L 160 251 368P 123P 180

63% 63% 63% 58% 68% 68% 72% 63% 51% 72% 61% 47% 64% 64% 69% 56%

Somewhat disagree 486 132 354 221 155D 107D 197 156 133 246 139 101 128 205P 69P 84

33% 37% 32% 29% 37% 38% 35% 33% 31% 35% 33% 30% 33% 36% 39% 26%

Strongly disagree 435 90 345 215 132 86 204I 148I 84 257KL 120L 58 122 163 53 97

30% 25% 31% 29% 31% 31% 36% 31% 20% 37% 28% 17% 31% 29% 30% 30%

Don't know 147 31 115 95EF 30 21 47 58 42 62 44 40 38 54 11 44O

10% 9% 10% 13% 7% 8% 8% 12% 10% 9% 10% 12% 10% 9% 6% 14%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q15. Agree/Disagree: Cities and towns in Oregon need to move quicker to address the drought.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 1142 503 325 313 546 562 218 296 199 202 166 60 1012 130 535PQ 218 320 569 431 390 421 331T

78% 78% 79% 76% 77% 79% 75% 77% 79% 79% 80% 82% 79% 74% 91% 67% 72% 77% 81% 73% 79% 82%

Strongly agree 606 284 160 162 272 311 111 142 106 103 106GHJ 38GH 538 68 324PQ 89 159P 319 215 194 220 192TU

41% 44% 39% 39% 39% 44% 38% 37% 42% 40% 51% 51% 42% 39% 55% 27% 36% 43% 40% 36% 41% 48%

Somewhat agree 536 219 165 152 273 251 107 154K 93 99K 61 22 474 62 211 129 161 250 216R 197 201 139

37% 34% 40% 37% 39% 35% 37% 40% 37% 39% 29% 31% 37% 35% 36% 40% 36% 34% 40% 37% 38% 35%

Total disagree 181 86 44 51 105F 75 31 49 34 32 26 10 156 25 24 73O 76O 108S 55 68 67 46

12% 13% 11% 13% 15% 10% 11% 13% 13% 13% 12% 13% 12% 14% 4% 23% 17% 15% 10% 13% 13% 12%

Somewhat disagree 142 72 38 32 83F 59 25 36 23 26 23 9 125 17 22 59O 57O 87S 42 55 51 36

10% 11% 9% 8% 12% 8% 9% 9% 9% 10% 11% 12% 10% 9% 4% 18% 13% 12% 8% 10% 10% 9%

Strongly disagree 39 14 6 19BC 21 16 6 12 11 6 3 1 31 9M 2 14O 19O 21 12 12 17 10

3% 2% 1% 5% 3% 2% 2% 3% 4% 3% 1% 1% 2% 5% \* 4% 4% 3% 2% 2% 3% 3%

Don't know 141 55 41 45 57 77 41IKL 40 18 22 15 4 120 20 26 34O 51O 58 48 73UV 43 24

10% 9% 10% 11% 8% 11% 14% 10% 7% 9% 7% 5% 9% 12% 5% 11% 11% 8% 9% 14% 8% 6%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q15. Agree/Disagree: Cities and towns in Oregon need to move quicker to address the drought.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 1142 269 872 586 330 220 500HI 380I 261 625KL 315L 203 313P 461P 138 230

78% 76% 79% 78% 78% 78% 89% 79% 62% 89% 74% 60% 80% 81% 78% 71%

Strongly agree 606 125 481B 316 176 112 319HI 180I 107 391KL 136L 78 181P 245P 68 112

41% 35% 43% 42% 42% 40% 57% 37% 25% 56% 32% 23% 46% 43% 38% 35%

Somewhat agree 536 145 391 270 154 108 181 200G 154 234 178J 124 132 216 71 118

37% 41% 35% 36% 37% 38% 32% 42% 36% 33% 42% 37% 34% 38% 40% 36%

Total disagree 181 54 128 70 58D 50D 25 47G 110GH 37 56J 89JK 46 62 25 48

12% 15% 11% 9% 14% 18% 4% 10% 26% 5% 13% 26% 12% 11% 14% 15%

Somewhat disagree 142 39 103 49 46D 45D 22 36G 84GH 30 44J 67JK 36 53 21 32

10% 11% 9% 7% 11% 16% 4% 7% 20% 4% 10% 20% 9% 9% 12% 10%

Strongly disagree 39 15 25 21 12 5 3 11G 26GH 7 11 21JK 11 9 4 16N

3% 4% 2% 3% 3% 2% \* 2% 6% 1% 3% 6% 3% 2% 2% 5%

Don't know 141 31 110 94EF 34 12 35 54G 52G 39 55J 46J 33 49 14 45MN

10% 9% 10% 13% 8% 4% 6% 11% 12% 6% 13% 14% 8% 9% 8% 14%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q16. Agree/Disagree: I am willing to pay something more in fees or taxes to pay for infrastructure improvements to address Oregon's drought.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 803 384D 225 195 390 394 150 212 142 134 115 50GH 712 91 430PQ 113 224P 417 302 251 276 277TU

55% 60% 55% 48% 55% 55% 52% 55% 56% 52% 56% 68%JK 55% 52% 73% 35% 50% 57% 56% 47% 52% 69%

Strongly agree 285 134 83 68 151 122 60 85J 41 38 41 21IJ 253 32 165PQ 35 75P 151 98 87 90 109TU

19% 21% 20% 17% 21% 17% 21% 22% 16% 15% 20% 28% 20% 18% 28% 11% 17% 21% 18% 16% 17% 27%

Somewhat agree 518 250D 141 127 239 272 91 126 101 97 75 29 459 59 265PQ 79 149P 266 204 164 187 167TU

35% 39% 34% 31% 34% 38% 31% 33% 40% 38% 36% 39% 36% 34% 45% 24% 33% 36% 38% 31% 35% 42%

Total disagree 548 217 158 174B 278 254 109 146 88 104 80 22 481 67 120 194OQ 190O 278 192 226V 216V 106

37% 34% 38% 42% 39% 36% 37% 38% 35% 40% 38% 30% 37% 38% 21% 60% 43% 38% 36% 43% 41% 26%

Somewhat disagree 258 115 74 69 115 133 60 62 41 43 38 13 228 30 72 91OQ 75 121 95 109V 103V 45

18% 18% 18% 17% 16% 19% 21% 16% 16% 17% 18% 18% 18% 17% 12% 28% 17% 16% 18% 21% 19% 11%

Strongly disagree 290 101 84 105B 164F 121 49 84L 47 60L 42 9 253 37 48 104O 115O 157 97 117V 113V 60

20% 16% 21% 26% 23% 17% 17% 22% 18% 24% 20% 12% 20% 21% 8% 32% 26% 21% 18% 22% 21% 15%

Don't know 113 43 28 42 39 67E 31L 27 22 18 12 2 95 18 36 18 33 41 41 55V 39 19

8% 7% 7% 10% 6% 9% 11% 7% 9% 7% 6% 2% 7% 10% 6% 5% 7% 6% 8% 10% 7% 5%

---------------------------------

(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q16. Agree/Disagree: I am willing to pay something more in fees or taxes to pay for infrastructure improvements to address Oregon's drought.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 803 187 617 384 234 179DE 421HI 243I 139 518KL 182L 103 237OP 328P 88 150

55% 53% 56% 51% 55% 63% 75% 51% 33% 74% 43% 30% 60% 57% 49% 46%

Strongly agree 285 61 224 135 79 69D 186HI 58 41 214KL 48 24 87 112 28 58

19% 17% 20% 18% 19% 24% 33% 12% 10% 30% 11% 7% 22% 20% 16% 18%

Somewhat agree 518 125 393 250 155 110 235I 185I 99 305KL 134L 79 150P 216P 60 92

35% 35% 35% 33% 37% 39% 42% 38% 23% 43% 31% 23% 38% 38% 34% 28%

Total disagree 548 145 403 292 160 93 106 192G 250GH 139 199J 210JK 132 201 73 143MN

37% 41% 36% 39% 38% 33% 19% 40% 59% 20% 47% 62% 34% 35% 41% 44%

Somewhat disagree 258 67 191 150E 63 44 70 97G 91G 78 93J 86J 64 101 40 52

18% 19% 17% 20% 15% 16% 12% 20% 21% 11% 22% 26% 16% 18% 23% 16%

Strongly disagree 290 78 212 141 97 49 36 95G 159GH 61 105J 124JK 68 100 32 91MNO

20% 22% 19% 19% 23% 17% 6% 20% 38% 9% 25% 37% 17% 18% 18% 28%

Don't know 113 22 90 74F 28 11 33 45 35 43 45J 25 23 42 18 30

8% 6% 8% 10% 7% 4% 6% 9% 8% 6% 11% 7% 6% 7% 10% 9%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

The main sources of water in Oregon are surface water and groundwater. Surface water is water that is found on the surface of the earth,

such as in lakes and rivers. Groundwater is water found in underground cracks and spaces in rocks, sand, and soil, such as aquifers and wells.

Q17. How concerned are you about how Oregon's surface water and groundwater are being managed?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 1006 435 287 284 491 495 180 245 186GH 181G 160GH 53 894 112 457PQ 199 293 530S 351 320 382T 305T

69% 68% 70% 69% 69% 69% 62% 64% 74% 71% 77% 73% 69% 64% 78% 61% 66% 72% 66% 60% 72% 76%

Very concerned 371 153 112 106 171 190 65 97 65 62 61 21 332 39 183PQ 63 104 193 135 129 131 111

25% 24% 27% 26% 24% 27% 22% 25% 26% 24% 29% 28% 26% 22% 31% 19% 23% 26% 25% 24% 25% 28%

Somewhat concerned 636 282 175 178 321 305 115 148 121H 119 99H 33 563 73 273 136 189 336 216 191 251T 193T

43% 44% 43% 44% 45% 43% 40% 38% 48% 46% 48% 45% 44% 41% 47% 42% 42% 46% 40% 36% 47% 48%

Not very/Not at all 350 159 94 97 179 159 80K 110K 51 56 38 16 301 49 87 110O 123O 163 146 167UV 117V 67

24% 25% 23% 24% 25% 22% 27% 29% 20% 22% 18% 22% 23% 28% 15% 34% 27% 22% 27% 31% 22% 17%

Not very concerned 290 127 87 76 150 131 64 89K 42 48 32 15 250 40 80 84O 103O 139 119 136UV 97 57

20% 20% 21% 18% 21% 18% 22% 23% 17% 19% 15% 20% 19% 23% 14% 26% 23% 19% 22% 26% 18% 14%

Not at all 60 32C 7 21C 29 28 15 21 9 8 6 1 51 9 7 26O 20O 24 27 31V 19 10

concerned 4% 5% 2% 5% 4% 4% 5% 5% 4% 3% 3% 1% 4% 5% 1% 8% 4% 3% 5% 6% 4% 2%

Don't know 108 50 29 29 36 60E 30K 30 14 19 10 4 93 15 42 17 31 42 37 45 33 30

7% 8% 7% 7% 5% 8% 10% 8% 6% 8% 5% 6% 7% 8% 7% 5% 7% 6% 7% 8% 6% 8%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

The main sources of water in Oregon are surface water and groundwater. Surface water is water that is found on the surface of the earth,

such as in lakes and rivers. Groundwater is water found in underground cracks and spaces in rocks, sand, and soil, such as aquifers and wells.

Q17. How concerned are you about how Oregon's surface water and groundwater are being managed?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 1006 233 773 493 301 205D 438HI 315 253 542KL 276L 189 282P 402P 129P 193

69% 66% 70% 66% 71% 73% 78% 66% 60% 77% 65% 56% 72% 70% 72% 60%

Very concerned 371 91 280 198 108 62 174HI 111 85 215KL 96 60 116 139 39 76

25% 26% 25% 26% 26% 22% 31% 23% 20% 31% 22% 18% 30% 24% 22% 24%

Somewhat concerned 636 142 494 295 193 143D 263I 205 168 327L 180 128 166 263P 90P 117

43% 40% 44% 39% 46% 51% 47% 43% 40% 47% 42% 38% 42% 46% 50% 36%

Not very/Not at all 350 95 255 198 91 58 87 118G 144GH 113 109J 128JK 92 124 37 97NO

24% 27% 23% 26% 22% 20% 16% 25% 34% 16% 26% 38% 24% 22% 21% 30%

Not very concerned 290 81 209 158 79 51 73 100G 116GH 99 89J 101JK 75 103 32 79N

20% 23% 19% 21% 19% 18% 13% 21% 27% 14% 21% 30% 19% 18% 18% 24%

Not at all 60 14 47 40 12 7 14 18 28G 14 20J 26J 17 21 4 18

concerned 4% 4% 4% 5% 3% 2% 3% 4% 7% 2% 5% 8% 4% 4% 2% 6%

Don't know 108 26 82 59 30 19 35 47 26 46 41 21 18 45 12 33M

7% 7% 7% 8% 7% 7% 6% 10% 6% 7% 10% 6% 5% 8% 7% 10%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q18. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Prohibit wells that deplete surface water

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 706 331D 200 176 356 332 133 175 129 125 105 39 616 90 375PQ 110 183 365 260 235 238 233TU

48% 51% 49% 43% 50% 47% 46% 46% 51% 49% 50% 54% 48% 51% 64% 34% 41% 50% 49% 44% 45% 58%

Strongly support 282 146D 77 59 145 130 64 74 39 48 41 16 236 46M 167PQ 37 62 143 97 92 83 107TU

19% 23% 19% 14% 21% 18% 22% 19% 16% 19% 20% 21% 18% 26% 28% 11% 14% 20% 18% 17% 16% 27%

Somewhat support 424 185 123 117 211 202 70 102 89GH 77 63 24 380 44 208PQ 74 121 221 163 143 156 126

29% 29% 30% 28% 30% 28% 24% 26% 36% 30% 30% 32% 30% 25% 35% 23% 27% 30% 31% 27% 29% 31%

Total oppose 448 167 133 148B 232 207 96 129 65 73 62 23 397 51 89 160OQ 166O 227 167 187V 180V 82

31% 26% 32% 36% 33% 29% 33% 34% 26% 29% 30% 31% 31% 29% 15% 49% 37% 31% 31% 35% 34% 20%

Somewhat oppose 275 106 82 88 138 131 61 76 39 45 38 17 244 31 67 85O 99O 134 116 116V 107V 52

19% 16% 20% 21% 20% 18% 21% 20% 16% 18% 18% 23% 19% 18% 11% 26% 22% 18% 22% 22% 20% 13%

Strongly oppose 173 62 51 60B 93 77 35 53 26 28 24 6 153 20 22 76OQ 67O 93 50 70V 73V 30

12% 10% 12% 15% 13% 11% 12% 14% 10% 11% 12% 9% 12% 11% 4% 23% 15% 13% 9% 13% 14% 8%

Don't know 309 146 78 86 119 175E 61 80 58 58 41 11 275 35 122 55 99 143 107 110 113 85

21% 23% 19% 21% 17% 24% 21% 21% 23% 23% 20% 15% 21% 20% 21% 17% 22% 20% 20% 21% 21% 21%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q18. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Prohibit wells that deplete surface water

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 706 169 538 341 199 161DE 360HI 204I 142 436KL 167L 104 205OP 290P 76 135

48% 48% 48% 46% 47% 57% 64% 42% 34% 62% 39% 31% 52% 51% 43% 42%

Strongly support 282 67 215 141 67 70DE 168HI 73I 42 199KL 53 29 86OP 126OP 25 45

19% 19% 19% 19% 16% 25% 30% 15% 10% 28% 13% 9% 22% 22% 14% 14%

Somewhat support 424 102 323 201 131 91 192HI 131 101 237KL 113 74 120 164 51 90

29% 29% 29% 27% 31% 32% 34% 27% 24% 34% 27% 22% 31% 29% 29% 28%

Total oppose 448 127C 322 233 142F 71 87 157G 204GH 121 155J 172JK 94 161 70MN 124MN

31% 36% 29% 31% 34% 25% 15% 33% 48% 17% 36% 51% 24% 28% 39% 38%

Somewhat oppose 275 68 207 149 86 41 65 104G 107G 86 100J 90J 62 110 42M 61

19% 19% 19% 20% 20% 14% 12% 22% 25% 12% 23% 27% 16% 19% 24% 19%

Strongly oppose 173 58C 115 84 56 31 22 54G 97GH 35 55J 82JK 32 51 27MN 63MN

12% 16% 10% 11% 13% 11% 4% 11% 23% 5% 13% 24% 8% 9% 15% 19%

Don't know 309 59 250B 176 81 50 113 119I 77 144 104 62 92 120 33 64

21% 17% 23% 23% 19% 18% 20% 25% 18% 21% 24% 18% 24% 21% 18% 20%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q19. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Charge groundwater users a fee to fund groundwater research

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 655 320D 184D 150 324 309 112 191GI 97 118 97 40GI 578 77 346PQ 106 173 325 251 210 220 225TU

