| QS3Q1A: Which of the following best defines you | ur work situation be | fore the COIVD-19 p | andemic (March 2020)?
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---|--|
| | Total (A) | Male (B) | Gender
Female (C)
 | 18-34 (D) | 35-44 (E)

 | Age
45-54 (F) | 55-64 (G)
 | 65+ (H) | 18-34 (I)
 | 35-44 (J) | Male Age | 55-64 (L)
 | 65+ (M) | 18-34 (N) |
 | Female Age | 55-64 (Q) | 65+ (R) | Northeast (S) | South (T) | Region
Midwest (U)
 | West (V) |
| Total | N=1105 | N=521 | N=568
 | N=316 | N=184

 | N=175 | N=185
 | N=244 | N=152
 | N=91 * | 45-54 (K)
N=85 | N=87
 | N=111 | N=164 | 35-44 (O)
N=93
 | 45-54 (P)
N=90 | N=98 | N=133 | N=195 | N=426 | N=219
 | N=265 |
| Total (Unweighted)
Worked onsite (e.g., office, store, hospital, farm) | N=1105 | N=450 | N=642
 | N=250 | N=200

 | N=148 | N=197
 | N=310 | N=99 *
 | N=88 | N=53 * | N=67 *
 | N=149 | N=151 | N=112
 | N=95 * | N=130 | N=161 | N=263 | N=418 | N=214
 | N=210 |
| 100% of the time
Worked remotely 100% of the time | 39%
17% | 46% C
20% c | 33%
15%
 | 47% H
20% H | 50% H
16% H

 | 46% H
19% H | 40% H
23% H
 | 15%
9% | 54% M
22% m
 | 51% M
21% m | 54% M
20% | 51% M
24% m
 | 19%
11% | 41% R
18% R | 48% QR
12%
 | 38% R
19% R | 30% R
22% oR | 12%
7% | 39%
20% v | 34%
20% V | 40%
15%
 | 47% T
12% |
| Worked hybrid (worked in an office and remotely | | 9% | 6%
 | 9% GH | 17% DfGF

 | 9% GH | 2%
 | 2% | 9%
 | 24% IkLM | 10% | 2%
 | 4% | 10% qR | 10% qR
 | 8% R | 3% | 1% | 12% T | 4% | 10% T
 | 9% T |
| N/A - I was not employed prior to pandemic | 36% | 25% | 46% <mark>B</mark>
 | 24% | 18%

 | 26% | 35% dE
 | 74% DEFG | 15% J
 | 5% | 16% | 23% J
 | 66% <mark>UKL</mark> | 31% | 30%
 | 36% | 45% nO | 80% NOPC | 30% | 42% SV | 36%
 | 31% |
| * Table Base: | U.S. Responder | its |
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| QS3Q1B: Which of the following best defines you | ur work situation sin | ce the COVID-19 par | idemic started (March 2
 | :020-now)? |

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 | |
| | Total (A) | | Gender
Female (C)
 | 18-34 (D) | 35-44 (E)

 | Age | 55-64 (G)
 | | 18-34 (I)
 | | Male Age |
 | | |
 | Female Age | | | | South (T) | Region
Midwest (U)
 | West (V) |
| Total | N=600 | Male (B)
N=340 | N=257
 | N=201 | N=146

 | 45-54 (F)
N=113 | N=94 *
 | 65+ (H)
N=46 * | N=108
 | 35-44 (J)
N=84 | 45-54 (K)
N=67 | 55-64 (L)
N=54
 | 65+ (M)
N=28 ** | 18-34 (N)
N=93 | 35-44 (O)
N=61
 | 45-54 (P)
N=47 | 55-64 (Q)
N=40 | 65+ (R)
N=18 ** | Northeast (S)
N=122 | N=202 | N=121
 | N=155 |
| Total (Unweighted)
Worked only onsite (e.g., office, store, hospital, | N=533 | N=259 | N=270
 | N=152 | N=151

 | N=88 * | N=90
 | N=52 * | N=74 *
 | N=81 * | N=39 * | N=38
 | N=28 ** | N=78 * | N=70 *
 | N=49 * | N=52 * | N=24 ** | N=142 | N=185 | N=100
 | N=106 |
| farm) | 21% | 20% | 23%
74%
 | 16% | 22%

 | 25% | 22%
 | 29% | 16%
 | 16% | 28% | 20%
 | 23% | 17% | 29%
 | 20% | 24% | 38% n | 16% | 21% | 27%
 | 21% |
| Any remote work during the pandemic
Any hybrid work during the pandemic | 76%
35% | 78%
37% | 31%
 | 81% h
43% FGH | 77%
40% fgh

 | 70%
25% | 76%
25%
 | 67%
24% | 81%
41%
 | 83% k
51% KLm | 67%
28% | 80%
26%
 | 75%
25% | 81% R
46% OPQr | 69%
25%
 | 74%
20% | 72%
23% | 53%
21% | 82% u
39% t | 74%
27% | 71%
31%
 | 77%
45% T |
| Worked only hyrid (i.e., onsite and remotely)
Worked onsite (e.g., office, store, hospital, farm), | 0% | 0% | 0%
 | 0% | 0%

 | 0% | 0%
 | 0% | 0%
 | 0% | 0% | 0%
 | 0% | 0% | 0%
 | 0% | 0% | 0% | 0% | 0% | 0%
 | 0% |
| now working hybrid (i.e., worked onsite and
remotely) | 13% | 13% | 12%
 | 18% f | 11%

 | 8% | 9%
 | 12% | 17%
 | 12% | 9% | 11%
 | 12% | 20% g | 10%
 | 6% | 6% | 12% | 12% | 10% | 11%
 | 18% t |
| Worked remote, now working hybrid (i.e., worke | ed . | |
 | |

 | |
 | 12% |
 | | | | | |
 | | 20% q |
 | | | | | |
 | |
| onsite and remotely)
Worked hybrid (i.e., worked onsite and remotely | 9%
1). | 10% | 7%
 | 6% | 16% DgH

 | 8% h | 7%
 | 0% | 7%
 | 21% ILM | 10% | 2%
 | 0% | 5% | 9%
 | 6% | 13% r | 0% | 14% | 8% | 7%
 | 6% |
| now working remote
Worked hybrid (i.e., worked onsite and remotely | 4% | 4% | 3%
 | 5% | 4%

 | 1% | 3%
 | 2% | 4%
 | 6% | 2% | 5%
 | 1% | 7% | 1%
 | 0% | 0% | 3% | 4% | 3% | 1%
 | 5% |
| now working onsite (e.g., office, store, hospital, | | |
 | |

 | |
 | |
 | | | | | |
 | | |
 | | | | | |
 | |
| farm)
Was not working before the pandemic, now work | 10%
king | 10% | 9%
 | 14% | 8%

 | 8% | 7%
 | 10% | 13%
 | 11% | 7% | 9%
 | 12% | 14% | 5%
 | 8% | 4% | 7% | 9% | 5% | 12%
 | 15% T |
| hybrid (i.e., worked onsite and remotely)
Worked only remotely | 0% | 0%
26% | 0%
24%
 | 0%
20% | 0%
20%

 | 0% | 0%
41% DEh
 | 0%
23% | 0%
26%
 | 0%
18% | 0%
23% | 0%
40% J
 | 0%
26% | 0%
13% | 0%
22%
 | 0%
34% N | 0%
42% Nor | 0%
19% | 0%
25% | 0%
27% | 0%
24%
 | 0%
24% |
| Worked onsite (e.g. office store bospital farm) | , | 20% | 2470
 | | 20%

 | 27% | 2%
 | 16% 6 | 20%
 | 20% | 2370
6% | 2%
 | 20% ilki | 10% | 14% 0
 | 34% N | 3% | 5% | 11% V | 27% | 5%
 | 24/2 |
| now working remote
Worked remote, now working onsite (e.g., office, | 8% | |
 | 322 |

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 | | |
 | | | | | |
 | |
| store, hospital, farm)
Was not working before the pandemic, now work | 8%
king | 8% | 9%
 | 8% | 9%

 | 10% | 9%
 | 4% | 6%
 | 11% | 10% | 12%
 | 2% | 11% | 6%
 | 11% | 4% | 8% | 8% | 10% | 11%
 | 6% |
| remote
Was not working before the pandemic, now work | 0% | 0% | 1%
 | 0% | 1%

 | 0% | 0%
 | 0% | 0%
 | 0% | 0% | 0%
 | 0% | 0% | 3%
 | 1% | 0% | 0% | 0% | 0% | 0%
 | 1% |
| onsite (e.g., office, store, hospital, farm) | 0% | 0% | 0%
 | 0% | 0%

 | 0% | 0%
 | 1% | 0%
 | 0% | 0% | 0%
 | 1% | 0%
2% | 0%
 | 1% | 0% | 0% | 0% | 0% | 0%
 | 0% |
| Other | 3% | 2% | 4%
 | 3% | 1%

 | 5% | 2%
 | 4% | 3%
 | 1% | 5% | 0%
 | 0% | 3% | 2%
 | 6% | 4% | 9% | 2% | 5% | 2%
 | 2% |
| * Table Base: | Employed | |
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 | |
| QS3Q2: Over the last year, have you traveled out | t of town, while cont | tinuing to work rem | otely, without using vac
 | ation time (i.e., travel | ing to and working r

 | emotely from a locatio | n that is not your prin
 | mary residence)? |
 | | | | | |
 | | |
 | | | | | |
 | |
| | Total (A) | Male (B) | Gender
Female (C)
 | 18-34 (D) | 35-44 (E)