45% 50% 45% 37% 46% 43% 39% 50% 38% 46% 47% 54% 45% 44% 59% 33% 39% 44% 47% 40% 41% 56%

Strongly support 202 103D 67D 33 111 87 44 69IJ 24 28 28 9 175 27 111PQ 35 47 100 80 74 53 75U

14% 16% 16% 8% 16% 12% 15% 18% 9% 11% 14% 13% 14% 15% 19% 11% 11% 14% 15% 14% 10% 19%

Somewhat support 452 217 118 117 213 222 69 122G 73 89G 69G 31GI 403 50 235PQ 71 125 226 170 136 167 149T

31% 34% 29% 29% 30% 31% 24% 32% 29% 35% 33% 42% 31% 28% 40% 22% 28% 31% 32% 26% 31% 37%

Total oppose 595 222 175B 198B 308 276 118 142 110 105 91 29 524 71 158 188OQ 206O 320 214 225V 233V 137

41% 35% 43% 48% 44% 39% 41% 37% 44% 41% 44% 39% 41% 41% 27% 58% 46% 44% 40% 42% 44% 34%

Somewhat oppose 305 128 82 95 152 150 68 64 58 51 46 18 269 36 106 74 98 162 109 122 100 82

21% 20% 20% 23% 22% 21% 23% 17% 23% 20% 22% 25% 21% 21% 18% 23% 22% 22% 20% 23% 19% 21%

Strongly oppose 290 95 93B 102B 156 127 50 78 52 54 45 11 255 35 52 114OQ 108O 158 104 103V 132V 54

20% 15% 23% 25% 22% 18% 17% 20% 21% 21% 22% 15% 20% 20% 9% 35% 24% 22% 20% 19% 25% 14%

Don't know 214 102 51 62 74 129E 59HJK 52 46KL 33 19 5 187 27 82 31 68P 89 70 96V 79V 40

15% 16% 12% 15% 10% 18% 20%L 14% 18% 13% 9% 6% 15% 16% 14% 9% 15% 12% 13% 18% 15% 10%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q19. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Charge groundwater users a fee to fund groundwater research

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 655 149 506 321 183 146DE 343HI 192I 119 411KL 150L 93 204NP 254P 79 119

45% 42% 46% 43% 43% 52% 61% 40% 28% 59% 35% 28% 52% 44% 44% 37%

Strongly support 202 51 152 102 45 53E 123HI 49 30 143KL 35 23 68P 81P 25 29

14% 14% 14% 14% 11% 19% 22% 10% 7% 20% 8% 7% 17% 14% 14% 9%

Somewhat support 452 98 354 218 138 93 220HI 144I 89 268KL 115 70 136 173 54 90

31% 28% 32% 29% 33% 33% 39% 30% 21% 38% 27% 21% 35% 30% 30% 28%

Total oppose 595 162C 433 295 185 110 132 201G 263GH 185 200J 210JK 134 224 77M 159MN

41% 46% 39% 39% 44% 39% 24% 42% 62% 26% 47% 62% 34% 39% 43% 49%

Somewhat oppose 305 81 225 159 87 57 85 120G 100G 117 110J 79J 76 125 40 64

21% 23% 20% 21% 21% 20% 15% 25% 24% 17% 26% 23% 19% 22% 22% 20%

Strongly oppose 290 81 208 136 99 53 47 81G 162GH 68 90J 131JK 57 99 38 95MN

20% 23% 19% 18% 23% 19% 8% 17% 38% 10% 21% 39% 15% 17% 21% 30%

Don't know 214 43 171 134EF 54 26 85I 87I 42 105 75L 34 55 93 22 45

15% 12% 15% 18% 13% 9% 15% 18% 10% 15% 18% 10% 14% 16% 12% 14%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q20. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Increase subsidies for high-efficiency irrigation equipment

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 1059 495CD 280 283 531 500 168 268G 195G 200GH 173GH 56G 932 126 484PQ 212 316 562 389 348 376 335TU

72% 77% 68% 69% 75% 70% 58% 70% 77% 78% 83% 76% 72% 72% 83% 65% 71% 76% 73% 65% 71% 83%

Strongly support 489 248CD 125 116 250 224 81 133 92 84 76G 23 430 59 255PQ 78 141P 255 183 146 172 170TU

33% 38% 31% 28% 35% 31% 28% 35% 36% 33% 37% 31% 33% 33% 44% 24% 32% 35% 34% 28% 32% 42%

Somewhat support 570 248 155 167 281 276 87 135 103G 116GH 97GH 33G 502 68 228 134 175 308 206 201 204 165

39% 38% 38% 41% 40% 39% 30% 35% 41% 45% 47% 44% 39% 39% 39% 41% 39% 42% 39% 38% 38% 41%

Total oppose 198 74 64 59 105 87 54IJK 57 22 27 25 12I 176 21 41 71OQ 66O 105 62 77V 83V 38

14% 12% 16% 14% 15% 12% 19% 15% 9% 11% 12% 17% 14% 12% 7% 22% 15% 14% 12% 15% 16% 10%

Somewhat oppose 118 46 44 28 61 52 38IJK 34I 7 17 15I 8I 104 13 31 37O 39 59 33 42 53V 23

8% 7% 11% 7% 9% 7% 13% 9% 3% 6% 7% 11% 8% 8% 5% 11% 9% 8% 6% 8% 10% 6%

Strongly oppose 80 29 20 31 44 36 16 23 15 11 11 4 72 8 10 34OQ 27O 46 29 35 30 15

5% 4% 5% 8% 6% 5% 6% 6% 6% 4% 5% 6% 6% 5% 2% 11% 6% 6% 5% 7% 6% 4%

Don't know 207 74 65 68B 71 127E 68HIJ 61K 35K 29K 10 5 180 28 61 42 65 68 84R 107UV 72V 28

14% 12% 16% 17% 10% 18% 23%KL 16% 14% 11% 5% 7% 14% 16% 10% 13% 15% 9% 16% 20% 14% 7%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q20. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Increase subsidies for high-efficiency irrigation equipment

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 1059 249 810 505 310D 237DE 459HI 333 267 573KL 274 212 289P 425P 133 213

72% 70% 73% 67% 73% 84% 82% 69% 63% 82% 64% 63% 74% 74% 74% 66%

Strongly support 489 112 376 243 133 109 261HI 134 93 312KL 111 65 146 193 51 98

33% 32% 34% 32% 31% 39% 47% 28% 22% 45% 26% 19% 37% 34% 29% 30%

Somewhat support 570 137 433 262 177D 127D 198 199 173 260 163 147 143 232 81P 115

39% 39% 39% 35% 42% 45% 35% 41% 41% 37% 38% 44% 36% 41% 46% 35%

Total oppose 198 49 149 107 60 29 40 61G 97GH 55 69J 74J 45 67 20 66MNO

14% 14% 13% 14% 14% 10% 7% 13% 23% 8% 16% 22% 11% 12% 11% 21%

Somewhat oppose 118 30 87 60 39 18 33 35 50GH 45 34 38J 22 44 12 40MN

8% 9% 8% 8% 9% 6% 6% 7% 12% 6% 8% 11% 6% 8% 7% 12%

Strongly oppose 80 19 62 46 21 11 7 26G 47GH 9 35J 36J 22 23 8 27N

5% 5% 6% 6% 5% 4% 1% 5% 11% 1% 8% 11% 6% 4% 5% 8%

Don't know 207 56 152 139EF 52F 16 61 86G 60 74 83J 51 59 80 25 43

14% 16% 14% 18% 12% 6% 11% 18% 14% 11% 19% 15% 15% 14% 14% 13%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q21. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Require meters on all groundwater wells

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 794 388CD 217 190 381 393 172 203 136 132 108 43 698 96 413PQ 112 224P 397 298 272 264 258TU

54% 60% 53% 46% 54% 55% 59% 53% 54% 52% 52% 59% 54% 55% 70% 34% 50% 54% 56% 51% 50% 64%

Strongly support 314 164D 89D 61 146 159 73J 92J 47 38 42 21J 267 47M 172PQ 41 91P 170 107 111 93 110TU

21% 25% 22% 15% 21% 22% 25% 24% 19% 15% 20% 28% 21% 27% 29% 13% 20% 23% 20% 21% 17% 27%

Somewhat support 481 224 128 129 235 234 99 111 88 94 66 22 431 49 241PQ 71 133P 227 191 161 171 148

33% 35% 31% 31% 33% 33% 34% 29% 35% 37% 32% 30% 33% 28% 41% 22% 30% 31% 36% 30% 32% 37%

Total oppose 457 164 137B 156B 253F 198 63 130G 79G 88G 76G 21 407 50 98 173OQ 158O 251 161 176V 188V 92

31% 25% 33% 38% 36% 28% 22% 34% 31% 34% 37% 29% 32% 28% 17% 53% 35% 34% 30% 33% 35% 23%

Somewhat oppose 231 91 72 68 120 106 42 69 33 43 33 11 208 23 68 73O 73O 123 86 92V 91V 48

16% 14% 18% 17% 17% 15% 14% 18% 13% 17% 16% 14% 16% 13% 12% 23% 16% 17% 16% 17% 17% 12%

Strongly oppose 226 73 65 88B 133F 93 21 61G 45G 45G 43G 11G 199 27 30 99OQ 84O 128 74 84 97V 45

15% 11% 16% 21% 19% 13% 7% 16% 18% 17% 21% 14% 15% 15% 5% 31% 19% 17% 14% 16% 18% 11%

Don't know 213 93 56 64 73 123E 55K 52 38 36 23 9 183 30 75 40 65 87 75 84 79 51

15% 14% 14% 16% 10% 17% 19% 14% 15% 14% 11% 12% 14% 17% 13% 12% 15% 12% 14% 16% 15% 13%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q21. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Require meters on all groundwater wells

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 794 195 600 400 223 165 404HI 239I 151 485KL 192L 117 240P 331P 96P 128

54% 55% 54% 53% 53% 59% 72% 50% 36% 69% 45% 35% 61% 58% 54% 40%

Strongly support 314 84 229 152 83 75DE 183HI 70 60 215KL 60 38 99P 133P 41P 41

21% 24% 21% 20% 20% 27% 33% 15% 14% 31% 14% 11% 25% 23% 23% 13%

Somewhat support 481 110 370 248 140 90 220I 169I 91 270KL 132L 79 140P 198P 55 86

33% 31% 33% 33% 33% 32% 39% 35% 22% 38% 31% 23% 36% 35% 31% 27%

Total oppose 457 121 335 223 142 89 81 158G 218GH 120 163J 173JK 95 158 63M 140MN

31% 34% 30% 30% 34% 31% 14% 33% 51% 17% 38% 51% 24% 28% 35% 43%

Somewhat oppose 231 58 173 116 71 42 62 84G 85G 79 89J 63J 48 91 38M 53

16% 16% 16% 16% 17% 15% 11% 17% 20% 11% 21% 19% 12% 16% 22% 17%

Strongly oppose 226 63 162 106 71 46 18 74G 133GH 40 75J 110JK 47 67 25 87MNO

15% 18% 15% 14% 17% 16% 3% 15% 31% 6% 18% 33% 12% 12% 14% 27%

Don't know 213 38 176B 128F 57 28 75 83 55 97 70 47 58 81 19 55

15% 11% 16% 17% 14% 10% 13% 17% 13% 14% 16% 14% 15% 14% 11% 17%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q22. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Require groundwater users to submit annual usage reports to regulators

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 867 413D 236 218 410 431 171 219 154 152 126 45 769 98 442PQ 141 237P 442 322 280 302 285TU

59% 64% 58% 53% 58% 60% 59% 57% 61% 59% 61% 62% 60% 56% 75% 43% 53% 60% 60% 53% 57% 71%

Strongly support 385 204CD 102 80 194 179 78 98 69 58 59 22 336 49 223PQ 45 102P 212 129 116 128 142TU

26% 32% 25% 19% 27% 25% 27% 26% 27% 23% 28% 30% 26% 28% 38% 14% 23% 29% 24% 22% 24% 35%

Somewhat support 482 209 134 139 215 252 93 121 85 93 67 23 432 50 219PQ 96 134 231 193 165 174 144

33% 33% 33% 34% 30% 35% 32% 31% 34% 36% 32% 31% 34% 28% 37% 30% 30% 31% 36% 31% 33% 36%

Total oppose 407 148 120B 138B 230F 171 72 112 63 71 67 21 352 54 88 141OQ 153O 222 141 164V 164V 79

28% 23% 29% 34% 33% 24% 25% 29% 25% 28% 33% 29% 27% 31% 15% 43% 34% 30% 26% 31% 31% 20%

Somewhat oppose 232 90 67 74 125 103 45 74 33 35 32 12 206 26 63 66O 87O 113 92 98V 93V 40

16% 14% 16% 18% 18% 14% 16% 19% 13% 14% 15% 16% 16% 15% 11% 20% 19% 15% 17% 18% 18% 10%

Strongly oppose 175 58 53 63B 105F 67 26 38 30 36 36GH 9 147 28M 25 75OQ 66O 109S 49 66 71 38

12% 9% 13% 15% 15% 9% 9% 10% 12% 14% 17% 13% 11% 16% 4% 23% 15% 15% 9% 12% 13% 10%

Don't know 190 83 53 54 68 112E 48K 53K 35K 34K 14 7 167 23 57 44 58 70 70 87V 66 37

13% 13% 13% 13% 10% 16% 16% 14% 14% 13% 7% 9% 13% 13% 10% 13% 13% 10% 13% 16% 12% 9%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q22. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Require groundwater users to submit annual usage reports to regulators

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 867 190 677B 430 250 183D 433HI 266I 168 531KL 210L 126 267NO 340P 99 162

59% 54% 61% 57% 59% 65% 77% 55% 40% 76% 49% 37% 68%P 60% 56% 50%

Strongly support 385 83 303 187 101 95DE 230HI 95 61 276KL 70 39 119P 161P 46 59

26% 23% 27% 25% 24% 34% 41% 20% 14% 39% 17% 12% 30% 28% 26% 18%

Somewhat support 482 108 375 243 149 88 203I 171I 108 256L 139 87 148 179 53 103

33% 30% 34% 32% 35% 31% 36% 36% 25% 37% 33% 26% 38% 31% 30% 32%

Total oppose 407 118C 288 197 130 76 70 131G 205GH 98 140J 168JK 77 156M 57M 117MN

28% 33% 26% 26% 31% 27% 13% 27% 48% 14% 33% 50% 20% 27% 32% 36%

Somewhat oppose 232 75C 157 116 71 43 53 89G 90G 70 92J 70J 43 97M 37M 55M

16% 21% 14% 15% 17% 15% 9% 18% 21% 10% 22% 21% 11% 17% 21% 17%

Strongly oppose 175 44 131 80 60 34 18 43G 115GH 28 48J 99JK 33 59 20 63MNO

12% 12% 12% 11% 14% 12% 3% 9% 27% 4% 11% 29% 8% 10% 11% 19%

Don't know 190 45 145 124EF 42 23 57 83GI 50 71 75J 43 49 75 22 44

13% 13% 13% 17% 10% 8% 10% 17% 12% 10% 18% 13% 12% 13% 12% 14%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q23. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Increase state general fund budget for groundwater research to ensure future water availability

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 1053 481 285 286 500 518 207 278 175 185 150 57 925 128 507PQ 172 313P 518 404 369 370 314TU

72% 75% 70% 70% 71% 73% 71% 72% 69% 72% 72% 77% 72% 73% 87% 53% 70% 71% 76% 69% 70% 78%

Strongly support 456 222D 125 109 225 212 97 116 83 76 63 21 394 62 252PQ 56 126P 220 181 145 171 139T

31% 34% 31% 27% 32% 30% 33% 30% 33% 30% 30% 29% 31% 35% 43% 17% 28% 30% 34% 27% 32% 35%

Somewhat support 597 259 160 178 275 307 111 162 92 109 87 36 531 66 256P 116 187 298 223 223 199 175

41% 40% 39% 43% 39% 43% 38% 42% 37% 43% 42% 48% 41% 37% 44% 36% 42% 41% 42% 42% 37% 44%

Total oppose 241 98 73 70 139F 101 39 61 39 43 46GH 12 207 35 40 110OQ 77O 149S 70 84 101 57

16% 15% 18% 17% 20% 14% 13% 16% 16% 17% 22% 17% 16% 20% 7% 34% 17% 20% 13% 16% 19% 14%

Somewhat oppose 138 56 42 40 77 60 23 36 23 22 28G 5 116 22 30 56OQ 42O 85S 40 48 52 38

9% 9% 10% 10% 11% 8% 8% 9% 9% 9% 14% 7% 9% 12% 5% 17% 10% 12% 7% 9% 10% 9%

Strongly oppose 103 42 31 31 62 42 15 26 16 21 18 7 91 13 10 53OQ 34O 64 31 36 49V 19

7% 6% 8% 7% 9% 6% 5% 7% 6% 8% 9% 10% 7% 7% 2% 16% 8% 9% 6% 7% 9% 5%

Don't know 170 65 52 53 68 95E 44KL 45K 37KL 28K 11 4 157N 13 39 44O 57O 67 59 79V 61V 30

12% 10% 13% 13% 10% 13% 15% 12% 15% 11% 5% 6% 12% 8% 7% 13% 13% 9% 11% 15% 11% 8%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q23. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Increase state general fund budget for groundwater research to ensure future water availability

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 1053 250 803 542 290 214E 484HI 348I 221 606KL 270L 177 290 402 133 227

72% 71% 72% 72% 69% 76% 86% 72% 52% 86% 63% 52% 74% 70% 75% 70%

Strongly support 456 110 346 240 125 87 250HI 137I 69 300KL 101L 55 123 186 57 90

31% 31% 31% 32% 30% 31% 45% 28% 16% 43% 24% 16% 31% 33% 32% 28%

Somewhat support 597 140 457 302 165 128 234 211I 151 306L 169 122 167 216 77 137

41% 40% 41% 40% 39% 45% 42% 44% 36% 44% 40% 36% 43% 38% 43% 42%

Total oppose 241 67 175 98 91D 50 39 58G 144GH 52 79J 110JK 59 102 28 53

16% 19% 16% 13% 21% 18% 7% 12% 34% 7% 19% 33% 15% 18% 15% 16%

Somewhat oppose 138 37 101 55 50D 30 28 38 72GH 39 46J 53J 36 57 22 23

9% 11% 9% 7% 12% 11% 5% 8% 17% 6% 11% 16% 9% 10% 12% 7%

Strongly oppose 103 29 74 42 41D 19 11 20 72GH 13 33J 57JK 23 45 6 29O

7% 8% 7% 6% 10% 7% 2% 4% 17% 2% 8% 17% 6% 8% 3% 9%

Don't know 170 37 133 110EF 42 18 37 74G 59G 43 77J 51J 43 67 17 43

12% 11% 12% 15% 10% 6% 7% 15% 14% 6% 18% 15% 11% 12% 10% 13%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q24. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Cap total water use and create a market allowing users to buy and sell portions of their water allotments

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 514 243D 149 122 271F 234 104 147 76 84 80 22 452 61 268PQ 87 130 269 184 162 165 187TU

35% 38% 36% 30% 38% 33% 36% 38% 30% 33% 38% 30% 35% 35% 46% 27% 29% 37% 35% 30% 31% 47%

Strongly support 150 75D 46 29 83 64 36J 48J 22 17 21 5 124 25M 83Q 31 32 82 49 53 39 57U

10% 12% 11% 7% 12% 9% 12% 12% 9% 7% 10% 7% 10% 15% 14% 9% 7% 11% 9% 10% 7% 14%

Somewhat support 364 168 103 94 188 170 68 99 54 67 59 17 328 36 185PQ 56 97 186 136 108 126 130TU

25% 26% 25% 23% 27% 24% 24% 26% 22% 26% 28% 23% 25% 20% 32% 17% 22% 25% 25% 20% 24% 33%

Total oppose 675 275 194 206B 333 318 127 181 122 111 99 35 590 85 209 190O 235O 336 263 264V 265V 147

46% 43% 47% 50% 47% 45% 44% 47% 48% 43% 48% 48% 46% 48% 36% 58% 53% 46% 49% 50% 50% 37%

Somewhat oppose 298 135 78 85 139 148 55 83 65K 45 31 19K 263 35 111 74 97 140 126 121V 111 66

20% 21% 19% 21% 20% 21% 19% 21% 26% 18% 15% 26% 20% 20% 19% 23% 22% 19% 24% 23% 21% 17%

Strongly oppose 377 140 116B 121B 194 170 71 99 57 66 68GI 16 327 50 97 116O 138O 197 138 142V 154V 81

26% 22% 28% 29% 27% 24% 25% 26% 23% 26% 33% 22% 25% 28% 17% 36% 31% 27% 26% 27% 29% 20%

Don't know 275 126 67 81 103 163E 60 56 54 61HK 29 16 246 29 109 49 82 130 86 106 102 67

19% 20% 16% 20% 15% 23% 21% 15% 21% 24% 14% 22% 19% 17% 19% 15% 18% 18% 16% 20% 19% 17%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q24. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Cap total water use and create a market allowing users to buy and sell portions of their water allotments

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 514 136 378 248 128 133DE 266HI 158I 89 320KL 128L 66 157P 209P 59 89

35% 38% 34% 33% 30% 47% 47% 33% 21% 46% 30% 19% 40% 37% 33% 27%

Strongly support 150 49C 101 73 34 40E 82HI 44 23 96KL 36 19 45 68P 15 22

10% 14% 9% 10% 8% 14% 15% 9% 6% 14% 8% 6% 12% 12% 8% 7%

Somewhat support 364 87 278 176 94 93DE 184HI 114I 66 225KL 93L 47 112P 141 44 67

25% 24% 25% 23% 22% 33% 33% 24% 16% 32% 22% 14% 29% 25% 25% 21%

Total oppose 675 165 510 350F 215F 107 192 214G 270GH 253 205J 218JK 159 251 92M 174MN

46% 47% 46% 47% 51% 38% 34% 45% 64% 36% 48% 65% 40% 44% 52% 54%

Somewhat oppose 298 75 224 164F 91F 42 101 108 89 131 96 72 85 115 40 59

20% 21% 20% 22% 22% 15% 18% 22% 21% 19% 22% 21% 22% 20% 22% 18%

Strongly oppose 377 91 287 186 124 65 91 106G 180GH 122 109J 146JK 73 136 52M 115MN

26% 26% 26% 25% 29% 23% 16% 22% 43% 17% 26% 43% 19% 24% 29% 36%

Don't know 275 53 222 152 80 42 102 108I 65 129 92 54 76 111 27 61

19% 15% 20% 20% 19% 15% 18% 22% 15% 18% 22% 16% 19% 19% 15% 19%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q25. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Expand state control of water supply for future generations

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total support 761 361D 208 191 363 372 173HI 193 119 124 109 42 666 94 423PQ 98 192P 366 298 275 244 242TU

52% 56% 51% 47% 51% 52% 60%J 50% 47% 48% 53% 57% 52% 54% 72% 30% 43% 50% 56% 52% 46% 60%

Strongly support 306 155D 89D 62 161 135 79IJ 78 38 48 45 18 263 43 165PQ 43 79 149 118 109 105 92

21% 24% 22% 15% 23% 19% 27% 20% 15% 19% 22% 24% 20% 25% 28% 13% 18% 20% 22% 21% 20% 23%

Somewhat support 455 206 119 129 202 237 94 116 81 76 65 24 404 51 258PQ 55 113P 216 181 166 139 150U

31% 32% 29% 31% 29% 33% 32% 30% 32% 30% 31% 32% 31% 29% 44% 17% 25% 29% 34% 31% 26% 37%

Total oppose 501 185 155B 162B 269F 223 71 135G 91G 96G 83G 26G 444 57 89 198OQ 190O 290S 165 172 210TV 119

34% 29% 38% 39% 38% 31% 24% 35% 36% 37% 40% 35% 34% 33% 15% 61% 42% 39% 31% 32% 40% 30%

Somewhat oppose 249 105 76 67 114 124 46 68 41 47 33 14 223 25 63 78O 92O 136 90 91 102V 56

17% 16% 19% 16% 16% 17% 16% 18% 16% 18% 16% 19% 17% 14% 11% 24% 21% 19% 17% 17% 19% 14%

Strongly oppose 253 80 78B 95B 155F 99 25 67G 50G 49G 50G 12G 220 32 26 120OQ 97O 154S 76 81 108 64

17% 12% 19% 23% 22% 14% 9% 17% 20% 19% 24% 17% 17% 18% 4% 37% 22% 21% 14% 15% 20% 16%

Don't know 202 98 47 57 75 120E 46K 56K 42K 36K 16 6 178 24 74 29 66P 80 71 85V 77V 40

14% 15% 11% 14% 11% 17% 16% 15% 17% 14% 8% 8% 14% 14% 13% 9% 15% 11% 13% 16% 15% 10%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q25. Support/Oppose the following proposal for how to manage groundwater used by farmers and ranchers in Oregon:

Expand state control of water supply for future generations

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total support 761 186 575 388 201 166E 413HI 234I 113 494KL 181L 86 226P 302P 90 142

52% 52% 52% 52% 48% 59% 74% 49% 27% 70% 43% 25% 58% 53% 51% 44%

Strongly support 306 76 230 160 74 68E 177HI 84I 45 202KL 72L 32 94P 132P 31 49

21% 21% 21% 21% 18% 24% 32% 17% 11% 29% 17% 9% 24% 23% 17% 15%

Somewhat support 455 110 345 229 127 98 236HI 150I 68 291KL 109L 54 132 170 60 93

31% 31% 31% 30% 30% 35% 42% 31% 16% 42% 26% 16% 34% 30% 33% 29%

Total oppose 501 129 372 234 166D 98 69 167G 265GH 120 169J 213JK 110 186 68M 138MN

34% 36% 34% 31% 39% 35% 12% 35% 63% 17% 40% 63% 28% 33% 38% 43%

Somewhat oppose 249 70 179 130 76 41 53 95G 101G 77 92J 80J 61 97 32 59

17% 20% 16% 17% 18% 15% 9% 20% 24% 11% 22% 24% 16% 17% 18% 18%

Strongly oppose 253 59 194 103 90D 56D 16 72G 164GH 43 78J 132JK 49 90 35M 79MN

17% 17% 17% 14% 21% 20% 3% 15% 39% 6% 18% 39% 12% 16% 20% 24%

Don't know 202 39 163 128F 55F 19 77 79I 45 88 75JL 39 57 82 20 43

14% 11% 15% 17% 13% 7% 14% 16% 11% 13% 18% 12% 14% 14% 11% 13%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q26. Agree/Disagree: Cities and towns in Oregon need to do a better job responding to extreme weather events.

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total agree 1183 535D 331 317 558 591 230 299 213 210 171 61 1047 136 537PQ 223 347P 589 451 419 429 335

81% 83% 81% 77% 79% 83% 79% 78% 85% 82% 82% 82% 81% 77% 92% 69% 77% 80% 84% 79% 81% 83%

Strongly agree 639 300 164 175 280 334E 136 166 110 107 84 36 567 72 325PQ 93 178P 303 262R 226 234 180

44% 47% 40% 43% 40% 47% 47% 43% 44% 42% 41% 49% 44% 41% 55% 29% 40% 41% 49% 43% 44% 45%

Somewhat agree 543 235 167 142 278 257 94 133 103 103 87G 24 480 64 213 130 168 287 190 193 195 155

37% 37% 41% 35% 39% 36% 32% 35% 41% 40% 42% 33% 37% 36% 36% 40% 38% 39% 36% 36% 37% 39%

Total disagree 186 78 48 60 104 78 38 57 26 30 25 11 163 23 28 75OQ 72O 107S 52 70 71 46

13% 12% 12% 15% 15% 11% 13% 15% 10% 12% 12% 14% 13% 13% 5% 23% 16% 15% 10% 13% 13% 11%

Somewhat disagree 138 56 42 40 75 59 32 41 17 23 18 8 120 18 20 56O 54O 74 45 51 57 30

9% 9% 10% 10% 11% 8% 11% 11% 7% 9% 9% 11% 9% 10% 3% 17% 12% 10% 8% 10% 11% 8%

Strongly disagree 48 22 6 20C 29 19 7 15 9 7 7 3 42 5 8 19O 18O 33S 7 19 14 15

3% 3% 1% 5% 4% 3% 2% 4% 4% 3% 3% 4% 3% 3% 1% 6% 4% 5% 1% 4% 3% 4%

Don't know 95 31 31 33B 45 45 22 29 13 17 11 3 79 17 21 27O 29O 39 31 42 32 21

6% 5% 8% 8% 6% 6% 8% 8% 5% 7% 6% 3% 6% 9% 4% 8% 7% 5% 6% 8% 6% 5%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q26. Agree/Disagree: Cities and towns in Oregon need to do a better job responding to extreme weather events.

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total agree 1183 281 901 600 350 226 511HI 384I 288 631KL 319 233 322P 480P 147P 234

81% 80% 81% 80% 83% 80% 91% 80% 68% 90% 75% 69% 82% 84% 82% 72%

Strongly agree 639 144 496 341 182 111 319HI 206I 114 389KL 153 97 185P 262P 74 119

44% 41% 45% 45% 43% 39% 57% 43% 27% 56% 36% 29% 47% 46% 41% 37%

Somewhat agree 543 138 406 260 167 114 193 178 173 242 166 136 137 219 73 115

37% 39% 37% 35% 40% 41% 34% 37% 41% 34% 39% 40% 35% 38% 41% 36%

Total disagree 186 52 134 86 59 38 29 56G 101GH 43 68J 74J 42 62 25 57MN

13% 15% 12% 12% 14% 14% 5% 12% 24% 6% 16% 22% 11% 11% 14% 18%

Somewhat disagree 138 36 103 67 40 30 20 46G 72GH 33 53J 52J 34 48 16 40

9% 10% 9% 9% 9% 11% 4% 10% 17% 5% 13% 16% 9% 8% 9% 12%

Strongly disagree 48 16 32 19 19 8 9 9 30GH 11 15J 22J 8 14 9 17MN

3% 5% 3% 3% 5% 3% 2% 2% 7% 2% 4% 6% 2% 2% 5% 5%

Don't know 95 21 74 64E 14 18 20 41G 35G 27 38J 30J 28 28 7 32NO

6% 6% 7% 8% 3% 6% 4% 8% 8% 4% 9% 9% 7% 5% 4% 10%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q27. Do you think utilities serving your community are prepared for the weather extremes that climatologists say are coming?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Yes 286 111 87 87 174F 106 67J 83 44 41 39 11 248 38 79 101OQ 89O 161S 89 128V 98 60

20% 17% 21% 21% 25% 15% 23% 22% 18% 16% 19% 15% 19% 22% 13% 31% 20% 22% 17% 24% 18% 15%

No 799 358 230 210 361 407E 156 211 142 138 113 38 710 89 364P 133 250P 387 312 254 314T 230T

55% 56% 56% 51% 51% 57% 54% 55% 57% 54% 54% 52% 55% 51% 62% 41% 56% 53% 58% 48% 59% 57%

Don't know 380 174 93 112 172 201 67 91 65 77 55 24 331 49 143 91 109 187 133 150 120 110

26% 27% 23% 27% 24% 28% 23% 24% 26% 30% 27% 33% 26% 28% 24% 28% 24% 25% 25% 28% 23% 27%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q27. Do you think utilities serving your community are prepared for the weather extremes that climatologists say are coming?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Yes 286 73 213 142 81 60 81 73 132GH 104 82 100JK 64 107 33 82MN

20% 21% 19% 19% 19% 21% 14% 15% 31% 15% 19% 30% 16% 19% 18% 25%

No 799 185 613 403 244 148 358HI 272I 169 432KL 230L 137 231P 317P 101P 150

55% 52% 55% 54% 58% 53% 64% 57% 40% 62% 54% 40% 59% 56% 57% 46%

Don't know 380 96 284 205 97 74 121 136G 123G 165 113 101J 97 147 45 91

26% 27% 26% 27% 23% 26% 22% 28% 29% 24% 27% 30% 25% 26% 25% 28%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q28. Have you attended a medical appointment using telemedicine?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Yes 758 370CD 201 187 332 406E 114 195G 141G 147G 119G 42G 676 82 355PQ 144 226 408 285 192 311T 256T

52% 57% 49% 46% 47% 57% 39% 51% 56% 57% 58% 57% 53% 47% 61% 44% 51% 55% 53% 36% 58% 64%

No 666 260 200B 206B 353F 296 156IJ 181 107 106 86 31 580 86 222 175O 206O 319 237 321UV 205 140

45% 40% 49% 50% 50% 41% 54%K 47% 42% 41% 41% 42% 45% 49% 38% 54% 46% 43% 44% 60% 39% 35%

Don't know 40 14 9 17 22 13 21HIJK 9 4 4 2 1 32 8 8 6 15 8 12 19 16 6

3% 2% 2% 4% 3% 2% 7%L 2% 2% 1% 1% 1% 2% 5% 1% 2% 3% 1% 2% 4% 3% 1%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q28. Have you attended a medical appointment using telemedicine?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Yes 758 193 566 355 223 172DE 347HI 225 187 433KL 166 159K 208P 312P 96P 142

52% 54% 51% 47% 53% 61% 62% 47% 44% 62% 39% 47% 53% 55% 54% 44%

No 666 153 513 368F 193F 103 203 242G 221G 253 243J 169J 175 241 78 172MN

45% 43% 46% 49% 46% 37% 36% 50% 52% 36% 57% 50% 45% 42% 44% 53%

Don't know 40 9 32 28E 6 7 11 14 16 15 16 9 9 18 4 9

3% 2% 3% 4% 1% 2% 2% 3% 4% 2% 4% 3% 2% 3% 2% 3%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q29. When did you last use telemedicine for a medical appointment?