 | Age
45-54 (F) | 55-64 (G)
 | 65+ (H) | 18-34 (I)
 | | Male Age |
 | | |
 | Female Age | | da - (a) | | South (T) | Region
Midwest (U)
 | West (V) |
| Total | N=456 | N=265 | N=189
 | N=162 | N=112

 | N=79 * | N=72 *
 | N=31 * | N=87 *
 | 35-44 (J)
N=70 | 45-54 (K)
N=44 | 55-64 (L)
N=43
 | 65+ (M)
N=21 **
N=19 ** | 18-34 (N)
N=75 | 35-44 (O)
N=42
 | 45-54 (P)
N=34 | 55-64 (Q)
N=29
N=37 | 65+ (R)
N=9 **
N=13 ** | Northeast (S)
N=101 | N=151 | N=86 *
 | N=119 |
| Total (Unweighted)
Yes | N=390
45% | N=199
52% C | N=189
34%
 | N=120
53% FGH | N=115
61% FGH

 | N=58 *
29% | N=65 *
26%
 | N=32 *
23% | N=59 *
54%
 | N=67 *
72% iKLM | N=27 **
37% | N=28 **
40%
 | N=19 **
31% | N=61 *
52% PQR | N=48 *
42% pQR
 | N=31 *
18% | N=37 *
7% | N=13 **
5% | N=113
45% | N=132
40% | N=67 *
44%
 | N=78 *
50% |
| No | 55% | 48% | 66% <mark>B</mark>
 | 47% | 39%

 | 71% DE | 74% DE
 | 77% DE | 46%
 | 28% | 63% J | 60% J
 | 69% J | 48% | 58%
 | 82% No | 93% NO | 95% NO | 55% | 60% | 56%
 | 50% |
| * Table Base: | Has worked ren | notely during the pa | ndemic
 | |

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| QS3Q3: Over the last year, what is the total amo | unt of time (i.e., all f | trips combined) you | have spent out of town
 | while working remot | ely without using vac

 | ation time? |
 | |
 | | | | | |
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 | | | | | |
 | |
| Q53Q3: Over the last year, what is the total amo | | | Gender
 | |

 | Age |
 | |
 | | Male Age |
 | | |
 | Female Age | | | | | Region
 | |
| QS3Q3: Over the last year, what is the total amo | Total (A) | Male (B) | Gender
Female (C)
 | 18-34 (D) | 35-44 (E)

 | Age
45-54 (F) | 55-64 (G)
N=19
 | 65+ (H)
N=7 ** | 18-34 (I)
N=47
 | 35-44 (J)
N=50 | 45-54 (K) | 55-64 (L)
N=17 **
 | 65+ (M)
N=6 | 18-34 (N)
N=39 | 35-44 (O)
N=18 **
 | 45-54 (P) | 55-64 (Q)
N=2 ** | 65+ (R)
N=0 ** | Northeast (S)
N=45 | South (T)
N=61 | Midwest (U)
 | West (V)
N=59 |
| Total
Total (Unweighted) | Total (A)
N=203
N=174 | Male (B)
N=137
N=111 | Gender
Female (C)
N=65
N=62
 | 18-34 (D)
N=86
N=67 | 35-44 (E)
N=68
N=72

 | Age
45-54 (F)
N=23 **
N=15 ** | N=19 **
N=12 **
 | N=7 **
N=8 ** | N=47 *
N=36 *
 | 35-44 (J)
N=50
N=51 | 45-54 (K)
N=17 **
N=10 ** | N=17 **
N=8 **
 | N=6 **
N=7 ** | N=39
N=31 | N=18 **
N=21 **
 | 45-54 (P)
N=6 **
N=5 ** | N=2 **
N=4 ** | N=0 **
N=1 ** | N=45 •
N=58 • | N=61 *
N=51 * | Midwest (U)
N=38 *
N=26 **
 | N=59 •
N=39 • |
| Total
Total (Unweighted)
Less than a week
1-2 weeks | Total (A)
N=203
N=174
16%
34% | Male (8)
N=137
N=111
11%
39% | Gender
Female (C)
N=65 *
N=62 *
24% B
25%
 | 18-34 (D)
N=86
N=67
17%
32% | 35-44 (E)
N=68
N=72
13%
41%

 | Age
45-54 (F)
N=23 **
N=15 **
16%
29% | N=19 **
N=12 **
15%
21%
 | N=7 **
N=8 **
25%
41% | N=47
N=36
11%
42%
 | N=50
N=51
9%
44% | 45-54 (K)
N=17 **
N=10 **
15%
27% | N=17 **
N=8 **
10%
19%
 | N=6
N=7
27%
44% | N=39 *
N=31 *
24%
19% | N=18 **
N=21 **
23%
34%
 | 45-54 (P)
N=6 **
N=5 **
20%
34% | N=2 **
N=4 **
60%
40% | N=0 **
N=1 **
0%
0% | N=45 *
N=58 *
15%
16% | N=61 *
N=51 *
15%
44% S | Midwest (U)
N=38 *
N=26 **
30% v
32%
 | N=59 *
N=39 *
8%
39% S |
| Total
Total (Unweighted)
Less than a week
1-2 weeks
3 weeks - less than 1 month
1-3 month | Total (A)
N=203
N=174
16%
34%
26%
16% | Male (B)
N=137
N=111
11%
39%
22%
19% | Gender
Female (C)
N=65 *
N=62 *
24% B
25%
35%
10%
 | 18-34 (D)
N=86
N=67
17% | 35-44 (E)
N=58
N=72
13%
41%
20%
20%

 | Age
45-54 (F)
N=23 **
N=15 **
16%
29%
30%
16% | N=19
N=12
15%
21%
4%
36% D
 | N=7 **
N=8 **
25% | N=47 *
N=36 *
11%
42%
27%
10%
 | N=50 •
N=51 •
9%
44%
23%
19% | 45-54 (K)
N=17 **
N=10 **
15%
27%
29%
18% | N=17 **
N=8 **
10%
19%
5%
40%
 | N=6 **
N=7 **
27% | N=39
N=31
24% | N=18 **
N=21 **
23%
 | 45-54 (P)
N=6 **
N=5 **
20% | N=2 **
N=4 **
60%
40%
0%
0% | N=0 **
N=1 **
0%
0%
100%
0% | N=45 •
N=58 •
15%
16%
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20% t | N=61 *
N=51 *
15%
44% S
31% u | Midwest (U)
N=38 *
N=26 **
30% v
32%
9%
18%
 | N=59 •
N=39 •
8%
39% S
24%
19% |
| Total
Total (Unweighted)
Less than a weck
1.2 weeks
3 weeks : ess than 1 month
1.3 months
4.4 months | Total (A)
N=203
N=174
16%
34%
26%
16%
7% | Male (B)
N=137
N=111
11%
39%
22%
19%
8% | Gender
Female (C)
N=65 *
N=62 *
24% B
25%
35%
10%
5%
 | 18-34 (D)
N=86 •
N=67 •
17%
32%
36% c
7%
6% | 35-44 (E)
N=68 •
N=72 •
13%
41%
20% d
5%

 | Age
45-54 (F)
N=23 **
N=15 **
16%
29%
30%
16%
8% | N=19 **
N=12 **
15%
21%
4%
36% D
20%
 | N=7 **
N=8 **
25%
41%
7%
16%
0% | N=47
N=36
11%
42%
27%
10%
4%
 | N=50 *
N=51 *
9%
44%
23%
19%
5% | 45-54 (K)
N=17 **
N=10 **
15%
27%
29%
18%
11% | N=17 **
N=8 **
10%
19%
5%
40%
22%
 | N=6 **
N=7 **
27%
44%
0%
17%
0% | N=39 *
N=31 *
24%
19%
46% O
4%
7% | N=18 ** N=21 ** 23% 34% 11% 22% n 4%
 | 45-54 (P)
N=6 **
N=5 **
20%
34%
33%
12%
0% | N=2 **
N=4 **
60%
40%
0%
0% | N=0 **
N=1 **
0%
0%
100%
0% | N=45 •
N=58 •
15%
16%
36% U
20% t
10% | N=61 *
N=51 *
15%
44% \$
31% u
8%
3% | Midwest (U)
N=38 *
N=26 **
30% v
32%
9%
18%
10%
 | N=59
N=39
8%
39%
24%
19%
5% |
| Total
Total (Unweighted)
Less than a week
1.2 weeks
3 weeks - tess than 1 month
1.3 months
4.6 months
More than 6 months | Total (A)
N=203
N=174
16%
34%
26%
16%
7%
2% | Male (B)
N=137
N=111
11%
39%
22%
19%
8%
3% | Gender
Female (C)
N=65 *
24% B
25%
35%
10%
5%
1%
 | 18-34 (D)
N=86 •
N=67 •
17%
32%
36% e
7%
6%
2% | 35-44 (E)
N=68 •
N=72 •
13%
41%
20%
20% d
5%
1%