Base: Have attended a medical appointment using telemedicine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 758 370 201 187 332 406 114 195 141 147 119 42 676 82 355 144 226 408 285 192 311 256

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Before the pandemic 76 31 20 25 48F 28 22HIK 19K 8 15K 4 8IK 62 14M 35 15 23 45 25 27 26 23

10% 8% 10% 13% 14% 7% 19% 10% 6% 10% 4% 18% 9% 18% 10% 11% 10% 11% 9% 14% 8% 9%

Since the pandemic 682 339 181 162 284 378E 92 176G 133GL 132 115GHJ 34 614N 67 320 129 203 363 260 164 285 233

started 90% 92% 90% 87% 86% 93% 81% 90% 94% 90% 96%L 82% 91% 82% 90% 89% 90% 89% 91% 86% 92% 91%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q29. When did you last use telemedicine for a medical appointment?

Base: Have attended a medical appointment using telemedicine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 758 193 566 355 223 172 347 225 187 433 166 159 208 312 96 142

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Before the pandemic 76 21 55 29 31D 16 36 26 15 41 22 13 19 36 8 14

10% 11% 10% 8% 14% 9% 10% 11% 8% 9% 13% 8% 9% 11% 8% 10%

Since the pandemic 682 171 511 326E 192 156 311 199 172 392 144 146 189 276 88 128

started 90% 89% 90% 92% 86% 91% 90% 89% 92% 91% 87% 92% 91% 89% 92% 90%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q30. How satisfied were you with your most recent telemedicine experience?

Base: Have attended a medical appointment using telemedicine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 758 370 201 187 332 406 114 195 141 147 119 42 676 82 355 144 226 408 285 192 311 256

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 659 332D 171 156 289 352 95 168 127 128 104 38 594N 65 326PQ 122 186 358 254 159 267 233TU

87% 90% 85% 84% 87% 87% 84% 86% 90% 87% 87% 92% 88% 80% 92% 85% 82% 88% 89% 83% 86% 91%

Very satisfied 345 182D 97D 67 141 194 48 86 63 74 55 20 311 34 186PQ 59 85 178 140 89 144 112

46% 49% 48% 36% 43% 48% 42% 44% 44% 50% 46% 47% 46% 42% 53% 41% 38% 44% 49% 46% 46% 44%

Somewhat satisfied 314 151 74 90C 148 158 47 81 64 54 49 19 283 31 140 64 102 180 114 70 123 121T

41% 41% 37% 48% 45% 39% 41% 42% 45% 36% 41% 45% 42% 38% 39% 44% 45% 44% 40% 37% 39% 47%

Not very/Not at all 98 38 31 29 43 53 18 27 15 19 15 3 81 16M 28 22O 40O 50 31 32V 43V 22

13% 10% 15% 15% 13% 13% 16% 14% 10% 13% 13% 8% 12% 20% 8% 15% 18% 12% 11% 16% 14% 9%

Not very satisfied 84 32 30B 22 35 47 13 24 15 16 13 3 70 14M 24 18O 37O 41 28 28V 36 20

11% 9% 15% 12% 10% 12% 11% 13% 10% 11% 11% 8% 10% 17% 7% 13% 16% 10% 10% 14% 12% 8%

Not at all 14 6 1 7C 8 6 5I 3 - 4 3 - 11 3 4 3 3 9 3 4 7 2

satisfied 2% 2% \* 4% 2% 1% 4% 1% 2% 2% 2% 3% 1% 2% 1% 2% 1% 2% 2% 1%

Don't know 1 - - 1 - 1 1 0 - - - - 1 0 1 - - - - 1 0 -

\* 1% \* 1% \* \* \* \* 1% \*

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q30. How satisfied were you with your most recent telemedicine experience?

Base: Have attended a medical appointment using telemedicine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 758 193 566 355 223 172 347 225 187 433 166 159 208 312 96 142

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 659 167 492 308 192 151 321HI 181 157 397KL 127 136 188O 273 79 119

87% 87% 87% 87% 86% 88% 93% 81% 84% 92% 76% 85% 90% 88% 82% 84%

Very satisfied 345 72 273B 175F 106F 61 176HI 93 76 213K 63 70 97 149 35 64

46% 37% 48% 49% 48% 36% 51% 41% 41% 49% 38% 44% 47% 48% 37% 45%

Somewhat satisfied 314 95C 219 134 86 90DE 145 88 81 183 64 66 91 124 44 55

41% 49% 39% 38% 39% 52% 42% 39% 43% 42% 39% 42% 44% 40% 45% 39%

Not very/Not at all 98 25 72 45 31 21 25 43G 30G 36 39J 23J 20 37 18M 23

13% 13% 13% 13% 14% 12% 7% 19% 16% 8% 23% 15% 10% 12% 18% 16%

Not very satisfied 84 22 62 39 27 17 20 39G 25G 30 35JL 19 19 32 13 20

11% 12% 11% 11% 12% 10% 6% 17% 13% 7% 21% 12% 9% 10% 13% 14%

Not at all 14 3 11 5 4 4 4 4 5 6 4 4 1 5 5M 3

satisfied 2% 1% 2% 2% 2% 2% 1% 2% 3% 1% 2% 2% 1% 2% 5% 2%

Don't know 1 0 1 1 - - 1 0 - 1 0 - - 1 - -

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q31. Given the choice, would you prefer to attend a medical appointment for routine medical care via telemedicine or in-person?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Telemedicine 390 183 98 110 158 212E 70 109L 69L 85GKL 46 12 349 42 193P 63 120P 193 159 115 164T 111

27% 28% 24% 27% 22% 30% 24% 28% 27% 33% 22% 16% 27% 24% 33% 19% 27% 26% 30% 22% 31% 28%

In-person 913 396 265 252 460 437 167 224 154 158 151GHI 59GH 800 113 345 223O 276 475 330 319 324 269TU

62% 61% 65% 62% 65% 61% 57% 58% 61% 62% 73%J 81%IJ 62% 64% 59% 69% 62% 65% 62% 60% 61% 67%

Don't know 161 66 47 48 89 65 54JKL 52JKL 29JKL 14 10 3 140 21 47 39 52 67 46 97UV 43 21

11% 10% 12% 12% 13% 9% 19% 13% 11% 5% 5% 4% 11% 12% 8% 12% 12% 9% 9% 18% 8% 5%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q31. Given the choice, would you prefer to attend a medical appointment for routine medical care via telemedicine or in-person?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Telemedicine 390 98 293 206 108 73 201HI 114I 75 241KL 78 72 97 159 52 82

27% 28% 26% 27% 26% 26% 36% 24% 18% 34% 18% 21% 25% 28% 29% 25%

In-person 913 220 692 460 260 187 311 307G 295G 398 285J 230J 250 352 112 199

62% 62% 62% 61% 62% 66% 56% 64% 70% 57% 67% 68% 64% 62% 63% 62%

Don't know 161 36 125 84 54 22 48 59 54 62 63J 36 45 60 14 42

11% 10% 11% 11% 13% 8% 9% 12% 13% 9% 15% 11% 12% 10% 8% 13%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q32. What about for specialty care?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Telemedicine 148 51 55B 42 65 74 39KL 36 28 28 14 4 130 19 73 28 40 70 61 55 54 39

10% 8% 14% 10% 9% 10% 14% 9% 11% 11% 7% 5% 10% 11% 13% 9% 9% 9% 11% 10% 10% 10%

In-person 1172 529 319 325 565 582 197 303G 205G 215G 184GHI 67G 1039 134 461 270 368 615S 421 393 436T 343T

80% 82% 78% 79% 80% 81% 68% 79% 82% 84% 89% 92%H 81% 76% 79% 83% 82% 84% 79% 74% 82% 86%

I

Don't know 143 64 36 43 77 58 54HIJ 46JKL 19 13 9 3 120 23 51 27 40 50 52 83UV 41 19

10% 10% 9% 11% 11% 8% 18%KL 12% 7% 5% 4% 3% 9% 13% 9% 8% 9% 7% 10% 16% 8% 5%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q32. What about for specialty care?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Telemedicine 148 41 107 79 37 31 84HI 38 27 95KL 30 24 42 51 16 39

10% 12% 10% 11% 9% 11% 15% 8% 6% 14% 7% 7% 11% 9% 9% 12%

In-person 1172 288 885 585 348 231 424 393G 356G 544 343 285J 302 472M 149 250

80% 81% 80% 78% 82% 82% 76% 82% 84% 78% 81% 85% 77% 83% 83% 77%

Don't know 143 25 118 85 37 21 52 49 42 62 53 28 48 48 13 34

10% 7% 11% 11% 9% 7% 9% 10% 10% 9% 12% 8% 12% 8% 7% 11%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q34. Have you received at least one dose of a COVID-19 vaccine?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Yes 976 496CD 256D 224 471 473 161 200 169GH 205GH 174GHI 67GH 873N 103 515PQ 152 274P 565S 314 248 367T 361TU

67% 77% 63% 55% 67% 66% 56% 52% 67% 80%I 84% 91%IJ 68% 59% 88% 47% 61% 77% 59% 47% 69% 90%

No 462 143 146B 173B 222 230 117JK 176IJK 79JKL 51L 32 6 393 69M 70 166OQ 164O 164 214R 267UV 159V 36

32% 22% 36% 42% 31% 32% 40%L 46%L 32% 20% 15% 9% 31% 39% 12% 51% 37% 22% 40% 50% 30% 9%

Don't know 26 5 8 13B 14 11 12JK 8 3 1 1 - 22 4 1 7O 9O 7 5 17U 5 4

2% 1% 2% 3% 2% 2% 4% 2% 1% \* 1% 2% 2% \* 2% 2% 1% 1% 3% 1% 1%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q34. Have you received at least one dose of a COVID-19 vaccine?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Yes 976 189 787B 435 302D 232DE 472HI 283 221 607KL 229L 141 270OP 422OP 102 184

67% 53% 71% 58% 72% 82% 84% 59% 52% 87% 54% 42% 69% 74% 57% 57%

No 462 158C 304 297EF 118F 46 85 184G 193G 92 180J 190JK 122N 141 70N 129MN

32% 45% 27% 40% 28% 16% 15% 38% 45% 13% 42% 56% 31% 25% 39% 40%

Don't know 26 7 19 18E 2 4 3 13G 10G 3 16J 7J 0 8 6M 11M

2% 2% 2% 2% 1% 1% \* 3% 2% \* 4% 2% \* 1% 4% 3%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q35. How likely are you to get vaccinated?

Base: Have not received at least one dose of a COVID-19 vaccine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 462 143 146 173 222 230 117 176 79 51 32 6 393 69 70 166 164 164 214 267 159 36

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Very/Somewhat 84 41CD 17 27 34 46 36HK 25 14 8 2 - 71 13 18P 15 35P 17 46R 52 30 3

18% 28% 11% 16% 15% 20% 31% 14% 17% 16% 6% 18% 19% 26% 9% 21% 10% 22% 19% 19% 8%

Very likely 33 18C 5 10 12 20 14I 12 1 4 1 - 29 4 8 7 13 3 22R 21 10 1

7% 12% 4% 6% 5% 9% 12% 7% 2% 8% 3% 7% 5% 12% 4% 8% 2% 10% 8% 6% 4%

Somewhat likely 52 23 11 17 22 26 21HK 13 12 4 1 - 42 10 9 8 22P 14 25 30 20 2

11% 16% 8% 10% 10% 11% 18% 7% 15% 8% 2% 11% 14% 13% 5% 13% 8% 12% 11% 12% 5%

Not very/Not at all 340 89 115B 136B 174 163 78 134 57 38 28G 6 291 50 41 144OQ 118 131 156 195 116 30

74% 62% 79% 78% 78% 71% 67% 76% 71% 76% 87% 89% 74% 72% 58% 87% 72% 80% 73% 73% 73% 84%

Not very likely 64 21 23 20 28 33 19 24 8 7 5 1 52 12 11 26 17 21 30 43 15 6

14% 15% 16% 12% 13% 15% 16% 14% 10% 14% 15% 20% 13% 18% 15% 15% 10% 13% 14% 16% 10% 18%

Not likely at all 276 68 92B 115B 145 129 59 110 49 31 23G 4 239 37 30 118O 101O 111 126 152 101 23

60% 48% 63% 67% 65% 56% 50% 62% 61% 61% 73% 68% 61% 54% 43% 71% 62% 68% 59% 57% 63% 66%

Don't know 37 13 14 10 14 21 3 18G 9 4 2 1 31 6 11P 7 11 16 11 21 13 3

8% 9% 9% 6% 6% 9% 3% 10% 12% 8% 7% 11% 8% 9% 16% 4% 7% 10% 5% 8% 8% 8%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q35. How likely are you to get vaccinated?

Base: Have not received at least one dose of a COVID-19 vaccine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 462 158 304 297 118 46 85 184 193 92 180 190 122 141 70 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Very/Somewhat 84 26 58 52 23 8 26I 40I 19 30KL 35L 20 21 38P 14 12

18% 17% 19% 18% 20% 17% 31% 21% 10% 32% 19% 10% 17% 27% 20% 9%

Very likely 33 10 23 16 12 3 10I 17 6 10L 17L 6 8 18P 3 4

7% 6% 7% 5% 10% 7% 12% 9% 3% 11% 9% 3% 7% 13% 4% 3%

Somewhat likely 52 16 35 36 11 5 16I 23 12 20KL 18 14 13 20 11 8

11% 10% 12% 12% 9% 10% 19% 12% 6% 22% 10% 7% 10% 14% 16% 6%

Not very/Not at all 340 123 218 220 85 36 50 124 167GH 53 126 161JK 93 92 47 109NO

74% 78% 72% 74% 72% 78% 59% 67% 86% 58% 70% 85% 76% 65% 67% 85%

Not very likely 64 23 41 38 21 6 11 26 27 13 28 23 10 28M 12 14

14% 15% 14% 13% 18% 13% 14% 14% 14% 14% 16% 12% 8% 20% 17% 11%

Not likely at all 276 99 176 182 64 30 39 97 140GH 40 98 138JK 83NO 64 35 94NO

60% 63% 58% 61% 54% 65% 46% 53% 73% 43% 54% 73% 68% 45% 50% 73%

Don't know 37 9 28 25 10 2 9 21I 7 9 19 9 8 12 9 8

8% 6% 9% 8% 8% 4% 10% 11% 4% 10% 11% 5% 7% 8% 13% 6%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

The decision to get vaccinated is a very personal one. Many people have diverse considerations when making this personal choice.

Q36. What are your reasons for not getting vaccinated?

(Ranked #1)

Base: Have not received at least one dose of a COVID-19 vaccine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 462 143 146 173 222 230 117 176 79 51 32 6 393 69 70 166 164 164 214 267 159 36

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Worried about long- 93 24 25 44 42 51 20 32 23 10 6 2 71 22M 16 37 28 42 35 39 41T 13T

term side effects 20% 17% 17% 25% 19% 22% 17% 18% 29% 19% 20% 32% 18% 32% 23% 22% 17% 26% 17% 15% 26% 36%

The vaccine was

developed too 80 20 31 30 29 50E 27J 34J 11 3 6 - 72 8 13 20 37P 25 33 55 22 3

quickly 17% 14% 21% 17% 13% 22% 23% 19% 13% 6% 20% 18% 12% 19% 12% 22% 15% 15% 21% 14% 9%

The vaccine is not 77 26 26 25 40 36 10 32G 10 16GI 7G 2G 66 10 6 35 23 32 36 41 33 3

safe 17% 18% 18% 15% 18% 16% 8% 18% 12% 31% 22% 31% 17% 15% 9% 21% 14% 20% 17% 15% 20% 9%

Worried about short- 33 15 10 7 19 14 5 13 6 8G 1 - 28 4 15PQ 5 12 10 17 16 15 2

term side effects 7% 11% 7% 4% 8% 6% 4% 8% 7% 15% 4% 7% 6% 21% 3% 7% 6% 8% 6% 10% 5%

COVID-19 is not a 28 5 10 13 22F 6 6 8 7 4 3 - 27 2 - 16O 8 10 16 15 11 3

threat 6% 4% 7% 8% 10% 3% 5% 5% 8% 8% 10% 7% 2% 10% 5% 6% 8% 5% 7% 9%

Afraid of needles 23 11 6 6 11 7 13IJK 9 - 1 - - 15 7M - 4 12 2 11 20U 2 1

5% 8% 4% 4% 5% 3% 11% 5% 1% 4% 11% 3% 7% 1% 5% 7% 1% 3%

Don't want to be 20 9 3 8 11 8 4 9 3 3 1 - 17 2 2 13Q 3 11 8 10 8 2

told what to do 4% 6% 2% 5% 5% 4% 4% 5% 4% 5% 2% 4% 3% 3% 8% 2% 7% 4% 4% 5% 4%

Already had COVID-19 19 5 5 9 10 9 3 9 3 2 2 - 17 2 - 10 7 8 7 11 7 2

virus 4% 3% 4% 5% 5% 4% 3% 5% 3% 4% 6% 4% 3% 6% 4% 5% 3% 4% 4% 4%

Cannot access the

vaccine due to work

or travel 18 7 5 5 5 10 11I 6 - 1 - - 18 - 3 8 4 2 14R 17U 1 -

restrictions 4% 5% 4% 3% 2% 4% 9% 3% 2% 4% 4% 5% 2% 1% 7% 6% 1%

Religious objection 14 3 3 8 10 5 1 5 5 1 1 1G 12 2 1 3 9 8 5 8 3 3

3% 2% 2% 5% 4% 2% 1% 3% 7% 2% 2% 14% 3% 3% 1% 2% 6% 5% 2% 3% 2% 7%

The vaccine is not 14 5 6 2 8 6 4 6 2 - 1 1J 12 2 3 4 5 6 7 9 5 -

effective 3% 4% 4% 1% 3% 3% 3% 4% 2% 2% 11% 3% 3% 4% 3% 3% 4% 3% 3% 3%

Unnecessary because 7 2 2 4 2 5 3 2 2 1 - - 7 1 - 1 4 2 2 5 2 1

of herd immunity 2% 1% 1% 2% 1% 2% 2% 1% 3% 2% 2% 1% 1% 2% 1% 1% 2% 1% 2%

Other 37 12 14 10 12 22 11 10 9 2 4 1 31 6 10P 9 11 6 21 22 10 4

8% 8% 10% 6% 5% 10% 9% 6% 11% 3% 13% 12% 8% 8% 15% 5% 7% 4% 10% 8% 6% 12%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

The decision to get vaccinated is a very personal one. Many people have diverse considerations when making this personal choice.

Q36. What are your reasons for not getting vaccinated?

(Ranked #1)

Base: Have not received at least one dose of a COVID-19 vaccine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 462 158 304 297 118 46 85 184 193 92 180 190 122 141 70 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Worried about long- 93 26 67 56 25 11 19 44 29 24 41 29 20 23 26MNP 25

term side effects 20% 16% 22% 19% 21% 24% 23% 24% 15% 26% 23% 15% 16% 16% 37% 19%

The vaccine was

developed too 80 30 50 59 15 6 17I 46I 18 17 40L 23 21 19 14 26

quickly 17% 19% 16% 20% 13% 13% 20% 25% 9% 19% 22% 12% 18% 14% 20% 20%

The vaccine is not 77 33 44 47 22 7 4 30G 43G 4 28J 45J 25O 26 5 21

safe 17% 21% 14% 16% 19% 16% 4% 16% 23% 4% 16% 24% 20% 19% 7% 16%

Worried about short- 33 8 25 24 8 1 8 12 13 10 14 9 7 12 5 9

term side effects 7% 5% 8% 8% 7% 2% 9% 7% 7% 11% 8% 5% 6% 9% 6% 7%

COVID-19 is not a 28 10 19 19 6 3 1 7 21GH 1 9 18J 10 7 2 10

threat 6% 6% 6% 7% 5% 7% 1% 4% 11% 2% 5% 9% 8% 5% 3% 7%

Afraid of needles 23 10 12 17 5 - 11HI 6 5 7 11 5 4 14O - 4

5% 7% 4% 6% 5% 13% 3% 3% 8% 6% 2% 3% 10% 3%

Don't want to be 20 7 13 14 6 - 1 4 15H 2 4 14 4 10O - 5

told what to do 4% 4% 4% 5% 5% 1% 2% 8% 2% 2% 7% 3% 7% 4%

Already had COVID-19 19 7 12 11 6 2 - 4 15GH 1 4 14J 8 4 1 7

virus 4% 5% 4% 4% 5% 5% 2% 8% 1% 2% 7% 6% 3% 1% 5%

Cannot access the

vaccine due to work

or travel 18 3 15 10 4 4 7I 6 4 6 7 4 6 2 2 7

restrictions 4% 2% 5% 3% 3% 8% 8% 3% 2% 6% 4% 2% 5% 2% 3% 5%

Religious objection 14 8 7 8 4 2 - 3 11 - 2 12JK - 3 4M 7M

3% 5% 2% 3% 4% 4% 2% 6% 1% 6% 2% 6% 5%

The vaccine is not 14 5 9 9 3 2 2 5 7 5 3 5 6 5 - 3

effective 3% 3% 3% 3% 2% 4% 2% 3% 4% 6% 2% 3% 5% 3% 3%

Unnecessary because 7 1 6 4 1 2 2 5 1 3 3 1 4 - 3NP -

of herd immunity 2% 1% 2% 1% 1% 5% 2% 3% \* 3% 2% \* 3% 4%

Other 37 11 26 18 12 6 14HI 12 10 12 12 12 7 15 8 6

8% 7% 9% 6% 10% 12% 17% 7% 5% 13% 7% 6% 6% 10% 12% 5%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q36. What are your reasons for not getting vaccinated?

(Ranked #2)

Base: Have not received at least one dose of a COVID-19 vaccine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 462 143 146 173 222 230 117 176 79 51 32 6 393 69 70 166 164 164 214 267 159 36

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Worried about long- 103 36 26 41 50 51 20 42 16 16 8 1 92 11 18 40 38 50S 41 59 35 9

term side effects 22% 25% 18% 24% 23% 22% 17% 24% 21% 31% 26% 12% 23% 16% 26% 24% 23% 31% 19% 22% 22% 24%

The vaccine was

developed too 80 25 20 35 40 39 16 32 13 11 7 1 63 16 10 29 31 34 32 41 30 8

quickly 17% 17% 14% 20% 18% 17% 14% 18% 16% 21% 20% 20% 16% 24% 14% 17% 19% 21% 15% 15% 19% 23%

Worried about short- 66 20 24 21 25 43E 16 18 18H 8 4 1 56 9 11 19 25 21 38 30 29 6

term side effects 14% 14% 17% 12% 11% 19% 13% 10% 23% 16% 13% 23% 14% 14% 16% 11% 15% 13% 18% 11% 18% 16%

The vaccine is not 39 11 12 16 13 25 15 13 4 3 3 1 35 4 4 15 15 14 18 26 12 1

safe 8% 8% 9% 9% 6% 11% 13% 7% 5% 7% 11% 14% 9% 6% 6% 9% 9% 9% 9% 10% 7% 4%

The vaccine is not 30 8 11 11 20 11 4 14 7 1 2 2GHJ 28 2 0 19OQ 7 8 18 15 14 1

effective 7% 6% 8% 6% 9% 5% 3% 8% 8% 2% 8% 31% 7% 3% \* 11% 4% 5% 8% 6% 9% 3%

COVID-19 is not a 28 7 10 11 16 11 8 13 4 3 - - 23 5 4 11 14 12 9 16 8 4

threat 6% 5% 7% 6% 7% 5% 7% 7% 6% 5% 6% 7% 6% 6% 8% 7% 4% 6% 5% 11%

Afraid of needles 25 9 7 9 7 16 11I 12 - 2 - - 22 3 2 7 7 2 10 20 5 -

5% 6% 5% 5% 3% 7% 9% 7% 5% 6% 5% 2% 4% 4% 1% 5% 7% 3%

Don't want to be 21 8 6 7 13 8 4 9 5 2 1 - 16 5 3 8 6 8 8 15 4 2

told what to do 5% 6% 4% 4% 6% 3% 3% 5% 6% 3% 5% 4% 8% 5% 5% 3% 5% 4% 6% 2% 6%

Already had COVID-19 16 4 7 5 10 5 8 4 3 1 - - 14 2 2 4 7 1 10 6 9 2

virus 4% 3% 5% 3% 4% 2% 7% 2% 3% 2% 4% 4% 2% 2% 4% 1% 5% 2% 6% 4%

Unnecessary because 15 3 5 7 11 3 - 7 5G 2G 1 - 11 3 5 7 3 5 9 9 4 1

of herd immunity 3% 2% 3% 4% 5% 1% 4% 6% 4% 3% 3% 5% 7% 4% 2% 3% 4% 3% 3% 3%

Cannot access the

vaccine due to work

or travel 8 2 4 2 4 2 5 2 - - 1 - 6 2 3P - 3 2 1 6 2 -

restrictions 2% 1% 3% 1% 2% 1% 5% 1% 3% 2% 2% 4% 2% 1% 1% 2% 1%

Religious objection 2 - - 2 - 2 - 2 - - 1 - 2 0 - 1 0 1 1 1 1 -

\* 1% 1% 1% 2% \* 1% \* \* \* 1% \* 1%

Other 4 1 - 3 2 2 - 2 - 1 1 - 3 1 1 2 2 2 3 2 1 1

1% 1% 2% 1% 1% 1% 2% 2% 1% 2% 1% 1% 1% 1% 1% 1% \* 3%

None selected 24 9 12D 4 11 12 10J 7 5 - 2 - 21 4 8P 5 8 4 17 19 4 1

5% 6% 8% 2% 5% 5% 9% 4% 6% 7% 5% 5% 11% 3% 5% 3% 8% 7% 3% 3%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q36. What are your reasons for not getting vaccinated?

(Ranked #2)

Base: Have not received at least one dose of a COVID-19 vaccine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 462 158 304 297 118 46 85 184 193 92 180 190 122 141 70 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Worried about long- 103 41 62 54 35D 14 13 35 55 13 39 51J 25 38 12 28

term side effects 22% 26% 20% 18% 30% 30% 15% 19% 28% 14% 22% 27% 21% 27% 16% 22%

The vaccine was

developed too 80 26 53 48 26 6 10 38 31 16 35 28 16 20 16 28

quickly 17% 17% 17% 16% 22% 14% 12% 21% 16% 17% 20% 15% 13% 14% 22% 22%

Worried about short- 66 19 47 46 13 7 15 35I 16 16 31 19 9 27MP 18MP 11

term side effects 14% 12% 15% 15% 11% 15% 17% 19% 8% 17% 17% 10% 8% 19% 26% 9%

The vaccine is not 39 11 28 30 7 2 1 18G 20G 6 13 20 17 8 4 11

safe 8% 7% 9% 10% 6% 5% 2% 10% 10% 6% 7% 11% 14% 5% 5% 9%

The vaccine is not 30 11 19 18 5 7 6 8 16 3 11 16 11 6 5 8

effective 7% 7% 6% 6% 5% 16% 7% 4% 8% 3% 6% 9% 9% 4% 7% 6%

COVID-19 is not a 28 14 14 23 2 3 5 9 13 6 9 12 11 4 4 9

threat 6% 9% 5% 8% 2% 7% 6% 5% 7% 7% 5% 7% 9% 3% 6% 7%

Afraid of needles 25 8 17 20 4 - 9I 11 5 8 9 8 8 4 5 9

5% 5% 6% 7% 4% 11% 6% 3% 9% 5% 4% 6% 3% 7% 7%

Don't want to be 21 3 17 15 6 0 5 6 10 3 7 11 9 4 1 7

told what to do 5% 2% 6% 5% 5% 1% 6% 3% 5% 3% 4% 6% 8% 3% 1% 5%

Already had COVID-19 16 5 12 10 3 3 2 7 7 3 6 7 9P 5 1 1

virus 4% 3% 4% 3% 3% 7% 2% 4% 4% 4% 4% 4% 8% 4% 1% 1%

Unnecessary because 15 5 10 9 4 1 3 3 9 3 4 7 2 4 2 6

of herd immunity 3% 3% 3% 3% 3% 3% 4% 2% 4% 4% 2% 4% 1% 3% 3% 5%

Cannot access the

vaccine due to work

or travel 8 1 7 6 2 - 5HI 2 1 5L 2 1 1 6 - 2

restrictions 2% 1% 2% 2% 2% 6% 1% \* 6% 1% \* 1% 4% 1%

Religious objection 2 2 1 2 - - - 1 1 - 1 1 1 1 - 0

\* 1% \* 1% 1% \* 1% \* 1% \* \*

Other 4 2 2 3 0 0 1 1 2 1 1 2 0 1 - 2

1% 1% 1% 1% \* 1% 1% 1% 1% 1% 1% 1% \* 1% 2%

None selected 24 10 14 14 9 1 9I 10 6 9 10 6 2 14M 4 5

5% 6% 5% 5% 8% 2% 10% 5% 3% 9% 5% 3% 2% 10% 5% 4%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q36. What are your reasons for not getting vaccinated?

(Ranked #3)

Base: Have not received at least one dose of a COVID-19 vaccine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 462 143 146 173 222 230 117 176 79 51 32 6 393 69 70 166 164 164 214 267 159 36

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Worried about long- 70 18 27 24 32 36 20 25 10 8 5 2 56 13 7 20 33 21 36 44 21 5

term side effects 15% 13% 18% 14% 14% 16% 17% 14% 13% 15% 16% 26% 14% 19% 10% 12% 20% 13% 17% 16% 13% 14%

The vaccine was

developed too 59 19 13 28 25 33 16K 20K 14K 8K - 1K 47 12 12 23 19 15 37 34 23 2

quickly 13% 13% 9% 16% 11% 14% 14% 11% 18% 16% 12% 12% 18% 18% 14% 11% 9% 17% 13% 14% 6%

Worried about short- 52 20 16 16 26 24 9 25 10 7 1 1 40 13M 11 18 20 19 21 26 24 3

term side effects 11% 14% 11% 9% 12% 10% 7% 14% 12% 14% 4% 12% 10% 18% 15% 11% 12% 12% 10% 10% 15% 7%

The vaccine is not 39 9 12 19 12 26 8 18 10 3 1 - 34 5 2 11 19 16 15 29U 6 4

safe 8% 6% 8% 11% 6% 11% 7% 10% 12% 6% 2% 9% 7% 3% 6% 11% 10% 7% 11% 4% 11%

Don't want to be 34 9 11 14 22 12 5 21G 3 2 3 - 28 5 5 13 10 14 11 24 9 0

told what to do 7% 6% 7% 8% 10% 5% 4% 12% 4% 4% 9% 7% 8% 7% 8% 6% 9% 5% 9% 6% 1%

The vaccine is not 33 9 14 10 14 18 8 11 5 4 4 1 28 5 6 12 13 15 13 22 9 2

effective 7% 7% 9% 6% 6% 8% 7% 7% 6% 8% 12% 14% 7% 8% 8% 7% 8% 9% 6% 8% 6% 6%

COVID-19 is not a 29 12 9 7 14 14 6 13 3 4 3 1 27 2 2 15 7 12 14 16 10 2

threat 6% 9% 6% 4% 6% 6% 5% 7% 3% 7% 9% 16% 7% 2% 3% 9% 5% 7% 6% 6% 7% 7%

Unnecessary because 23 7 4 12 18F 6 4 7 7 2 4GH - 22 1 0 16O 7 10 12 5 13T 6T

of herd immunity 5% 5% 3% 7% 8% 2% 3% 4% 8% 3% 13% 6% 1% 1% 9% 4% 6% 6% 2% 8% 16%

Already had COVID-19 18 3 9 6 7 10 6 9 2 - 1 - 17 2 4 3 10 9 6 12 5 1

virus 4% 2% 6% 4% 3% 4% 5% 5% 3% 3% 4% 2% 6% 2% 6% 5% 3% 4% 3% 4%

Afraid of needles 17 4 6 7 9 9 9 7 - 1 - - 17 0 4 4 2 4 8 14 3 0

4% 3% 4% 4% 4% 4% 7% 4% 3% 4% 1% 5% 3% 1% 3% 4% 5% 2% 1%

Religious objection 10 1 6 3 6 5 4 1 4 - 1 1HJ 10 1 4 3 3 7 3 4 6 1

2% 1% 4% 2% 3% 2% 3% 1% 5% 2% 12% 2% 1% 5% 2% 2% 4% 2% 1% 4% 2%

Cannot access the

vaccine due to work

or travel 2 2 - - 1 1 - - - 1 1H - 2 - - 1 1 1 1 - 2 -

restrictions \* 1% 1% \* 2% 2% 1% \* 1% \* 1% 1%

Other 31 10 7 13 14 17 7 8 6 7H 3 1 28 3 3 12 10 9 14 7 18T 6T

7% 7% 5% 8% 6% 7% 6% 4% 8% 13% 10% 9% 7% 4% 5% 7% 6% 6% 7% 3% 11% 16%

None selected 45 18 13 13 23 19 16 12 6 5 5 - 38 7 10 15 11 12 23 31 11 3

10% 13% 9% 8% 10% 8% 14% 7% 8% 10% 17% 10% 10% 14% 9% 7% 7% 11% 12% 7% 10%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q36. What are your reasons for not getting vaccinated?