 | Age
45-54 (F)
N=23 **
N=15 **
16%
29%
30%
16% | N=19
N=12
15%
21%
4%
36% D
 | N=7 **
N=8 **
25%
41%
7%
16% | N=47 *
N=36 *
11%
42%
27%
10%
 | N=50 •
N=51 •
9%
44%
23%
19% | 45-54 (K)
N=17 **
N=10 **
15%
27%
29%
18% | N=17 **
N=8 **
10%
19%
5%
40%
 | N=6 **
N=7 **
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N=21 **
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 | 45-54 (P)
N=6 **
N=5 **
20%
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33%
12% | N=2 **
N=4 **
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40%
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0% | N=0 **
N=1 **
0%
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100%
0% | N=45 •
N=58 •
15%
16%
36% U
20% t | N=61 *
N=51 *
15%
44% S
31% u | Midwest (U)
N=38 *
N=26 **
30% v
32%
9%
18%
 | N=59 •
N=39 •
8%
39% S
24%
19% |
| Total (Unweighted)
Less than a work
1 24 works
24 works
24 works
24 works
Mover than 6 months
Wore than 6 months
*7 Jable Base: | Total (A)
N=203
N=174
16%
34%
26%
16%
7%
2%
HAS TRAVELED | Male (B)
N=137
N=111
11%
39%
22%
19%
8%
3%
CUT OF TOWN WHI | Gender
Female (C)
N=65 *
N=62 *
24% B
25%
35%
10%
5%
10%
5%
10%
5%
10%
 | 18-34 (D)
N=86
N=67
17%
32%
36% e
7%
6%
2% | 35-44 (E)
N=68 •
N=72 •
13%
41%
20%
20% d
5%
1%

 | Age
45-54 (F)
N=23 **
N=15 **
16%
29%
30%
16%
8% | N=19 **
N=12 **
15%
21%
4%
36% D
20%
 | N=7 **
N=8 **
25%
41%
7%
16%
0% | N=47
N=36
11%
42%
27%
10%
4%
 | N=50 *
N=51 *
9%
44%
23%
19%
5% | 45-54 (K)
N=17 **
N=10 **
15%
27%
29%
18%
11% | N=17 **
N=8 **
10%
19%
5%
40%
22%
 | N=6 **
N=7 **
27%
44%
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* 7 Table Base:
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| Total
Total (Unweighted)
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3 a weeks
4 exects - less that 1 month
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* Table Bane:
OSIQ4: Over the last year, what is the longest sin
Total
Total (Unweighted)
1 useds or less
1 day (day tub)
2 days (wormight tup)
2 days (wormight tup) | Total (A)
N=203
N=174
16%
34%
26%
16%
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HAS TRAVELED
HAS TRAVELED
Total (A)
N=203
N=174
S%
8%
14%
37%
19% | Male (8)
N=137
N=111
1156
3996
2226
1996
8%
3%
OUT OF TOWN WHII
Male (8)
N=137
N=111
10%
10%
12%
3995
18% | Gender
Female (C)
N=65
N=65
24%
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E WORKING REMOTELY
otely without using vac
Gender
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N=62
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 | Age
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| Total
Total (Inverighted)
(as: than a work
1 2 works
3 works - less than 1 month
4 3 months
Wore than 6 months
* Table Base:
GSIQ4: Over the last year, what is the longest sin
Total
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Total
Total (day r(s)
1 day (day r(s)
2 day (day r(s | Total (A)
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Male (8)
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Female (C)
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36% e
18-34 (D)
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 | 35-44 (f)
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N=72
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44 (f)
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 | Age
45-54 (F)
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N-15 **
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N-12 **
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36% D
20%
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4%
55-64 (6)
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N-19 **
N-19 **
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16% | 45-54 (K)
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Male Age
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| Total
Total (Unweighted)
Less than a week
3 a weeks
4 exects - less that 1 month
4 de months
4 months
* Table Bane:
OSIQ4: Over the last year, what is the longest sin
Total
Total (Unweighted)
1 useds or less
1 day (day tub)
2 days (wormight tup)
2 days (wormight tup) | Total (A)
N=203
N=174
16%
34%
26%
16%
7%
2%
HAS TRAVELED
HAS TRAVELED
Total (A)
N=203
N=174
S%
8%
14%
37%
19% | Male (8)
N=137
N=111
1156
3996
2226
1996
8%
3%
OUT OF TOWN WHII
Male (8)
N=137
N=111
10%
10%
12%
3995
18% | Gender
Female (C)
N=65
N=65
24%
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E WORKING REMOTELY
otely without using vac
Gender
Female
(C)
N=62
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| Tabl
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Less than a work
1.2 works
3 works - less that 1 month
1.3 months
4 More than 6 months
* Table Base:
CG3QC Over the last year, what is the longest al
Table
Table (Novelation)
1 adar (day trip)
2 days (over math trip)
3.7 days
9.8 dd days
1.2 days (days trip)
2.2 days (days trip)
3.7 days
9.8 dd days | Total (A)
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1-2 works
3 weeks -less than 1 month
1-3 months
4 More than 4 months
* Table Base:
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N-258 • |
| Total
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2 works
3 works-less than 1 month
4 3 months
4 6 months
Where that of months
* Table Base:
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1 works or less
1 works or less
1 day (day rife)
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1 24 works
24 works - less that 1 month
13 months
* Table Baas:
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| Tatal (Woweighted)
Tatal (Woweighted)
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CGSU4C-Our the last year, what is the longest all
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Tatal (Woreighted)
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4 a weeks
4 ments:
Tatal Base::
CGSQ4: Cover the last year, what is the longest at
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| Table
Table Uncertainty
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1 4 works
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1 4 works
1 4 months.
* Table Base:
QSQ4: Over the last year, what is the longest sin
Table Uncertainty
1 works or less
1 days (group)
2 days (group) | Testal (a)
Testal (a)
Testal (a)
10%
24%
26%
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70al (a)
70al (a)
70al (a)
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70al (b)
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 | N-7 ** N-7 ** 25% ** 25% ** 25% ** 13% ** 25% ** | N-47 • • • • • • • • • • • • • • • • • • • | N-50 * * * * * * * * * * * * * * * * * * * | 45-54 (0)

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 | N=6 N=6 27% 27% 12% 27% 25% | N-33 - N-33 - N-33 - N-34 N-39 - | N-18 ** N-22 ** N-23 * N-24 * N-35 * N-35 * N-35 * S% * <td>455400</td> <td>N-2 ** N-4 ** 40% * 40% * 40% * 40% * 40% * 40% * 40% * 40% * 40% * 42% * 42% * 42% * 42% * 43% * 40% * 0% * 72% * 72% * 72% * 72% * 5864 (0) N-2 * 5864 (2) N-2 * 58% * 58% *</td> <td>N=0 •• N=1 •• DK ••</td> <td>Net5 * * * * * * * * * * * * * * * * * * *</td> <td>N-64 0 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +</td> <td>Midenet (U) • No-38 • No-36 • No-37 • Status • JSK • SSK • JSK • SSK • <td< td=""><td>N-1-53 •
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CISIQE: Over the last way, what is the longest air
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Digital Nomad OS201A: Which of the follo

your work situation before the COIVD-19 pandemic (March 2020)?