(Ranked #3)

Base: Have not received at least one dose of a COVID-19 vaccine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 462 158 304 297 118 46 85 184 193 92 180 190 122 141 70 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Worried about long- 70 24 46 57EF 11 2 9 33 28 10 28 31 23 21 10 16

term side effects 15% 15% 15% 19% 9% 4% 10% 18% 14% 11% 16% 16% 19% 15% 14% 12%

The vaccine was

developed too 59 19 40 45 10 4 18I 23 19 19L 23 18 15 19 9 16

quickly 13% 12% 13% 15% 9% 9% 21% 12% 10% 20% 13% 9% 12% 14% 12% 13%

Worried about short- 52 19 34 34 15 2 8 23 21 5 19 27 13 17 13 9

term side effects 11% 12% 11% 12% 12% 5% 9% 13% 11% 6% 11% 14% 11% 12% 18% 7%

The vaccine is not 39 19 20 25 12 2 6 16 17 8 16 15 9 9 10 11

safe 8% 12% 6% 8% 10% 5% 7% 9% 9% 9% 9% 8% 8% 6% 14% 9%

Don't want to be 34 10 23 23 7 4 6 13 15 6 21L 6 12N 4 3 15N

told what to do 7% 7% 8% 8% 6% 9% 7% 7% 8% 7% 12% 3% 10% 2% 4% 12%

The vaccine is not 33 13 20 18 14 2 3 15 14 2 15 16 6 12 4 10

effective 7% 8% 6% 6% 11% 3% 4% 8% 7% 2% 8% 8% 5% 9% 6% 8%

COVID-19 is not a 29 6 22 15 11 3 2 8 19 1 10 18J 12 8 3 5

threat 6% 4% 7% 5% 9% 6% 2% 4% 10% 1% 5% 9% 10% 6% 5% 4%

Unnecessary because 23 10 13 13 1 9DE 3 7 13 5 5 13 5 7 3 8

of herd immunity 5% 7% 4% 4% 1% 19% 3% 4% 7% 6% 3% 7% 4% 5% 5% 6%

Already had COVID-19 18 9 9 11 4 3 6 8 4 6 6 6 3 7 1 7

virus 4% 6% 3% 4% 4% 6% 8% 4% 2% 7% 3% 3% 2% 5% 2% 5%

Afraid of needles 17 4 13 11 4 2 5 8 4 5 10 2 5 5 3 4

4% 2% 4% 4% 3% 4% 6% 4% 2% 5% 5% 1% 4% 4% 4% 3%

Religious objection 10 2 8 5 3 2 - 7 3 - 7 3 1 2 4 3

2% 2% 3% 2% 3% 5% 4% 2% 4% 2% 1% 1% 6% 2%

Cannot access the

vaccine due to work

or travel 2 - 2 1 - 1 - 1 1 - 1 1 - 2 - -

restrictions \* 1% \* 2% 1% \* 1% \* 1%

Other 31 7 24 16 9 6 6 7 19H 8 6 17 10 6 1 13

7% 5% 8% 5% 7% 14% 7% 4% 10% 9% 4% 9% 8% 4% 2% 10%

None selected 45 14 30 23 18D 4 14 14 17 16K 11 17 6 22M 6 12

10% 9% 10% 8% 15% 8% 16% 7% 9% 18% 6% 9% 5% 15% 8% 9%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q36. What are your reasons for not getting vaccinated?

(Ranked #1 - #3)

Base: Have not received at least one dose of a COVID-19 vaccine

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 462 143 146 173 222 230 117 176 79 51 32 6 393 69 70 166 164 164 214 267 159 36

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Worried about long- 265 79 77 109 123 139 59 99 50 33 20 4 219 46 41 97 99 113S 112 142 97 26T

term side effects 57% 55% 53% 63% 56% 60% 51% 56% 63% 66% 62% 70% 56% 67% 59% 58% 60% 69% 52% 53% 61% 73%

The vaccine was

developed too 219 63 64 92 94 122 59 86 38 22 13 2 182 37 35 72 86 75 102 130 76 13

quickly 47% 44% 44% 53% 43% 53% 51% 49% 47% 43% 40% 32% 46% 54% 51% 43% 53% 46% 48% 49% 48% 37%

The vaccine is not 155 45 49 60 66 87 33 63 24 22 11 3 136 19 13 61O 57O 62 69 96 50 9

safe 34% 32% 34% 35% 30% 38% 28% 36% 30% 44% 34% 45% 35% 28% 18% 37% 35% 38% 32% 36% 32% 24%

Worried about short- 150 55D 50 45 69 81 29 55 34G 23GK 7 2 124 26 37PQ 43 56 50 76 72 68T 10

term side effects 33% 38% 35% 26% 31% 35% 25% 31% 42% 45% 22% 35% 32% 38% 53% 26% 34% 30% 35% 27% 43% 28%

COVID-19 is not a 85 25 29 31 53F 31 20 34 14 10 6 1 77 8 6 41O 29 33 38 47 29 10

threat 18% 17% 20% 18% 24% 14% 17% 19% 17% 21% 19% 16% 20% 12% 8% 25% 18% 20% 18% 17% 18% 27%

The vaccine is not 77 23 31 23 41 35 16 32 13 5 7 4GHI 68 10 9 36 25 30 38 46 28 3

effective 17% 16% 21% 13% 18% 15% 14% 18% 17% 11% 22% 56%J 17% 14% 13% 21% 15% 18% 18% 17% 17% 10%

Don't want to be 74 26 20 29 46F 28 13 39G 11 6 5 - 61 13 10 34Q 19 33 27 49 21 4

told what to do 16% 18% 14% 17% 21% 12% 11% 22% 14% 12% 16% 16% 19% 14% 21% 11% 20% 13% 18% 13% 11%

Afraid of needles 65 24 19 22 27 32 33HIJ 28IK - 4I - - 54 11 5 16 21 9 29R 53UV 10 1

14% 17% 13% 13% 12% 14% 28%K 16% 9% 14% 16% 8% 10% 13% 5% 13% 20% 6% 4%

Already had COVID-19 54 12 22 20 27 24 17 23 7 3 3 - 48 6 6 17 24 18 24 29 21 4

virus 12% 8% 15% 12% 12% 10% 15% 13% 9% 7% 9% 12% 9% 9% 10% 15% 11% 11% 11% 13% 12%

Unnecessary because 45 12 11 23 31F 14 7 15 13G 5 5 - 40 5 5 24 14 16 24 19 18 7T

of herd immunity 10% 8% 7% 13% 14% 6% 6% 9% 17% 9% 16% 10% 7% 7% 14% 8% 10% 11% 7% 12% 21%

Cannot access the

vaccine due to work

or travel 28 11 9 7 10 13 16HI 7 - 2 2 - 26 2 5 9 8 4 17 23U 5 -

restrictions 6% 8% 6% 4% 5% 6% 14% 4% 5% 6% 7% 2% 8% 5% 5% 3% 8% 9% 3%

Religious objection 27 5 8 14 15 11 5 8 9 1 2 2GHJ 23 4 5 7 13 16 9 13 10 3

6% 3% 6% 8% 7% 5% 4% 4% 12% 2% 6% 25% 6% 5% 7% 4% 8% 10% 4% 5% 6% 9%

Other 72 24 22 26 28 41 18 20 15 9 8H 1 62 10 14 23 23 17 38 32 29 11T

16% 17% 15% 15% 13% 18% 15% 12% 19% 18% 25% 20% 16% 14% 21% 14% 14% 10% 18% 12% 18% 30%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q36. What are your reasons for not getting vaccinated?

(Ranked #1 - #3)

Base: Have not received at least one dose of a COVID-19 vaccine

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 462 158 304 297 118 46 85 184 193 92 180 190 122 141 70 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Worried about long- 265 90 175 167 71 27 41 112 112 46 108 111 68 82 47 68

term side effects 57% 57% 58% 56% 61% 58% 48% 61% 58% 50% 60% 58% 56% 58% 67% 53%

The vaccine was

developed too 219 76 143 151 51 17 44I 107I 68 51L 99L 69 52 58 38 70

quickly 47% 48% 47% 51% 43% 36% 52% 58% 35% 56% 55% 36% 43% 41% 55% 54%

The vaccine is not 155 63 92 102 41 12 11 64G 80G 18 57 80J 50 43 19 43

safe 34% 40% 30% 34% 35% 26% 13% 35% 42% 19% 32% 42% 41% 30% 27% 33%

Worried about short- 150 45 105 104 36 10 30 70I 50 31 64 55 29 57MP 35MP 29

term side effects 33% 29% 35% 35% 30% 22% 36% 38% 26% 34% 36% 29% 24% 40% 50% 23%

COVID-19 is not a 85 30 55 57 19 9 8 24 53GH 9 28 48J 33N 19 9 24

threat 18% 19% 18% 19% 16% 20% 9% 13% 28% 10% 16% 25% 27% 13% 13% 19%

The vaccine is not 77 29 48 45 22 11 11 28 38 10 30 37 23 23 9 22

effective 17% 18% 16% 15% 18% 23% 13% 15% 20% 11% 17% 20% 19% 16% 13% 17%

Don't want to be 74 21 53 51 19 5 12 23 39 11 32 31 26O 18 4 27O

told what to do 16% 13% 18% 17% 16% 10% 14% 12% 20% 12% 18% 16% 21% 13% 5% 21%

Afraid of needles 65 22 43 48 14 2 26HI 25 15 20L 29L 15 17 24 7 17

14% 14% 14% 16% 12% 4% 30% 13% 8% 22% 16% 8% 14% 17% 10% 13%

Already had COVID-19 54 21 33 32 14 8 8 20 25 10 17 27 20O 16 3 15

virus 12% 13% 11% 11% 12% 18% 10% 11% 13% 11% 9% 14% 16% 11% 4% 12%

Unnecessary because 45 16 29 27 6 12DE 8 15 23 11 13 21 11 11 9 14

of herd immunity 10% 10% 9% 9% 5% 27% 9% 8% 12% 12% 7% 11% 9% 8% 12% 11%

Cannot access the

vaccine due to work

or travel 28 4 23 17 6 4 12HI 9 6 11L 11 6 7 10 2 8

restrictions 6% 3% 8% 6% 5% 10% 15% 5% 3% 12% 6% 3% 6% 7% 3% 7%

Religious objection 27 12 15 15 7 4 - 12G 15G - 11J 16J 3 6 8M 10

6% 7% 5% 5% 6% 9% 6% 8% 6% 8% 2% 4% 12% 8%

Other 72 20 52 38 21 13D 20H 20 31 21K 20 31 18 22 10 22

16% 13% 17% 13% 17% 27% 24% 11% 16% 22% 11% 16% 15% 15% 14% 17%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q37. Under the Americans with Disabilities Act, disability is defined as a physical or mental impairment

that substantially limits one or more major life activities. Have you ever experienced a time when you have had a disability?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Yes 643 266 184 194 300 314 102 172G 125G 122G 92G 31 574 69 267P 116 216P 285 264R 236V 262V 145

44% 41% 45% 47% 42% 44% 35% 45% 49% 48% 44% 41% 45% 39% 46% 36% 48% 39% 50% 44% 49% 36%

No 821 378 226 216 407 400 188HI 213 127 134 116 43 714 107 319 210OQ 231 450S 270 295 269 256TU

56% 59% 55% 53% 58% 56% 65%JK 55% 51% 52% 56% 59% 55% 61% 54% 64% 52% 61% 50% 56% 51% 64%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q37. Under the Americans with Disabilities Act, disability is defined as a physical or mental impairment

that substantially limits one or more major life activities. Have you ever experienced a time when you have had a disability?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Yes 643 130 513B 373EF 174F 91 275I 208 161 333L 181 130 174 230 80 159N

44% 37% 46% 50% 41% 32% 49% 43% 38% 47% 42% 38% 44% 40% 45% 49%

No 821 224C 597 377 249D 191DE 285 273 263G 368 245 208J 218 341P 98 164

56% 63% 54% 50% 59% 68% 51% 57% 62% 53% 58% 62% 56% 60% 55% 51%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q46. Age

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

18 - 29 290 108 99B 84 109 153E 290HIJ - - - - - 232 59M 94 48 99OP 55 152R 177UV 88V 26

20% 17% 24% 20% 15% 21% 100%KL 18% 33% 16% 15% 22% 8% 29% 33% 17% 6%

30 - 44 385 151 131B 103 186 188 - 385GIJ - - - - 330 54 120 97O 131O 142 178R 182UV 133V 69

26% 23% 32% 25% 26% 26% 100%KL 26% 31% 20% 30% 29% 19% 33% 34% 25% 17%

45 - 54 252 119C 54 79C 128 122 - - 252GHJ - - - 228 24 112 47 87 135 86 74 97 81T

17% 19% 13% 19% 18% 17% 100%KL 18% 14% 19% 14% 19% 18% 16% 14% 18% 20%

55 - 64 256 122 67 67 127 128 - - - 256GHI - - 235N 22 123 51 72 161S 82 61 116T 79T

17% 19% 16% 16% 18% 18% 100%KL 18% 12% 21% 16% 16% 22% 15% 12% 22% 20%

65 - 74 207 101 44 63 117 90 - - - - 207GHI - 192N 15 100Q 61Q 43 180S 25 25 76T 107TU

14% 16% 11% 15% 16% 13% 100%JL 15% 9% 17% 19% 10% 24% 5% 5% 14% 27%

75+ 74 44D 15 14 40 33 - - - - - 74GHI 72N 2 38Q 21 15 61S 10 12 22 40TU

5% 7% 4% 4% 6% 5% 100%JK 6% 1% 6% 7% 3% 8% 2% 2% 4% 10%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q46. Age

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

18 - 29 290 71 219 186EF 76F 28 133I 102I 55 149L 95L 47 78 117 40 55

20% 20% 20% 25% 18% 10% 24% 21% 13% 21% 22% 14% 20% 21% 22% 17%

30 - 44 385 188C 197 219F 104 62 141 137 107 159 137J 89 113O 149 34 88

26% 53% 18% 29% 25% 22% 25% 29% 25% 23% 32% 26% 29% 26% 19% 27%

45 - 54 252 68 183 130 55 63E 91 89 72 123 71 58 69 85 37 61

17% 19% 17% 17% 13% 22% 16% 19% 17% 18% 17% 17% 18% 15% 21% 19%

55 - 64 256 22 235B 115 89D 52 89 91 77 128 71 57 58 111 35 52

17% 6% 21% 15% 21% 18% 16% 19% 18% 18% 17% 17% 15% 19% 20% 16%

65 - 74 207 4 204B 79 70D 54D 78 46 84GH 104K 38 66K 52 77 23 55

14% 1% 18% 10% 17% 19% 14% 10% 20% 15% 9% 20% 13% 14% 13% 17%

75+ 74 1 73B 22 28D 23D 28 16 30H 38 15 21 23 31 9 12

5% \* 7% 3% 7% 8% 5% 3% 7% 5% 3% 6% 6% 5% 5% 4%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q47. I describe my gender as:

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Male 707 312 196 199 707F 4 109 186G 128G 127G 117G 40G 631 76 256 185O 226O 380S 243 244 244 219TU

48% 48% 48% 49% 100% 1% 38% 48% 51% 49% 56% 55% 49% 43% 44% 57% 51% 52% 45% 46% 46% 55%

Female 714 317 197 200 4 714E 153K 188 122 128 90 33 620 95 312PQ 140 202 346 271 270 268V 176

49% 49% 48% 49% 1% 100% 53% 49% 49% 50% 43% 45% 48% 54% 53% 43% 45% 47% 51% 51% 50% 44%

Non-binary non- 63 21 21 21 10 14 42HIJ 12K 5 3 1 - 51 12 29P 1 22P 9 30R 26 27 10

conforming 4% 3% 5% 5% 1% 2% 15%KL 3% 2% 1% \* 4% 7% 5% \* 5% 1% 6% 5% 5% 3%

Trans 23 7 8 8 7 6 17HIJK 4 1 0 1 - 19 3 14P - 3 4 11R 11 9 3

2% 1% 2% 2% 1% 1% 6%L 1% 1% \* \* 2% 2% 2% 1% 1% 2% 2% 2% 1%

Other 6 2 2 2 3 3 2 2 1 0 - - 5 1 3 - - 2 1 3 1 2

\* \* \* 1% \* \* 1% \* \* \* \* 1% \* \* \* 1% \* \*

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q47. I describe my gender as:

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Male 707 149 558B 325 203 173DE 231 216 261GH 306 197 204JK 193 285 77 152

48% 42% 50% 43% 48% 61% 41% 45% 62% 44% 46% 60% 49% 50% 43% 47%

Female 714 196C 519 390F 212F 108 299I 255I 160 362L 222L 130 188 272 94 160

49% 55% 47% 52% 50% 38% 53% 53% 38% 52% 52% 39% 48% 48% 53% 49%

Non-binary non- 63 9 54 47F 15F 2 43HI 16I 4 48KL 11 4 12 21 15MN 15

conforming 4% 3% 5% 6% 3% 1% 8% 3% 1% 7% 3% 1% 3% 4% 8% 5%

Trans 23 2 21 16 5 2 16HI 4 2 18L 5 - 6 8 1 8

2% 1% 2% 2% 1% 1% 3% 1% 1% 3% 1% 2% 1% 1% 2%

Other 6 1 4 2 4 - 3 3 - 3 3 - 3 1 2 -

\* \* \* \* 1% \* 1% \* 1% 1% \* 1%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q48. What is the highest level of education you have attained?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Less than high 47 20 10 17 17 25 17JKL 18KL 7 4 1 - 37 11M 13 9 6 9 25R 47UV - -

school 3% 3% 3% 4% 2% 3% 6% 5% 3% 2% \* 3% 6% 2% 3% 1% 1% 5% 9%

High school diploma/ 484 167 165B 153B 227 245 160HI 164IJK 67K 57K 24 12 420 64 145 120O 157O 143 237R 484UV - -