I wanted to be in	in a better climate.	21%	28% C	6%	11%	22%	28%	58% DEh	11%	11%	29%	38%	62% Im	12%	10%	0%	0%	18% 0	0%	34% T	9%	20%	23% t
	in emergency trip (e.g., health-																						
	death in the family).	18%	18%	20%	18%	23%	7%	17%	27%	10%	26%	10%	19%	29%	27%	14%	0%	0%	0%	26%	15%	12%	20%
	to a place with fewer or no COVID-19																						
restrictions.		18%	15%	24%	23% f	24% f	0%	0%	0%	19%	23%	0%	0%	0%	29%	26%	0%	0%	0%	28% t	12%	13%	19%
I wanted an adve		17%	16%	18%	14%	21%	21%	18%	0%	10%	21%	29%	12%	0%	18%	20%	0%	67% np	0%	19%	17%	17%	15%
	asked me to travel (e.g., take a trip	17%	19%	12%		18%	16%	36% d	42% D	12%	18%	16%	33%	44%	6%	19%	17%	58% N	0%	21%	22%	12%	10%
together, travel	ove to a new place.	12%	13%	12%	9% 13%	15%	11%	4%	42%	15%	15%	15%	5%	0%	11%	13%	0%	0%	0%	21% tu	6%	4%	17%
Other		4%	13%	0%	0%	0%	10% DE	20% DE	27% DE	0%	0%	13% 1	22% U	29% IJ	0%	0%	0%	0%	0%	4%	4%	10% V	0%
Count		2.95	3.15	2.55	2.71	3.28	2.48	3.86	1.76	2.80	3.44	2.86	3.93	1.82	2.59	2.82	1.46	3.23	1.00	3.63	2.32	2.56	3.31
* Table Base:		Has traveled out o	f town while workin	g remotely over the la	st year																		
QS3Q7: Which o	of the following are challenges you h	have faced while trai	eling and working r	emotely without using	vacation time? Pleas	e select all that apply.																	
				Gender			Are					Male Age					Female Age					Perion	
		Total (A)	Male (B)	Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total		N=203	N=137	N=65	N=86 *	N=68	N=23 **	N=19 **	N=7 **	N=47 *	N=50 *	N=17 **	N=17 **	N=6 **	N=39 *	N=18 **	N=6 **	N=2 **	N=0 **	N=45 *	N=61 *	N=38 *	N=59 *
Total (Unweight	ited)	N=174	N=111	N=62 *	N=67 •	N=72 *	N=15 **	N=12 **	N=8 **	N=36 *	N=51 *	N=10 **	N=8 **	N=7 **	N=31 *	N=21 **	N=5 **	N=4 **	N=1 **	N=58 *	N=51 *	N=26 **	N=39 *
	r personal commitments (e.g., caring																						
	ibers, pet care, home maintenance)	44%	50% c	33%	42%	47%	44%	44%	39%	47%	50%	54%	49%	42%	36%	38%	17%	0%	0%	48%	30%	28%	65% TU
	acted to work (e.g., wanting to do																						
many people ne	, adjusting to a new environment, to	36%	42% C	24%	34%	43%	22%	45%	13%	42%	50%	19%	50%	14%	25%	22%	29%	0%	0%	33%	31%	22%	52% tU
	ealthy work-life balance (i.e.,	30%	4235	2476	34%	4375	22%	43/9	13%	42.70	30%	15%	30%	1470	23%	2276	25%	0%	0%	33%	31%	22%	52% (0
working too mu		34%	37%	28%	33%	36%	26%	33%	42%	34%	37%	36%	37%	44%	31%	34%	0%	0%	0%	43%	31%	26%	34%
	'ID-19 travel restrictions (e.g., getting																						
	ind after travel, finding locations to																						
visit, disinfecting	ng hotel rooms)	29%	31%	27%	25%	34%	29%	41%	12%	23%	35%	34%	45%	13%	28%	32%	17%	0%	0%	46% Tv	20%	31%	26%
Cost of travel		26%	28%	22%	27%	23%	39% h	28%	0%	31%	23%	47% m	27%	0%	21%	23%	17%	40%	0%	26%	21%	41%	22%
		25%	28%	20%	25%	31%	8%	35%	12%	31%	31%	11%	34%	13%	18%	30%	0%	40%	0%	28%	24%	10%	35% u
Working in a diff Other	fferent time zone than my office	23%	24% 0%	21%	19% 0%	26% 0%	22%	32% 0%	14% 0%	23% 0%	26% 0%	11%	35%	15%	15%	27% 0%	50%	0% 0%	0% 0%	17%	20% 0%	21% 0%	31%
	t face any challenges	0% 9%	7%	0% 12%	4%	10%	0% 21% D	6%	33% De	3%	7%	0% 21%	0% 0%	0% 29% li	0% 5%	17%	0% 20%	60% N	100%	0% 7%	13%	14%	0% 3%
Count		2.26	2.46	1.86	2.09	2.49	2.11	2.63	1.65	2.34	2.58	2.33	2.77	1.70	1.79	2.22	1.51	1.40	1.00	2 48	1.90	1.91	2.69
count		1.10	1.40	1.00	2.05	2.45	2.11	2.03	1.00	2	1.50	2.33	2.77	1.70	1.75	1.11	1.51	1.40	1.00	2.40	1.50	1.51	2.05
* Table Base:		Has traveled out o	f town while workin	g remotely over the la	st year																		
Q53Q8: Which o	of the following best defines how yo	u expect to work aff	er all COVID-19 rest	rictions are lifted?																			
				Gender			App					Male Age					Female Age					Region	
		Total (A)	Male (B)	Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total		N=1105	N=521	N=568	N=316	N=184	N=175	N=185	N=244	N=152	N=91 *												N=265
Total (Unweight	lbot											N=85 *	N=87 *	N=111	N=164	N=93 *	N=90 *	N=98	N=133	N=195	N=426	N=219	
		N=1105	N=450	N=642	N=316 N=250	N=184 N=200	N=148	N=197	N=310	N=99 *	N=91 •	N=85 * N=53 *	N=87 N=67	N=111 N=149	N=164 N=151	N=93 * N=112		N=98 * N=130		N=195 N=263	N=426 N=418	N=219 N=214	N=210
	g., office, store, hospital) 100% of th	e		N=642	N=250	N=200	N=148	N=197	N=310	N=99 *	N=88 *	N=53 •	N=67 •	N=149	N=151	N=112	N=90 * N=95 *	N=130	N=133 N=161	N=263	N=418	N=214	
time	g., office, store, hospital) 100% of th	31%	35% C	N=642 27%	N=250 37% GH	N=200 45% GH	N=148 38% GH	N=197 25% H	N=310 11%	N=99 * 40% M	N=88 *	N=53 * 42% M	N=67 • 31% M	N=149 14%	N=151 35% QR	N=112 42% QR	N=90 • N=95 • 34% qR	N=130 20% R	N=133 N=161 9%	N=263 28%	N=418 26%	N=214 34% t	37% T
time Work remotely 1	g., office, store, hospital) 100% of th 100% of the time	31% 15%	35% C 17%	N=642 27% 13%	N=250 37% GH 21% FH	N=200 45% GH 20% fH	N=148 38% GH 11%	N=197 25% H 15% H	N=310 11% 5%	N=99 * 40% M 23% M	N=88 * 47% IM 24% kM	N=53 * 42% M 11%	N=67 * 31% M 14%	N=149 14% 6%	N=151 35% QR 18% R	N=112 42% QR 17% R	N=90 * N=95 * 34% qR 10%	N=130 20% R 16% R	N=133 N=161 9% 5%	N=263 28% 13%	N=418 26% 15%	N=214 34% t 14%	37% T 17%
time Work remotely 1 Work hybrid (i.e	g., office, store, hospital) 100% of th	31% 15% 14%	35% C 17% 18% C	N=642 27% 13% 10%	N=250 37% GH 21% FH 18% H	N=200 45% GH 20% fH 17% H	N=148 38% GH 11% 16% H	N=197 25% H 15% H 15% H	N=310 11% 5% 4%	N=99 * 40% M 23% M 17% m	N=88 * 47% IM 24% kM 23% M	N=53 * 42% M 11% 24% M	N=67 • 31% M 14% 23% M	N=149 14% 6% 7%	N=151 35% QR 18% R 18% QR	N=112 42% QR 17% R 11% R	N=90 * N=95 * 34% qR 10% 8% r	N=130 20% R 16% R 7% r	N=133 N=161 9% 5% 2%	N=263 28% 13% 21% TV	N=418 26% 15% 12%	N=214 34% t 14% 15%	37% T 17% 10%
time Work remotely 1 Work hybrid (i.e Not at all sure	g, office, store, hospital) 100% of th 100% of the time e., work onsite and remotely)	31% 15%	35% C 17%	N=642 27% 13%	N=250 37% GH 21% FH	N=200 45% GH 20% fH	N=148 38% GH 11%	N=197 25% H 15% H	N=310 11% 5%	N=99 * 40% M 23% M	N=88 * 47% IM 24% kM	N=53 * 42% M 11%	N=67 * 31% M 14%	N=149 14% 6%	N=151 35% QR 18% R	N=112 42% QR 17% R	N=90 * N=95 * 34% qR 10%	N=130 20% R 16% R	N=133 N=161 9% 5%	N=263 28% 13%	N=418 26% 15%	N=214 34% t 14%	37% T 17%
time Work remotely 1 Work hybrid (i.e Not at all sure	g, office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) slan to work after all COVID-19	31% 15% 14%	35% C 17% 18% C	N=642 27% 13% 10%	N=250 37% GH 21% FH 18% H	N=200 45% GH 20% fH 17% H	N=148 38% GH 11% 16% H	N=197 25% H 15% H 15% H	N=310 11% 5% 4%	N=99 * 40% M 23% M 17% m 10% jm	N=88 * 47% IM 24% kM 23% M 3%	N=53 * 42% M 11% 24% M	N=67 * 31% M 14% 23% M 10% i	N=149 14% 6% 7%	N=151 35% QR 18% R 18% QR	N=112 42% QR 17% R 11% R	N=90 * N=95 * 34% qR 10% 8% r	N=130 20% R 16% R 7% r	N=133 N=161 9% 5% 2%	N=263 28% 13% 21% TV 12%	N=418 26% 15% 12%	N=214 34% t 14% 15%	37% T 17% 10%
time Work remotely 1 Work hybrid (i.e Not at all sure N/A - I do not pl	g, office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) slan to work after all COVID-19	31% 15% 14% 10%	35% C 17% 18% C 7%	N=642 27% 13% 10% 13% B	N=250 37% GH 21% FH 18% H 12% H	N=200 45% GH 20% fH 17% H 7%	N=148 38% GH 11% 16% H 13% H	N=197 25% H 15% H 15% H 15% EH	N=310 11% 5% 4% 6%	N=99 * 40% M 23% M 17% m	N=88 * 47% IM 24% kM 23% M	N=53 * 42% M 11% 24% M 7%	N=67 • 31% M 14% 23% M	N=149 14% 6% 7% 4%	N=151 35% QR 18% R 18% QR 13%	N=112 42% QR 17% R 11% R 10%	N=90 * N=95 * 34% qR 10% r 19% R	N=130 20% R 16% R 7% r 20% oR	N=133 N=161 9% 5% 2% 7%	N=263 28% 13% 21% TV 12%	N=418 26% 15% 12% 12%	N=214 34% t 14% 15% 8%	37% T 17% 10% 8%
time Work remotely 1 Work hybrid (i.e Not at all sure N/A - I do not pl	.g., office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) olan to work after all COVID-19 lifted	31% 15% 14% 10%	35% C 17% 18% C 7% 24%	N=642 27% 13% 10% 13% B	N=250 37% GH 21% FH 18% H 12% H	N=200 45% GH 20% fH 17% H 7%	N=148 38% GH 11% 16% H 13% H	N=197 25% H 15% H 15% H 15% EH	N=310 11% 5% 4% 6%	N=99 * 40% M 23% M 17% m 10% jm	N=88 * 47% IM 24% kM 23% M 3%	N=53 * 42% M 11% 24% M 7%	N=67 * 31% M 14% 23% M 10% i	N=149 14% 6% 7% 4%	N=151 35% QR 18% R 18% QR 13%	N=112 42% QR 17% R 11% R 10%	N=90 * N=95 * 34% qR 10% r 19% R	N=130 20% R 16% R 7% r 20% oR	N=133 N=161 9% 5% 2% 7%	N=263 28% 13% 21% TV 12%	N=418 26% 15% 12% 12%	N=214 34% t 14% 15% 8%	37% T 17% 10% 8%
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time Work remotely I Work hybrid (i.e Not at all sure N/A - I do not pl restrictions are li * Table Base:	.g., office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) olan to work after all COVID-19 lifted	10 31% 15% 14% 10% 30% U.S. Respondents	35% C 17% 18% C 7% 24%	N=642 27% 13% 10% 13% B 37% B	N=250 37% GH 21% FH 18% H 12% H 13%	N=200 45% GH 20% fH 17% H 7% 11%	N=148 38% GH 11% 16% H 13% H 23% DE	N=197 25% H 15% H 15% H 15% EH	N=310 11% 5% 4% 6%	N=99 * 40% M 23% M 17% m 10% jm	N=88 * 47% IM 24% kM 23% M 3%	N=53 * 42% M 11% 24% M 7% 17% J	N=67 * 31% M 14% 23% M 10% i	N=149 14% 6% 7% 4%	N=151 35% QR 18% R 18% QR 13%	N=112 42% QR 17% R 11% R 10%	N=90 * N=95 * 10% qR 10% R 29% n	N=130 20% R 16% R 7% r 20% oR	N=133 N=161 9% 5% 2% 7%	N=263 28% 13% 21% TV 12%	N=418 26% 15% 12% 12%	N=214 34% t 14% 15% 8% 29%	37% T 17% 10% 8%
time Work remotely I Work hybrid (i.e Not at all sure N/A - I do not pl restrictions are li * Table Base:	g, office, store, hospital) 100% of the 100% of the time e., work onsite and remotely) Jan to work after all COVID-19 lifted	а 31% 15% 15% 14% 10% 30% U.S. Respondents о you plan to travel o	35% C 17% 18% C 7% 24% ut of town while we	N=642 27% 13% 10% 33% B 37% B rking remotely without Gender	N=250 37% GH 21% FH 18% H 12% H 13%	N=200 45% GH 20% fH 17% H 7% 11%	N=148 38% GH 11% H 13% H 23% DE	N=197 25% H 15% H 15% H 15% EH 30% DE	N=310 11% 5% 4% 6% 74% DEFG	N=99 * 40% M 23% M 17% m 10% jm 10% j	N=88 * 47% IM 24% kM 23% M 3% 2%	N=53 * 42% M 11% M 7% J 17% J Male Age	N=67 * 31% M 14% 23% M 10% i 22% U	N=149 14% 6% 7% 4% 69% LJKL	N=151 35% QR 18% R 18% QR 13% 16%	N=112 42% QR 17% R 11% R 10% 20%	N=90 * N=95 * 34% qR 10% r 19% R 29% n Female Age	N=130 20% R 16% R 7% r 20% oR 37% NO	N=133 N=161 9% 5% 2% 7% 78% NOPQ	N=263 28% 13% 21% TV 12% 26%	N=418 26% 15% 12% 12% 36% Sv	N=214 34% t 14% 15% 8% 29% Region	37% T 17% 10% 8% 27%
time Work remotely 3 Work hybrid (i.e. Not at all sure N/A - 1 do not pl restrictions are li * Table Base: QS3Q9: After all	g, office, store, hospital) 100% of the 100% of the time e., work onsite and remotely) Jan to work after all COVID-19 lifted	196 31% 15% 14% 10% 30% U.S. Respondents o you plan to travel o Total (A)	35% C 17% 18% C 7% 24% ut of town while we Male (8)	N=642 27% 13% 1 10% B 37% B 37% B rking remotely without Gender Female (C)	N=250 37% GH 21% FH 18% H 12% H 13% st using vacation time 18-34 (D)	N=200 45% GH 20% FH 17% H 7% 11%	N=148 38% GH 11% 16% H 13% H 23% DE Age 45:54 (F)	N=197 25% H 15% H 15% H 15% EH 30% DE 55-64 (G)	N=310 11% 5% 6% 74% DEFG 65+ (H)	N=99 * 40% M 23% M 17% m 10% jm 10% j 18-34 (I)	N=88 * 47% IM 24% kM 23% M 3% 2% 35-44 (J)	N=53 * 42% M 11% 24% M 7% 17% J 17% J Male Age 45-54 (K)	N=67 * 31% M 14% 23% M 10% i 22% ii 55-64 (L)	N=149 14% 6% 7% 6% 1JKL 69% UKL	N=151 35% QR 18% R 18% QR 13% 16% 18-34 (N)	N=112 42% QR 17% R 11% R 10% 20% 35-44 (O)	N=90 * N=95 * 10% qR 10% r 19% R 29% n Female Age 45:54 (P)	N=130 20% R 16% R 7% r 20% oR 37% NO 55-64 (Q)	N=133 N=161 9% 5% 2% 7% 78% NOPQ 65+ (R)	N=263 28% 13% 21% TV 12% 26% Northeast (5)	N=418 26% 15% 12% 22% 36% Sv South (T)	N=214 34% t 14% 15% 8% 29% Region Midwest (U)	37% T 17% 10% 8% 27% West (V)
time Work remotely I Work hybrid (i.e Not at all sure N/A - I do not pl restrictions are li * Table Base:	g, office, store, hospital) 100% of th 100% of the time e. work onsite and remotely) blan to work after all COVID-19 lifted	а 31% 15% 15% 14% 10% 30% U.S. Respondents о you plan to travel o	35% C 17% 18% C 7% 24% ut of town while we	N=642 27% 13% 10% 33% B 37% B rking remotely without Gender	N=250 37% GH 21% FH 18% H 12% H 13%	N=200 45% GH 20% FH 17% H 7% 11%	N=148 38% GH 11% 16% H 13% H 23% DE Age 45:54 (F)	N=197 25% H 15% H 15% H 15% EH 30% DE	N=310 11% 5% 6% 74% DEFG 65+ (H)	N=99 * 40% M 23% M 17% m 10% jm 10% j	N=88 * 47% IM 24% kM 23% M 3% 2%	N=53 * 42% M 11% M 7% J 17% J Male Age	N=67 * 31% M 14% 23% M 10% i 22% U	N=149 14% 6% 7% 6% 1JKL 69% UKL	N=151 35% QR 18% R 18% QR 13% 16%	N=112 42% QR 17% R 11% R 10% 20% 35-44 (O)	N=90 * N=95 * 10% qR 10% r 19% R 29% n Female Age 45:54 (P)	N=130 20% R 16% R 7% r 20% oR 37% NO 55-64 (Q)	N=133 N=161 9% 5% 2% 7% 78% NOPQ 65+ (R)	N=263 28% 13% 21% TV 12% 26%	N=418 26% 15% 12% 12% 36% Sv	N=214 34% t 14% 15% 8% 29% Region	37% T 17% 10% 8% 27% West (V)
time Work remotely 1 Work hybrid (i.e. Not at all sure N/A - I do not pl restrictions are li * Table Base: QS3Q9: After all Total	g, office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) lifted II COVID-19 restrictions are lifted, do	e 31% 15% 14% 10% 30% U.S. Respondents o you plan to travel o Total (A) N=315	35% C 17% 18% C 7% 24% ut of town while we Male (8) N=181	N=642 27% 13% 10% 13% B 37% B 37% B rking remotely without Gender Female (C) N=132	N=250 37% GH 21% FH 18% H 12% H 13% at using vacation time 18-34 (D) N=121	N=200 45% GH 20% H 17% H 7% 11% 35-44 (E) N=69	N=148 38% GH 11% 16% H 13% H 23% DE Age 45-54 (F) N=47 *	N=197 25% H 15% H 15% H 15% EH 30% DE 55-64 (G) N=55 •	N=310 11% 5% 6% 74% DEFG 65+ (H) N=23 **	N=99 * 40% M 23% M 17% m 10% jm 10% j 18-34 (I) N=61 *	N=88 * 47% IM 24% KM 23% M 3% 2% 35-44 (J) N=43 *	N=53 * 42% M 11% 24% M 7% J 17% J 17% J Male Age 45-54 (K) N=30 *	N=67 * 31% M 14% 23% M 10% i 22% U 55-64 (L) N=32 *	N=149 14% 6% 7% 4% 69% UKL 65+ (M) N=15 **	N=151 35% QR 18% R 18% QR 13% 16% 18-34 (N) N=60	N=112 42% QR 17% R 11% R 10% 20% 35-44 (0) N=26 **	N=90 * N=95 * 34% qR 10% 8% r 19% R 29% n \$ 554 (P) N=17 *	N=130 20% R 16% R 7% r 20% oR 37% NO 55-64 (Q) N=23 **	N=133 N=161 9% 5% 2% 7% 78% NOPQ 65+ (R) N=9 **	N=263 28% 13% 21% TV 12% 26% Northeast (5) N=66	N=418 26% 15% 12% 22% 36% Sv South (T) N=113	N=214 34% t 14% 15% 29% Region Midwest (U) N=63	37% T 17% 10% 8% 27% West (V) N=73