GED 33% 26% 40% 37% 32% 34% 55%JK 43%L 27% 22% 12% 16% 33% 36% 25% 37% 35% 20% 44% 91%

L

2-yr degree/ 531 230 154 147 244 268 88 133 97 116GHK 76 22 465 66 218 121 173 270 200 - 531TV -

some college/trade 36% 36% 38% 36% 34% 37% 30% 35% 39% 45%L 36% 30% 36% 38% 37% 37% 39% 37% 37% 100%

4-yr degree/ 211 117CD 43 51 120F 87 20 45 39G 39G 55GHI 12G 194N 17 102P 37 68 151S 48 - - 211TU

college degree 14% 18% 10% 12% 17% 12% 7% 12% 16% 15% 27%JL 16% 15% 10% 17% 11% 15% 21% 9% 53%

Graduate degree/ 190 110CD 38 42 99 90 5 24G 41GH 39GH 52GHI 28GH 173 18 108PQ 38 43 162S 24 - - 190TU

professional school 13% 17% 9% 10% 14% 13% 2% 6% 16% 15% 25%J 38%IJ 13% 10% 18% 12% 10% 22% 5% 47%

K

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q48. What is the highest level of education you have attained?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Less than high 47 14 33 40EF 8F - 11 26GI 10 12 24J 11 12 11 7 17N

school 3% 4% 3% 5% 2% 2% 5% 2% 2% 6% 3% 3% 2% 4% 5%

High school diploma/ 484 145C 339 335EF 116F 33 157 187G 140 185 184JL 115J 124 179 56 125N

GED 33% 41% 31% 45% 27% 12% 28% 39% 33% 26% 43% 34% 32% 31% 32% 39%

2-yr degree/ 531 100 431B 278F 171F 79 195 171 166 240 149 142J 128 216 70 117

some college/trade 36% 28% 39% 37% 40% 28% 35% 36% 39% 34% 35% 42% 33% 38% 39% 36%

4-yr degree/ 211 46 165 70 70D 70DE 104HI 53 53 139KL 36 36 72P 79 24 36

college degree 14% 13% 15% 9% 17% 25% 19% 11% 13% 20% 9% 11% 18% 14% 14% 11%

Graduate degree/ 190 48 142 28 58D 100DE 93H 44 54 125KL 32 34 56 85P 20 29

professional school 13% 14% 13% 4% 14% 35% 17% 9% 13% 18% 7% 10% 14% 15% 11% 9%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q49. What is your party registration?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Democrat 586 309CD 153 124 256 312E 94 120 112GH 123GH 100GH 38GH 514 72 586PQ - - 333S 203 158 218T 210TU

40% 48% 37% 30% 36% 44% 32% 31% 45% 48% 48% 51% 40% 41% 100% 45% 38% 30% 41% 52%

Republican 325 120 99 107B 185F 140 48 97G 47 51 61GIJ 21G 288 37 - 325OQ - 192S 96 129 121 75

22% 19% 24% 26% 26% 20% 17% 25% 19% 20% 29% 29% 22% 21% 100% 26% 18% 24% 23% 19%

Independent Party of 173 60 56 57B 75 93 37 44 37 31 19 5 155 18 - - 173OP 72 86R 71V 70V 32

Oregon 12% 9% 14% 14% 11% 13% 13% 11% 15% 12% 9% 7% 12% 10% 39% 10% 16% 13% 13% 8%

Some other party 45 23 11 11 20 22 12K 17K 5 9K 1 1 41 4 - - 45OP 23 12 18 14 13

3% 4% 3% 3% 3% 3% 4% 5% 2% 4% 1% 1% 3% 3% 10% 3% 2% 3% 3% 3%

Non-affiliated 229 98 63 68 131F 87 51K 70K 45 31 23 8 207 22 - - 229OP 99 90 73 89 66

16% 15% 15% 17% 19% 12% 18% 18% 18% 12% 11% 12% 16% 12% 51% 13% 17% 14% 17% 16%

Not registered to 106 33 28 44B 40 60 49HIJ 36IJKL 6 11 3 - 83 23M - - - 17 48R 82UV 19V 5

vote 7% 5% 7% 11% 6% 8% 17%KL 9% 2% 4% 1% 6% 13% 2% 9% 15% 4% 1%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q49. What is your party registration?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Democrat 586 112 474B 269 180D 134D 389HI 152I 45 463KL 99L 24 183P 236P 71P 95

40% 32% 43% 36% 43% 47% 70% 32% 11% 66% 23% 7% 47% 41% 40% 30%

Republican 325 97C 229 136 105D 78D 26 62G 237GH 40 76J 209JK 66 130M 33 97MNO

22% 27% 21% 18% 25% 28% 5% 13% 56% 6% 18% 62% 17% 23% 19% 30%

Independent Party of 173 49 124 110EF 42 19 38 83G 52G 54 79JL 39 41 66 24 42

Oregon 12% 14% 11% 15% 10% 7% 7% 17% 12% 8% 19% 12% 11% 12% 13% 13%

Some other party 45 15 30 28 10 8 17 13 16 23 18L 5 12 15 5 13

3% 4% 3% 4% 2% 3% 3% 3% 4% 3% 4% 1% 3% 3% 3% 4%

Non-affiliated 229 55 174 123 71 35 71 101GI 56 101 85JL 43 59 95 29 46

16% 15% 16% 16% 17% 12% 13% 21% 13% 14% 20% 13% 15% 17% 16% 14%

Not registered to 106 26 80 84EF 14 8 19 69GI 18 20 68JL 17 30 29 16 30N

vote 7% 7% 7% 11% 3% 3% 3% 14% 4% 3% 16% 5% 8% 5% 9% 9%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q50. Do you own or rent your home?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Own 735 349C 174 212C 380 346 55 142G 135GH 161GH 180GHI 61GH 667N 68 333Q 192Q 193 735S - 152 270T 313TU

50% 54% 42% 52% 54% 48% 19% 37% 54% 63% 87%J 83%IJ 52% 39% 57% 59% 43% 100% 29% 51% 78%

Rent 534 228 178BD 128 243 271 152IJ 178IJK 86KL 82KL 25 10 455 79M 203 96 187OP - 534R 262UV 200V 72

36% 35% 43% 31% 34% 38% 53%KL 46%L 34% 32% 12% 14% 35% 45% 35% 29% 42% 100% 49% 38% 18%

Other arrangement 195 67 58 70B 84 97 83HIJ 64JKL 31JKL 13K 3 2 167 28 50 37 67O - - 117UV 62V 16

13% 10% 14% 17% 12% 14% 28%KL 17% 12% 5% 1% 2% 13% 16% 8% 11% 15% 22% 12% 4%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q50. Do you own or rent your home?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Own 735 171 565 216 275D 237DE 264 209 263GH 364K 177 195K 171 293M 89 182M

50% 48% 51% 29% 65% 84% 47% 43% 62% 52% 42% 58% 44% 51% 50% 56%

Rent 534 140 393 404EF 102F 28 227I 186I 121 253 172L 109 180NO 208P 58 87

36% 40% 35% 54% 24% 10% 41% 39% 28% 36% 40% 32% 46%P 37% 33% 27%

Other arrangement 195 43 152 130EF 45F 16 69 85GI 41 84 77JL 34 41 69 31M 55M

13% 12% 14% 17% 11% 6% 12% 18% 10% 12% 18% 10% 10% 12% 17% 17%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q51. Do you have school age children in your household?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Yes 354 137 121B 96 149 196E 71JK 188GIJ 68JKL 22KL 4 1 303 51 112 97O 119O 171 140 159UV 100 94

24% 21% 29% 23% 21% 27% 25%L 49%KL 27% 8% 2% 1% 24% 29% 19% 30% 27% 23% 26% 30% 19% 24%

No 1110 507C 289 314 558F 519 219H 197 183H 235GH 204GHI 73GH 985 125 474PQ 229 328 565 393 372 431T 307T

76% 79% 71% 77% 79% 73% 75% 51% 73% 92%I 98%J 99%IJ 76% 71% 81% 70% 73% 77% 74% 70% 81% 76%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q51. Do you have school age children in your household?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Yes 354 354C - 166 100 87DE 119 125 110 149 119J 86 83 149 44 77

24% 100% 22% 24% 31% 21% 26% 26% 21% 28% 25% 21% 26% 25% 24%

No 1110 - 1110B 585F 322F 195 441 355 314 552K 306 252 309 422 134 246

76% 100% 78% 76% 69% 79% 74% 74% 79% 72% 75% 79% 74% 75% 76%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q52. What was your total household income in 2020?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Less than $25,000 376 134 117B 125B 158 195 103IK 110KL 61KL 70KL 26 6 325 51 129 62 126OP 74 211R 221UV 128V 27

26% 21% 29% 30% 22% 27% 35%L 29% 24% 27% 13% 8% 25% 29% 22% 19% 28% 10% 40% 42% 24% 7%

$25,000 - $49,999 374 141 114 119B 166 195 83J 109J 69J 46 52J 16 327 47 140 74 134OP 142 193R 154V 150V 71

26% 22% 28% 29% 24% 27% 29% 28% 27% 18% 25% 21% 25% 27% 24% 23% 30% 19% 36% 29% 28% 18%

$50,000 - $74,999 255 111 75 68 117 133 48 74I 30 45 40I 19I 228 27 104 60 78 158S 70 85 110V 59

17% 17% 18% 17% 17% 19% 17% 19% 12% 17% 19% 26% 18% 15% 18% 19% 17% 21% 13% 16% 21% 15%

$75,000 - $99,999 168 85 43 39 86 80 28 30 26 45GHI 30H 10 143 25 77 44 45 118S 32 38 60T 69TU

11% 13% 10% 10% 12% 11% 10% 8% 10% 17% 14% 13% 11% 14% 13% 14% 10% 16% 6% 7% 11% 17%

$100,000 - $149,999 171 94D 41 36 106F 64 18 40 38G 24 34GHJ 16GH 156 15 76Q 52Q 39 141S 21 19 59T 93TU

12% 15% 10% 9% 15% 9% 6% 11% 15% 10% 16% 22%J 12% 8% 13% 16% 9% 19% 4% 4% 11% 23%

$150,000 or more 111 71CD 19 21 67F 44 10 21 24G 27GH 21GH 7G 101 10 57Q 26 24 96S 7 14 20 77TU

8% 11% 5% 5% 10% 6% 4% 6% 10% 11% 10% 10% 8% 6% 10% 8% 5% 13% 1% 3% 4% 19%

Refused 10 8 1 1 6 4 1 - 4 - 4HJ 1 8 1 3 6Q 1 7S - - 4 6T

1% 1% \* \* 1% 1% \* 1% 2% 1% 1% 1% \* 2% \* 1% 1% 2%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q52. What was your total household income in 2020?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Less than $25,000 376 69 307B 376EF - - 140I 155GI 81 159 142JL 75 119N 119 43 95N

26% 19% 28% 50% 25% 32% 19% 23% 33% 22% 30% 21% 24% 29%

$25,000 - $49,999 374 97 277 374EF - - 142 131 101 177 107 90 100 131 53 89

26% 27% 25% 50% 25% 27% 24% 25% 25% 27% 26% 23% 30% 28%

$50,000 - $74,999 255 60 194 - 255DF - 87 83 85 105 85J 65 52 112M 28 63M

17% 17% 17% 60% 16% 17% 20% 15% 20% 19% 13% 20% 16% 19%

$75,000 - $99,999 168 39 128 - 168DF - 77H 35 56H 94K 38 36 41 84P 17 26

11% 11% 12% 40% 14% 7% 13% 13% 9% 11% 10% 15% 10% 8%

$100,000 - $149,999 171 50 120 - - 171DE 67 49 56 92K 32 46K 49 66 27 29

12% 14% 11% 61% 12% 10% 13% 13% 8% 14% 13% 12% 15% 9%

$150,000 or more 111 37C 74 - - 111DE 43 27 42H 71KL 19 20 29 50 11 21

8% 10% 7% 39% 8% 6% 10% 10% 5% 6% 8% 9% 6% 6%

Refused 10 1 9 - - - 4 2 4 2 2 5J 1 8 - 1

1% \* 1% 1% \* 1% \* 1% 2% \* 1% \*

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q53. When it comes to most economic issues, do you consider yourself...?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total liberal 560 293CD 148D 118 231 299E 133HJ 141 91 89 78 28 494 66 389PQ 26 126P 264 227R 168 195 197TU

38% 46% 36% 29% 33% 42% 46% 37% 36% 35% 37% 38% 38% 38% 66% 8% 28% 36% 43% 32% 37% 49%

Very liberal 248 141CD 63 44 86 137E 73IJK 71J 34 30 29 12 210 38M 184PQ 6 48P 112 105 69 94 85T

17% 22% 15% 11% 12% 19% 25% 18% 13% 12% 14% 16% 16% 22% 31% 2% 11% 15% 20% 13% 18% 21%

Somewhat liberal 311 152D 85 74 144 162 60 70 58 59 48 16 284N 28 205PQ 21 78P 152 122 99 101 112TU

21% 24% 21% 18% 20% 23% 21% 18% 23% 23% 23% 22% 22% 16% 35% 6% 17% 21% 23% 19% 19% 28%

Middle of the road 480 191 132 157B 216 255 102KL 137KL 89KL 91KL 46 16 417 64 152P 62 197OP 209 186R 213UV 171V 97

33% 30% 32% 38% 30% 36% 35% 36% 35% 35% 22% 21% 32% 36% 26% 19% 44% 28% 35% 40% 32% 24%

Total conservative 424 160 130B 135B 261F 160 55 107G 72G 77G 84GHI 30GH 378 46 45 237OQ 124O 263S 121 151 166 108

29% 25% 32% 33% 37% 22% 19% 28% 28% 30% 40%J 40% 29% 26% 8% 73% 28% 36% 23% 28% 31% 27%

Somewhat 264 103 80 81 170F 93 24 57G 51G 56GH 54GH 22GH 237 27 32 123OQ 99O 171S 68 89 96 79

conservative 18% 16% 20% 20% 24% 13% 8% 15% 20% 22% 26% 29% 18% 15% 6% 38% 22% 23% 13% 17% 18% 20%

Very conservative 160 56 50 54B 91 67 31 50 21 21 29J 8 141 19 12 114OQ 25O 91 52 62V 70V 28

11% 9% 12% 13% 13% 9% 11% 13% 8% 8% 14% 11% 11% 11% 2% 35% 6% 12% 10% 12% 13% 7%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q53. When it comes to most economic issues, do you consider yourself...?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total liberal 560 119 441 282 164 109 560HI - - 533KL 20 7 192NO 216P 54 97

38% 34% 40% 38% 39% 39% 100% 76% 5% 2% 49%P 38% 30% 30%

Very liberal 248 51 197 137 61 51 248HI - - 245KL 4 - 99NOP 85 23 42

17% 14% 18% 18% 14% 18% 44% 35% 1% 25% 15% 13% 13%

Somewhat liberal 311 68 244 145 103 59 311HI - - 289KL 16 7 93P 131 32 55

21% 19% 22% 19% 24% 21% 56% 41% 4% 2% 24% 23% 18% 17%

Middle of the road 480 125 355 286EF 117 75 - 480GI - 107L 344JL 30 116 194 71MP 99

33% 35% 32% 38% 28% 27% 100% 15% 81% 9% 30% 34% 40% 31%

Total conservative 424 110 314 182 141D 97D - - 424GH 61 62J 301JK 84 161M 52 127MNO

29% 31% 28% 24% 33% 35% 100% 9% 15% 89% 21% 28% 29% 39%

- Somewhat 264 68 196 106 89D 66D - - 264GH 49 52J 163JK 48 102M 35M 79MN

conservative 18% 19% 18% 14% 21% 23% 62% 7% 12% 48% 12% 18% 19% 25%

Very conservative 160 41 118 76 51 32 - - 160GH 12 10 139JK 36 58 18 48M

11% 12% 11% 10% 12% 11% 38% 2% 2% 41% 9% 10% 10% 15%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q54. When it comes to most social issues, do you consider yourself...?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Total liberal 701 354CD 185 162 306 362E 149H 159 123 128H 104H 38 629N 72 463PQ 40 178P 364 253 197 240T 264TU

48% 55% 45% 40% 43% 51% 51% 41% 49% 50% 50% 51% 49% 41% 79% 12% 40% 50% 47% 37% 45% 66%

Very liberal 381 211CD 96 74 140 211E 97HIJ 84 60 63 56 21 331 50 295PQ 8 68P 202 133 90 138T 153TU

26% 33% 23% 18% 20% 29% 33% 22% 24% 25% 27% 28% 26% 29% 50% 2% 15% 27% 25% 17% 26% 38%