time Work remotely 3 Work hybrid (i.e. Not at all sure N/A - 1 do not pl restrictions are li * Table Base: QS3Q9: After all Total Total	g, office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) lifted II COVID-19 restrictions are lifted, do	e 31% 15% 14% 10% 30% U.S. Respondents o you plan to travel of Total (A) N=315 N=269	35% C 17% 18% C 7% 24% ut of town while we Male (8) N=181 N=129	N=642 27% 13% 10% 13% B 37% B 37% B second second s	N=250 37% GH 21% FH 18% H 12% H 13% at using vacation time 18-34 (D) N=121 N=91 •	N=200 45% GH 20% H 17% H 7% 11% 35-44 (E) N=69 • N=71 •	N=148 38% GH 11% 16% H 13% H 23% DE Age 45-54 (F) N=47 • N=37 •	N=197 25% H 15% H 15% H 15% EH 30% DE 55.64 (G) N=55 • N=46 •	N=310 11% 5% 4% 6% 74% DEFG 65+ (M) N=23 •• N=24 ••	N=99 * 40% M 23% M 17% m 10% jm 10% j 18-34 (I) N=61 * N=37 *	N=88 * 47% IM 24% kM 23% M 3% 2% 35-44 (J) N=43 * N=39 *	N=53 * 42% M 11% Z 24% M 7% 17% J 17% J Male Age 45-54 (N) N=30 * N=20 *	N=67 * 31% M 14% M 23% M 10% i 22% U 55-64 (L) N=32 * N=19 **	N=149 14% 6% 7% 4% 69% UKL 65* (M) N=15 •• N=14 ••	N=151 35% QR 18% R 18% QR 13% 16% 16% 18-34 (N) N=60 N=54	N=112 42% QR 17% R 11% R 10% 20% 35-44 (0) N=26 ++ N=32 +	N=95 * N=95 * 34% qR 10% 8% r 19% R 29% n 29% n Female Age 45:54 (P) N=17 * N=17 *	N=130 20% R 16% R r 20% oR 37% NO 55-64 (Q) N=23 ** N=27 **	N=133 N=161 9% 5% 2% 7% 7% 7% 7% 8% NOPQ 65+ (R) N=9 **	N=263 28% 13% 21% TV 12% 26% Northeast (5) N=79	N=418 26% 12% 12% 36% Sv South (T) N=113 N=95	N=214 34% t 14% 15% 8% 29% Region Midwest (U) N=63 • N=46 •	37% ▼ 17% 10% 8% 27% ₩est (V) N=73 N=49
time Work remotely 3 Work hybrid (i.e. Not at all sure N/A - 1 do not pl restrictions are li * Table Base: QS3Q9: After all Total Total	g, office, store, hospital) 100% of th 100% of the time e., work onsite and remotely) lifted II COVID-19 restrictions are lifted, do	e 31% 15% 14% 10% 30% U.S. Respondents vou plan to travel of Total (A) N=315 N=269 57%	35% C 17% 18% C 7% 24% ut of town while we Male (8) N=181 N=129 63% c	N=642 27% 13% 10% 13% B 37% B cking remotely without Gender Female (C) N=132 N=138 N=138	N=250 37% GH 21% FH 18% H 12% H 13% at using vacation time 18-34 (D) N=221 N=91 • 5	N=200 45% GH 20% FH 17% H 7% 11% 35-44 (E) N=69 * N=71 * 8 N=71 *	N=148 38% GH 11% 16% H 13% H 23% DE Age 45-54 (F) N=47 * N=47 * N=47 * N=47 * N=47 *	N=197 25% H 15% H 15% H 15% EH 30% DE 55-64 (G) N=55 • N=46 • 55%	N=310 11% 5% 4% 6% 74% DEFG 65+ (N) N=23 N=24 ** N=24	N=99 * 40% M 23% M 17% m 10% jm 10% j 18-34 (I) N=61 * N=37 * 5%	N=88 * 47% IM 24% KM 23% M 3% 2% 35-44 (J) N=43 * N=39 * 82% IKM	N=53 * 42% M 11% M 24% M 7% J 17% J 17% J N=20 * N=20 * 52%	N=67 * 31% M 14% 22% M 10% i 22% U 55-64 (L) N=32 * N=19 * 79% m	N=149 14% 6% 7% 4% 69% URL 65+ (M) N=15 N=14 ** 35%	N=151 35% QR 18% QR 18% QR 13% 16% 18-34 (N) N=60 N=54 S8% Q	N=112 42% QR 17% R 11% R 10% 20% 35-44 (0) N=26 ** N=32 * 44%	N=90 • N=95 • 34% qR 10% 8% r 19% R 29% n 29% n \$ Female Age 45.54 (r) N=17 • N=17 • 63% q	N=130 20% R 16% R 20% oR 37% NO 55-64 (Q) N=23 ** N=27 ** 22 **	N=133 N=161 9% 5% 2% 7% 7% NOPQ 65+ (R) N=9 N=10 **	N=263 28% 13% TV 21% TV 26% Northeast (5) N=66 N=79 STP	N=418 26% 15% 12% 12% 36% Sv South (T) N=113 N=95 57%	N=214 34% t 14% 14% 8% 29% Region Middwett (U) N=63 + N=66 + S-06	37% T 17% 10% 8% 27% West (V) N=73 N=49 S
time Work remotely 1 Work hybrid (La Not at all sure N/A - I do not pl restrictions are II * Table Base: QS3Q9: After all Total Total Total Yes No Not at all sure	g, office, rare, hospital) 100% of th 100% of the time (www.ansteam.org.com.org.) Junto www.ansteam.org. Julied II COVID-19 restrictions are lifted, do ted)	e 21% 21% 14% 10% 30% U.S. Respondents vou plan to travel of Total (A) N=315 N=269 57% 30% 13%	25% C 17% C 7% 24% 24% Male (8) N=181 N=129 63% C 24% 13%	N=642 27% 1 13% B 37% B 37% B Fring remotely without Gender Female (C) N=132 N=138 49% B 12%	N=250 37% GH 21% FH 18% H 12% H 13% at using vacation time 18-34 (D) N=2121 N=91 • 56% 28%	N=200 45% GH 20% FH 17% H 7% 11% 35.44 (E) N=69 * N=71 * 68% H	N=148 38% GH 11% H 16% H 13% H 23% DE Age 45.54 (F) N=47 • N=37 • 56% 33%	N=197 25% H 15% H 15% EH 30% DE 55.64 (G) N=55 • N=55 • N=46 • 55% 40%	N=310 113% 5% 4% 6% 74% DEFG 65+ (M) N=23 ** N=24 ** 34%	N=99 * 40% M 23% M 17% m 10% jm 10% j 18.34 (I) N=61 * N=37 * 55% 25%	N=88 * 47% IM 24% kM 23% M 3% 2% 2% 85-44 (J) N=43 * N=39 * 82% KM	N=53 * 42% M 11% M 24% M 7% 17% J 17% J Male Age 45.56 (k) N=30 * N=30 * 52% j	N=67 * 31% M 14% / 23% M 10% i 22% U 55-64(L) N=32 * N=32 * N=19 ** 79% m	N=149 14% 6% 7% 4% 69% UKL 65+ (M) N=15 N=14 35%	N=151 35% QR 18% R 18% QR 13% 16% 16% 19-34 (N) N=60 N=54 58% Q 25%	N=112 42% QR 17% R 11% R 10% 20% 20% 35.44 (0) N=26 ** N=32 * 44% 42%	N=95 * N=95 * 34% qR 10% 8% r 19% R 29% n 29% n 29% n N=17 ** 63% q	N=130 20% R 16% R 7 20% oR 37% NO 55-64 (Q) N=23 N=23 N=27 ** N=27 **	N=133 N=161 5% 5% 7% 7% 7% 78% NOPQ 65+ (R) N=0 ** 33%	N=263 28% 13% 21% TV 12% 26% Northeast (5) N=66 N=79 S7% 34%	N=418 26% 15% 12% 12% 36% Sv South (T) N=113 N=95 57% 30%	N=214 34% t 14% 15% 8% 29% Region Midwest (U) N=63 + N=46 + 50% 32%	37% T 17% 20% 8% 27% West (V) N=73 N=49 63% 27%
time Work remotely 1 Work hydra (Le. Not at all sure NA - 1 do Atta and Atta and restrictions are il * Table Base: Q53Q9: After all Total Total (Unweight Yes No	g, office, rare, hospital) 100% of th 100% of the time (www.ansteam.org.com.org.) Junto www.ansteam.org. Julied II COVID-19 restrictions are lifted, do ted)	e 21% 21% 14% 10% 30% U.S. Respondents vou plan to travel of Total (A) N=315 N=269 57% 30% 13%	25% C 17% C 7% 24% 24% Male (8) N=181 N=129 63% C 24% 13%	N=642 27% 13% 10% 37% 37% B 37% Gender Fenale (C) N=132 N=138 49% 39% B	N=250 37% GH 21% FH 18% H 12% H 13% at using vacation time 18-34 (D) N=2121 N=91 • 56% 28%	N=200 45% GH 20% FH 17% H 7% 11% 35.44 (E) N=69 * N=71 * 68% H	N=148 38% GH 11% H 16% H 13% H 23% DE Age 45.54 (F) N=47 • N=37 • 56% 33%	N=197 25% H 15% H 15% EH 30% DE 55.64 (G) N=55 • N=55 • N=46 • 55% 40%	N=310 113% 5% 4% 6% 74% DEFG 65+ (M) N=23 ** N=24 ** 34%	N=99 * 40% M 23% M 17% m 10% jm 10% j 18.34 (I) N=61 * N=37 * 55% 25%	N=88 * 47% IM 24% kM 23% M 3% 2% 2% 85-44 (J) N=43 * N=39 * 82% KM	N=53 * 42% M 11% M 24% M 7% 17% J 17% J Male Age 45.56 (k) N=30 * N=30 * 52% j	N=67 * 31% M 14% / 23% M 10% i 22% U 55-64 (L) N=32 * N=32 * N=39 ** 79% m	N=149 14% 6% 7% 4% 69% UKL 65+ (M) N=15 N=14 35%	N=151 35% QR 18% R 18% QR 13% 16% 16% 19-34 (N) N=60 N=54 58% Q 25%	N=112 42% QR 17% R 11% R 10% 20% 20% 35.44 (0) N=26 ** N=32 * 44% 42%	N=95 * N=95 * 34% qR 10% 8% r 19% R 29% n 29% n 29% n N=17 ** 63% q	N=130 20% R 16% R 7 20% oR 37% NO 55-64 (Q) N=23 N=23 N=27 ** N=27 **	N=133 N=161 5% 5% 7% 7% 7% 78% NOPQ 65+ (R) N=0 ** 33%	N=263 28% 13% 21% TV 12% 26% Northeast (5) N=66 N=79 S7% 34%	N=418 26% 15% 12% 12% 36% Sv South (T) N=113 N=95 57% 30%	N=214 34% t 14% 15% 8% 29% Region Midwest (U) N=63 + N=46 + 50% 32%	37% T 17% 20% 8% 27% West (V) N=73 N=49 63% 27%

1A: Which of the following best defines your v	work situation befo	ore the COIVD-19 pa	ndemic (March 2020)?																			
	Total (A)	Male (B)	Gender Female (C)	18-34 (D)	35-44 (E)	Age 45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	Male Age 45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	Female Age 45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Region Midwest (U)	West (V
(Unweighted)	1,105	521 450	568 642	316 250	184 200	175 148	185 197	244 310	152 99 •	91 • 88 •	85 • 53 •	87 • 67 •	111 149	164 151	93 * 112	90 • 95 •	98 • 130	133 161	195 263	426 418	219 214	265 210
d onsite (e.g., office, store, hospital, farm)					200		197		99	88		67	149									
the time	433	238	187	149	91	80	75	37	81	46	47	45	21	68	45	34 17	30	16	75	144	87	126
remotely 100% of the time hybrid (worked in an office and remotely)	190 86	103 49	85 37	62 29	30 31	34 16	42 4	21 5	34 13	19 22	17 8	21	13 4	29 16	11 10	17	21 3	9	39 23	87 17	32 21	32 24
hybrid (worked in an office and remotely) as not employed prior to pandemic	86 397	49 130	259	75	32	45	64	181	23	5	13	20	74	51	28	32	44	107	23 58	17 178	21 78	24 83
ase:	U.S. Respondent	s																				
: Which of the following best defines your v		e the COVID-19 pane	demic started (March 2	2020-now)?																		
			Gender			Age					Male Age					Female Age					Region	
	Total (A)	Male (B)	Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V
Inweighted)	600 533	340 259	257 270	201 152	146 151	113 88 •	94 • 90 •	46 • 52 •	108 74 •	84 • 81 •	67 • 39 •	54 • 38 •	28 **	93 • 78 •	61 • 70 •	47 • 49 •	40 • 52 •	18 ** 24 **	122 142	202 185	121 100	155 106
Inweighted) I only onsite (e.g., office, store, hospital,	127	67																				
ote work during the pandemic	127 456	67 265	58 189	33 162	32 112	28 79	21 72	13	17 87	14	19 44	11 43	7 21	16 75	18 42	9 34	10 29	7	19 101	42 151	32 86	33 119
rid work during the nandemic	208	126	81	87	58	28	23	11	45	43	19	14	7	43	15	10	9	4	101 47	54	38	69
only hyrid (i.e., onsite and remotely) onsite (e.g., office, store, hospital, farm),	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
remote, now working hybrid (i.e., worked	76	44	32	36	16	9	8	6	18	10	6	6	3	18	6	3	2	2	14	20	13	28
nd remotely)	52	33	19	13	23	9	6	0	8	18	7	1	0	5	5	3	5	0	17	17	9	10
hybrid (i.e., worked onsite and remotely),																						
rking remote hybrid (i.e., worked onsite and remotely),	21	14	8	11	6	1	3	1	4	5	1	3	0	7	1	0	0	0	5	7	2	8
king onsite (e.g., office, store, hospital,																						
working before the pandemic, now working	59	35	23	27	12	9	6	5	14	9	5	5	3	13	3	4	2	1	12	10	14	23
.e., worked onsite and remotely)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
only remotely onsite (e.g., office, store, hospital, farm),	149	88	62	41	29	31	38	11	28	15	15	22	7	12	13	16	17	3	31	54	28	37
king remote	45	22	23	17	11	8	2	7	8	3	4	1	6	9	8	4	1	1	13	23	6	3
remote, now working onsite (e.g., office,																						
ispital, farm) working before the pandemic, now workinj	51	28	22	17	13	12	8	2	6	9	6	6	0	10	4	5	2	1	10	19	13	9
working before the pandemic, now working	° 2	0	2	0	2	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
working before the pandemic, now working	8																					
g., office, store, hospital, farm)	1 17	0	9	6	2	6	2	2	4	0	3	0	0	2	0 1	U 3	U 2	2	0	0 10	2	3
Base:	Employed																					
Over the last year, have you traveled out of	f town, while conti	nuing to work remo	tely, without using vaca	ation time (i.e., trave	ling to and working re	motely from a locatio	in that is not your pri	mary residence)?														
	Tetel (8)	Maria (M)	Gender	18 24 (0)	25 44 (5)	Age	FF (A (C)	er . 100	10 24 00	75 44 (1)	Male Age	FF (4/1)	(7. (54)	10.24 (51)	25.44(0)	Female Age	FF (4 (0)	(r. (n)	Marthana (4)	fault (T)	Region	
	Total (A) 456	Male (B) 265	Female (C) 189	18-34 (D) 162	35-44 (E) 112	45-54 (F) 79 •	55-64 (G) 72	65+ (H) 31 •	18-34 (I) 87 •	35-44 (J) 70 •	45-54 (K) 44	55-64 (L) 43	65+ (M) 21 **	18-34 (N) 75	35-44 (O) 42	45-54 (P) 34 •	55-64 (Q) 29 **	65+ (R) 9 **	Northeast (S) 101	South (T) 151	Midwest (U) 86	West (V 119
inweighted)	456 390	265 199 137	189 189	162 120	112 115	79 • 58 •	72 • 65 •	31 * 32 *	87 • 59 • 47	70 • 67 •	44 * 27 **	43	21 ** 19 **	75 • 61 •	42 + 48 + 18	34 • 31 •	29 ** 37 *	9 ** 13 **	101 113	151 132	86 67	119 78 59
	203 253	137 128	65 124	86 76	68 44	23 56	19	7 24	47 40	50 20	17 28	17	6	39 36	18 25	6 28	2	9	45	61 90	38 48	59
					-										~		**	~		~		-29
e Base:	Has worked rem-	otely during the pan	idemic																			
3: Over the last year, what is the total amount	/t of time (i.e., all tr	ips combined) you h	nave spent out of town	while working remot	tely without using vac	ation time?																
	Total (A)	Male (B)	Gender Female (C)	18-34 (D)	35-44 (E)	Age 45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	Male Age 45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	Female Age 45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Region Midwest (U)	West (V
	203	137	65	86 • 67 •	68 72	23 **	19 **	7 **	47	50	17 **	17 **	6 **	39 • 31 •	18 **	6	2 **	0 **	45	61 *	38 *	59
Unweighted) ann a week	174 32	111 15	62 • 16	67 • 15	72 *	15 ** 4	12 **	8 **	36 •	51 • 5	10 **	8 **	7 **	31 *	21 ** 4	5 **	4 **	1 **	58 • 7	51 • 9	26 **	39
an a week eks	32 69	53	16	27	28	7	4	3	20	22	4	3	3	7	6	2	1	ō	7	26	12	23
ks - Jess than 1 month	53	30	22	31	14	7	1	0	13	12	5	1	0	18	2	2	0	0	16	19	3	14
nths nths	32 14	25 10	6	5	13 3	2	7	1	5	10 2	3	7	1	3	4	1	0	0	9	5	7	11 3
than 6 months	4	4	1	2	1	0	1	1	2	0	0	1	1	0	1	0	0	0	1	0	1	3
Base:	HAS TRAVELED (UT OF TOWN WHILE	E WORKING REMOTELY	OVER THE LAST YEAR	R																	
Over the last year, what is the longest single	e trin vou've taker	while working remo	ntely without using vac	ration time?																		
			Gender			App					Male Are					Female Are					Region	
	Total (A)	Male (B) 137	Female (C)	18-34 (D)	35-44 (E) 68	45-54 (F) 23 **	55-64 (G) 19 **	65+ (H)	18-34 (I) 47	35-44 (J) 50	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O) 18 **	Female Age 45-54 (P) 6 **	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U) 38	West (V 59 39
Unweighted)	203 174	137	62 +	86 • 67 •	72	15 **	12 **	8 **	36 •	51	10 **	8 **	7 **	39 -	21 **	5 **	4 **	1 **	58	51 *	26 **	39
or less day (day trip)	119 15	84	34	52	40	15	8	4	33	31	10	7	4	18	10	5	1	0	19	46	14	40
day (day trip) days (overnight trip)	15 29	13 16	2 12	4 14	4 10	3	2	2	4	3	3	2	2	1	1	0	1	0	2	7	4	2 11
7 days	75	54	20	33	27	8	5	2	23	20	4	5	2	10	6	4	0	õ	11	28	9	27
15	39 27	25	14 11	16	15	4	3	1	7	11	4	3	1	9	4	1	0	0	10 12	9	14	7
ivs ivs	12	7	5	3	3	3	3	0	1	ő	3	3	0	3	2	0	0	0	4	2	5	10
an 28 days	5	5	0	0	0	0	4	1	0	0	0	4	1	0	0	0	0	0	0	0	4	1
ase:	Has traveled out	of town while work	ing remotely over the la	last year																		
ver the last year, what is the farthest you	have traveled out	of town in a single t	rip while working remo	otely without using va	scation time?																	
			Gender			Age					Male Age					Female Age 45-54 (P) 6 ** 5 **					Region Midwest (U)	
	Total (A) 203	Male (B) 137	Female (C)	18-34 (D)	35-44 (E)	45-54 (F) 23 **	55-64 (G) 19 **	65+ (H) 7 **	18-34 (I) 47	35-44 (J)	Male Age 45-54 (K) 17 **	55-64 (L)	65+ (M) 6 **	18-34 (N) 39	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (
Inweighted)	174	111	62 *	86 • 67 •	68 * 72 *	15 **	19 ** 12 **	8 **	47 • 36 •	50 • 51 •	10 **	17 •• 8 ••	6 •• 7 ••	39 • 31 •	18 ** 21 **	5 **	2 ** 4 **	0 **	45 • 58 •	61 • 51 •	38 * 26 ** 12	59 39
iv home state	110	70	38	53	36	13	7	1	28	26	10	7	1	24 14	10	3	1	0	24 20	35	12	39
ny home state but within the U.S. he U.S.	87 6	61 5	26 1	33 0	26 6	10 0	12 0	6	19 0	19 5	7	10 0	6	14	7	3	1	0	20	24 1	23 2	19 1
									v	-		-	-	-		-	-	5	•	•		•
e:		of town while work	ing remotely over the l	last year																		
thich of the following are reasons why you	u traveled out of to	wn while working re	emotely without using	vacation time? Please	e select all that apply.																	
	Total (A)	Male (B)	Gender Female (C)	18-34 (D)	35-44 (E)	Age 45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	Male Age 45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	Female Age 45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Region Midwest (U)	West (
	203	137	65 *	86 *	68 *	23 **	19 **	7 **	47 •	50 +	17 **	17 **	6 **	39	18 **	6 **	2 **	0 **	45	61 *	38 *	59
	203	111	62 *	67 •	72 •	15 **	12 **	8 **	36 •	51 •	10 **	8 **	7 **	31 *	21 **	5 **	4 **	1 **	58 •	51 *	26 **	39
inweighted) d to be closer to family feld-	174		18	26	22	/	8	2	18	16	3	/	2	1	ь	4	1	U	14	14	20	16
to get away from an area with a high	174 64	46						1	16	13	0	7	1	10	5	0	0	0	15			23
to get away from an area with a high of COVID-19 cases.	174 64 60	44	15	25	19	9	/	-			5						-	0		12	9	25
I to get away from an area with a high of COVID-19 cases. I a change of scenery.	174 64 60 54	44 38	16	25 17 22	16	9	10	2	10	11	7	8	2	7	4	2	2	0	16	17	9 6	15
I to get away from an area with a high of COVID-19 cases. I a change of scenery. I to quarantine with family or friends. I to get away from an urban area or an area.	174 64 60 54 53	44		25 17 22		9 9 1	10 6	2	10 14	11 21	7	8	2	7 8	4 3	2 0	2	0			9 6 5	15 22
I to get away from an area with a high of COVID-19 cases. I a change of scenery. I to quarantine with family or friends. I to get away from an urban area or an area.	174 64 60 54 53	44 38	16	25 17 22 18	16	9 9 1 3	7 10 6 4	2 0		11 21 21	7 1 3	8 6 4	2 0 0	7 8 12	4 3 4	2 0 0	2 0	0	16	17	9 6 5 9	15
to get away from an area with a high of COVID-19 cases. a change of scenery. to quarantine with family or friends. to get away from an urban area or an area ny people. od deal on the price of traveling (e.g., laffare, all-incluse packages).	174 64 54 53 51 51	44 38 42 34	16 11	22	16 23	9 9 1 3	7 10 6 4	2 0 0	14	21	7 1 3	8 6 4 2	2 0 0	7 8 12 8	4 3 4	2 0 0	2 0 0	0	16 16	17 11	9 6 5 9	15 22 19 20
Anweighted] d to be boors to family or friends. d to get sway from an arcs with a high of COVID-32 excess. d a change of scenery, d to guarantie with family or friends. d to get away from an urban arcs or an arcs my people. pool deal on the price of traveling (e.g., d a changer cod lines.)	174 64 54 53 51 51	44 38 42 34	16 11 17 15	22 18	16 23 26	9 9 1 3 4	7 10 6 4 2 7	2 0 0	14 6	21 21	7 1 3 2	8 6 4 2 7	2 0 0	7 8 12 8	4 3 4 5	2 0 1	2 0 0	0	16 16 15	17 11 9	9 6 5 9 5	15 22 19 20
d to get away from an area with a high of COVID-19 cases. d a change of scenery. d to quarantine with family or friends. d to get away from an urban area or an area	174 64 54 53 3 51	44 38 42 34	16 11 17	22 18	16 23 26	9 9 1 3 4 3	7 10 6 4 2 7	0	14 6	21 21	7 1 3 2	8 6 4 2 7	2 0 0 0	7 8 12 9	4 3 4 5	2 0 1 1	2 0 1 0	0	16 16 15	17 11 9	9 6 5 9 5 10	15 22 19