Somewhat liberal 320 143 89 88 166 152 52 75 63 65G 48 17 298N 22 168P 33 110P 162 120 107 102 111TU

22% 22% 22% 21% 23% 21% 18% 19% 25% 25% 23% 23% 23% 12% 29% 10% 25% 22% 22% 20% 19% 28%

Middle of the road 426 165 123 137B 197 222 95KL 137KL 71K 71K 38 15 362 63M 99 76O 182OP 177 172R 208UV 149V 68

29% 26% 30% 33% 28% 31% 33% 36% 28% 28% 18% 20% 28% 36% 17% 23% 41% 24% 32% 39% 28% 17%

Total conservative 337 125 102 111B 204F 130 47 89G 58 57 66GHI 21G 297 41 24 209OQ 87O 195S 109 126V 142V 69

23% 19% 25% 27% 29% 18% 16% 23% 23% 22% 32%J 29% 23% 23% 4% 64% 19% 26% 20% 24% 27% 17%

Somewhat 203 79 58 66 130F 71 25 48 33 42G 40GH 14G 179 24 14 108OQ 67O 115 62 78 83V 43

conservative 14% 12% 14% 16% 18% 10% 9% 12% 13% 17% 19% 18% 14% 14% 2% 33% 15% 16% 12% 15% 16% 11%

Very conservative 135 46 44 44B 74 59 22 41J 24 15 26J 8 118 17 10 100OQ 20O 80 47 48 60V 27

9% 7% 11% 11% 10% 8% 7% 11% 10% 6% 12% 10% 9% 9% 2% 31% 4% 11% 9% 9% 11% 7%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q54. When it comes to most social issues, do you consider yourself...?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Total liberal 701 149 552B 337 199 163DE 533HI 107I 61 701KL - - 223NO 275P 79 124

48% 42% 50% 45% 47% 58% 95% 22% 14% 100% 57%P 48% 45% 38%

Very liberal 381 81 300 180 111 89D 345HI 21 14 381KL - - 139NO 137 37 68

26% 23% 27% 24% 26% 32% 62% 4% 3% 54% 35%P 24% 21% 21%

Somewhat liberal 320 68 252 157 88 74 188HI 86I 46 320KL - - 84 138P 42 56

22% 19% 23% 21% 21% 26% 34% 18% 11% 46% 21% 24% 24% 17%

Middle of the road 426 119 306 248F 123F 52 20 344GI 62G - 426JL - 102 173 51 100

29% 34% 28% 33% 29% 18% 4% 72% 15% 100% 26% 30% 29% 31%

Total conservative 337 86 252 165 100 67 7 30G 301GH - - 337JK 68 123 48M 99MN

23% 24% 23% 22% 24% 24% 1% 6% 71% 100% 17% 22% 27% 31%

Somewhat 203 48 155 102 51 47 4 28G 170GH - - 203JK 44 77 29 52

conservative 14% 14% 14% 14% 12% 17% 1% 6% 40% 60% 11% 14% 17% 16%

Very conservative 135 38 97 63 50F 20 2 1 131GH - - 135JK 24 46 18 46MN

9% 11% 9% 8% 12% 7% \* \* 31% 40% 6% 8% 10% 14%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q55. With which of the following races and ethnicities do you identify?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

African 6 5 1 1 1 5 3 2 - 1 0 - - 6M 2 2 1 2 4 3 2 2

\* 1% \* \* \* 1% 1% \* \* \* 4% \* 1% \* \* 1% 1% \* \*

Asian or Pacific 41 24 8 9 21 20 16JK 10 9 4 2 0 - 41M 21 7 9 17 19 12 18 11

Islander 3% 4% 2% 2% 3% 3% 5% 2% 4% 1% 1% 1% 23% 4% 2% 2% 2% 3% 2% 3% 3%

Black or African 23 13 3 7 5 17E 8K 7 4 3 1 - - 23M 14 3 5 8 10 12 7 4

American 2% 2% 1% 2% 1% 2% 3% 2% 1% 1% \* 13% 2% 1% 1% 1% 2% 2% 1% 1%

Hispanic/Latino/a/x 46 17 12 17 21 26 23HIJ 12 6 3 2 1 - 46M 19 8 9 14 23R 22 17 8

3% 3% 3% 4% 3% 4% 8%KL 3% 2% 1% 1% 1% 26% 3% 2% 2% 2% 4% 4% 3% 2%

Middle Eastern or 4 3 - 1 1 3 1 2 - 1 0 - - 4M 2 - 1 1 1 - 3 1

North African \* \* \* \* \* \* \* \* \* 2% \* \* \* \* 1% \*

Native American or 50 15 16 19 21 26 10 18L 8 8 6 - - 50M 17 14 15 16 23 21 22V 7

American Indian 3% 2% 4% 5% 3% 4% 3% 5% 3% 3% 3% 28% 3% 4% 3% 2% 4% 4% 4% 2%

Slavic 20 9 4 7 10 7 6 3 3 5 2 1 17 3 5 5 10 11 6 4 7 9

1% 1% 1% 2% 1% 1% 2% 1% 1% 2% 1% 1% 1% 2% 1% 1% 2% 2% 1% 1% 1% 2%

White or Caucasian 1360 590 387 383 662 659 251 352 241G 245G 198G 73G 1284N 76 543 305 420 691 487 488 493 378

93% 92% 94% 94% 94% 92% 86% 92% 96% 95% 96% 99%H 100% 43% 93% 94% 94% 94% 91% 92% 93% 94%

Other 31 15 7 8 19 10 5 9 3 6 6 1 - 31M 10 8 12 18 9 12 11 9

2% 2% 2% 2% 3% 1% 2% 2% 1% 2% 3% 1% 18% 2% 3% 3% 3% 2% 2% 2% 2%

Refused - - - - - - - - - - - - - - - - - - - - - -

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q55. With which of the following races and ethnicities do you identify?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

African 6 3 4 3 2 1 2 2 3 2 2 2 2 3 1 1

\* 1% \* \* \* \* \* \* 1% \* 1% 1% \* \* 1% \*

Asian or Pacific 41 9 32 19 14 7 22 11 8 21 13 7 12 20P 6 3

Islander 3% 3% 3% 3% 3% 3% 4% 2% 2% 3% 3% 2% 3% 4% 3% 1%

Black or African 23 6 17 13 9 1 12 7 4 14 6 3 7 8 4 4

American 2% 2% 2% 2% 2% \* 2% 1% 1% 2% 1% 1% 2% 1% 2% 1%

Hispanic/Latino/a/x 46 16 30 28F 16F 3 19 20I 7 19 21L 6 14 17 6 10

3% 5% 3% 4% 4% 1% 3% 4% 2% 3% 5% 2% 3% 3% 3% 3%

Middle Eastern or 4 - 4 2 1 1 2 1 - 2 1 - 0 1 1 1

North African \* \* \* \* \* \* \* \* \* \* \* \* \*

Native American or 50 16 34 31 12 6 13 23 14 16 19 15 7 18 12MN 12

American Indian 3% 4% 3% 4% 3% 2% 2% 5% 3% 2% 4% 4% 2% 3% 7% 4%

Slavic 20 2 18 9 5 6 7 9 4 8 6 6 4 9 3 4

1% 1% 2% 1% 1% 2% 1% 2% 1% 1% 1% 2% 1% 2% 2% 1%

White or Caucasian 1360 321 1039 693 393 266 524 443 393 662K 386 312 363 525 165 307

93% 91% 94% 92% 93% 94% 94% 92% 93% 94% 91% 92% 93% 92% 92% 95%

Other 31 7 24 17 7 6 10 7 14 10 9 11 7 13 3 8

2% 2% 2% 2% 2% 2% 2% 2% 3% 1% 2% 3% 2% 2% 2% 2%

Refused - - - - - - - - - - - - - - - -

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q56. Do you consider the area you live in to be...?

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Urban 392 243CD 93D 56 193 188 78 113 69 58 52 23 352 40 183P 66 113 171 180R 136 128 128TU

27% 38% 23% 14% 27% 26% 27% 29% 27% 23% 25% 31% 27% 23% 31% 20% 25% 23% 34% 26% 24% 32%

Suburban 571 316CD 169D 86 285 272 117 149 85 111 77 31 497 74 236 130 175 293 208 190 216 164

39% 49% 41% 21% 40% 38% 40% 39% 34% 43% 37% 42% 39% 42% 40% 40% 39% 40% 39% 36% 41% 41%

Rural changing to 178 39 51B 88BC 77 94 40 34 37 35 23 9 149 29M 71 33 58 89 58 64 70 44

suburban 12% 6% 13% 22% 11% 13% 14% 9% 15% 14% 11% 12% 12% 16% 12% 10% 13% 12% 11% 12% 13% 11%

Rural 323 47 96B 180BC 152 160 55 88 61 52 55GL 12 290 33 95 97OQ 101O 182S 87 142V 117V 64

22% 7% 23% 44% 21% 22% 19% 23% 24% 20% 27% 16% 23% 19% 16% 30% 23% 25% 16% 27% 22% 16%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q56. Do you consider the area you live in to be...?

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Urban 392 83 309 219E 93 79 192HI 116 84 223KL 102 68 392NOP - - -

27% 24% 28% 29% 22% 28% 34% 24% 20% 32% 24% 20% 100%

Suburban 571 149 422 251 196D 116D 216 194 161 275 173 123 - 571MOP - -

39% 42% 38% 33% 46% 41% 39% 40% 38% 39% 41% 37% 100%

Rural changing to 178 44 134 96 45 37 54 71G 52 79 51 48 - - 178MNP -

suburban 12% 12% 12% 13% 11% 13% 10% 15% 12% 11% 12% 14% 100%

Rural 323 77 246 185F 88 49 97 99 127GH 124 100J 99J - - - 323MNO

22% 22% 22% 25% 21% 17% 17% 21% 30% 18% 24% 29% 100%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q57. Area (From County)

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Tri-county 644 644CD - - 312 317 108 151 119G 122GH 101GH 44GH 565 79 309PQ 120 182 349 228 187 230T 227TU

44% 100% 44% 44% 37% 39% 47% 48% 49% 59% 44% 45% 53% 37% 41% 48% 43% 35% 43% 57%

Willamette Valley 410 - 410BD - 196 197 99IK 131IJK 54 67 44 15 365 45 153 99 129 174 178R 175V 154V 81

28% 100% 28% 28% 34%L 34%L 21% 26% 21% 21% 28% 26% 26% 30% 29% 24% 33% 33% 29% 20%

Rest of state 410 - - 410BC 199 200 84 103 79 67 63 14 358 52 124 107O 135O 212 128 169V 147 93

28% 100% 28% 28% 29% 27% 31% 26% 30% 20% 28% 29% 21% 33% 30% 29% 24% 32% 28% 23%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q57. Area (From County)

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Tri-county 644 137 507B 275 196D 165DE 293HI 191 160 354KL 165 125 243OP 316OP 39 47

44% 39% 46% 37% 47% 58% 52% 40% 38% 51% 39% 37% 62% 55% 22% 15%

Willamette Valley 410 121C 289 231F 118 60 148 132 130 185 123 102 93 169 51 96

28% 34% 26% 31% 28% 21% 26% 27% 31% 26% 29% 30% 24% 30% 29% 30%

Rest of state 410 96 314 244EF 108 57 118 157G 135G 162 137J 111J 56 86 88MN 180MN

28% 27% 28% 33% 26% 20% 21% 33% 32% 23% 32% 33% 14% 15% 49% 56%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q57. Area (From County)

Area

------------------- Gender Party Education

Willa- Rest ----------- Age Ethnicity ----------------- Own/Rent -----------------

Tri mette Of Fe- ----------------------------------- ----------- Ind/ ----------- H.S. Some Coll

Total County Valley State Male male 18-29 30-44 45-54 55-64 65-74 75+ White BlPOC Dem Rep Other Own Rent Or < Coll Grad+

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Total Answering 1464 644 410 410 707 714 290 385 252 256 207 74 1288 176 586 325 447 735 534 531 531 401

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V)

Central Oregon 88 - - 88BC 46 40 15 14 17 13 21GHJ 9GHJ 79 10 42 19 20 53S 22 32 22 34U

6% 22% 7% 6% 5% 4% 7% 5% 10% 12% 6% 6% 7% 6% 5% 7% 4% 6% 4% 9%

Eastern Oregon 63 - - 63BC 28 35 18 22 8 7 8 1 56 7 15 19O 16 32 22 28 23 13

4% 15% 4% 5% 6% 6% 3% 3% 4% 1% 4% 4% 3% 6% 3% 4% 4% 5% 4% 3%

Metro Portland 647 644CD - 3 313 318 108 151 121G 123GH 101GH 44GH 568 79 309PQ 121 184 352 228 188 232T 227TU

44% 100% 1% 44% 45% 37% 39% 48% 48% 49% 59% 44% 45% 53% 37% 41% 48% 43% 35% 44% 57%

North Coast 64 - - 64BC 37 23 15 10 12 15 10 2 52 12 23 11 25 38S 14 26 24 15

4% 16% 5% 3% 5% 3% 5% 6% 5% 2% 4% 7% 4% 3% 6% 5% 3% 5% 4% 4%

Northern Willamette 170 - 170BD - 76 84 44KL 49K 26K 38KL 8 4 150 20 54 50O 58 67 77R 74V 58 37

Valley 12% 41% 11% 12% 15% 13% 10% 15% 4% 6% 12% 11% 9% 15% 13% 9% 14% 14% 11% 9%

South Coast 32 - - 32BC 11 17 8 5 8 7 3 1 29 3 11 6 13 14 9 15 12 6

2% 8% 2% 2% 3% 1% 3% 3% 2% 1% 2% 2% 2% 2% 3% 2% 2% 3% 2% 1%

Southern Oregon 122 - - 122BC 63 58 17 39L 27 21 16 2 106 16 28 42O 45O 54 50 51V 52V 18

8% 30% 9% 8% 6% 10% 11% 8% 8% 3% 8% 9% 5% 13% 10% 7% 9% 10% 10% 4%

Southern Willamette 277 - 240BD 37B 132 137 65IJ 95IJ 33 33 40J 11 248 29 105 58 85 125 110 118V 108V 51

Valley 19% 59% 9% 19% 19% 22% 25% 13% 13% 19% 15% 19% 16% 18% 18% 19% 17% 21% 22% 20% 13%

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(sig=.05) (all\_pairs) columns tested BCD, EF, GHIJKL, MN, OPQ, RS, TUV

OVBC Monthly Survey - July 2021: July 9-14, 2021

Q57. Area (From County)

Have Ideology Ideology -- Area Description ---

School Aged Income --- Economic ---- ---- Social ----- Rural

Children ----------------- Con- Con- To

----------- $50K- $100K Lib- Mod- serv- Lib- Mod- serv- Sub- Sub-

Total Yes No <$50K $100K Or > eral erate ative eral erate ative Urban urban urban Rural

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Total Answering 1464 354 1110 750 422 282 560 480 424 701 426 337 392 571 178 323

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

(B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P)

Central Oregon 88 18 70 40 31 18 33 28 28 48 22 18 16 29 27MNP 17

6% 5% 6% 5% 7% 6% 6% 6% 7% 7% 5% 5% 4% 5% 15% 5%

Eastern Oregon 63 24C 39 34 20 10 18 24 21 21 26J 17 7 7 6 43MNO

4% 7% 4% 5% 5% 3% 3% 5% 5% 3% 6% 5% 2% 1% 3% 13%

Metro Portland 647 137 510B 277 197D 165DE 293HI 191 162 354KL 165 127 243OP 318OP 40P 47

44% 39% 46% 37% 47% 58% 52% 40% 38% 51% 39% 38% 62% 56% 22% 15%

North Coast 64 9 55 38 16 10 21 28 15 28 25 12 4 9 17MN 34MN

4% 3% 5% 5% 4% 4% 4% 6% 3% 4% 6% 3% 1% 2% 9% 11%

Northern Willamette 170 63C 106 95 46 29 55 54 61G 67 54 49J 37 82MP 26P 24

Valley 12% 18% 10% 13% 11% 10% 10% 11% 14% 10% 13% 15% 10% 14% 15% 8%

South Coast 32 8 24 23 6 3 12 9 11 17 5 10 2 2 6MN 22MN

2% 2% 2% 3% 1% 1% 2% 2% 3% 2% 1% 3% \* \* 4% 7%

Southern Oregon 122 21 100 81F 30 11 23 53G 45G 37 42J 42J 22 33 24MN 43MN

8% 6% 9% 11% 7% 4% 4% 11% 11% 5% 10% 12% 6% 6% 13% 13%

Southern Willamette 277 72 205 162F 76 38 104 93 80 128 86 63 61 91 32 93MNO

Valley 19% 20% 19% 22% 18% 13% 19% 19% 19% 18% 20% 19% 16% 16% 18% 29%

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(sig=.05) (all\_pairs) columns tested BC, DEF, GHI, JKL, MNOP

Note: Percentage less than 0.5 printed as \*.