I wanted to be in a better climate.	42	38	4	9	15	6	11	1	5	15	6	11	1	4	0	0	0	0	16	5	7	14
I had to make an emergency trip (e.g., health-																						
related travel, death in the family).	38	24	13	15	16	2	3	2	5	13	2	3	2	11	2	0	0	0	12	9	4	12
I wanted to go to a place with fewer or no COVII restrictions.	36	21	16	20	16	0	0	0	0	12	0	0	0	11		0	0	0	13	7	5	11
I wanted an adventure.	34	21	12	12	14	5	3	0	5	11	5	2	0	7	4	0	1	0	9	10	6	9
Someone else asked me to travel (e.g., take a tri	P																					
together, travel to visit them).	34	26	8	8	12	4	7	3	6	9	3	6	3	2	3	1	1	0	10	13	5	6
I decided to move to a new place. Other	25 8	18	6	11	10	3	1	0	7	8	3	1	0	4	2	0	0	0	10	4	1	10
Count	2.95	3.15	2.55	2.71	3.28	2.48	3.86	1.76	2.80	3.44	2.86	3.93	1.82	2.59	2.82	1.46	3.23	1.00	3.63	2.32	2.56	3.31
* Table Base:	Has traveled ou	t of town while worki	ing remotely over the la	ast year																		
QS3Q7: Which of the following are challenges yo	ou have faced while t	raveling and working	remotely without usin	g vacation time? Plea	se select all that apply	v.																
			Gender			Age					Male Age					Female Age					Region	
Total	Total (A) 203	Male (B) 137	Female (C) 65	18-34 (D) 86	35-44 (E) 68	45-54 (F) 23 **	55-64 (G) 19 **	65+ (H) 7 **	18-34 (I) 47	35-44 (J) 50 •	45-54 (K) 17 **	55-64 (L) 17 **	65+ (M)	18-34 (N) 39	35-44 (O) 18 **	45-54 (P) 6 **	55-64 (Q)	65+ (R)	Northeast (S) 45	South (T) 61	Midwest (U)	West (V) 59 •
Total (Unweighted)	174	111	62 *	67 •	72 •	15 **	12 **	8 **	36 •	51 *	10 **	8 **	7 **	31 *	21 **	5 **	4 **	1 **	58 *	51 .	26 **	39 *
Balancing other personal commitments (e.g., car																						
for family members, pet care, home maintenand Being too distracted to work (e.g., wanting to do		68	22	36	32	10	8	3	22	25	9	8	3	14	7	1	0	0	22	18	11	38
other activities, adjusting to a new environment																						
many people nearby)	73	57	15	29	29	5	8	1	20	25	3	8	1	10	4	2	0	0	15	19	8	31
Maintaining a healthy work-life balance (i.e.,																						
working too much) Navigating COVID-19 travel restrictions (e.g., get	68 ting	50	18	28	25	6	6	3	16	19	6	6	3	12	6	0	0	0	20	19	10	20
tested before and after travel, finding locations																						
visit, disinfecting hotel rooms)	60	42	17	21	23	7	8	1	11	18	6	8	1	11	6	1	0	0	21	12	11	15
Cost of travel	53	39	14	23	15	9	5	0	15	11	8	5	0	8	4	1	1	0	12	13	15	13
Finding/Maintaining a stable Internet connection Working in a different time zone than my office		39	13 14	22	21 18	2	6	1	15 11	16 13	2	6	1	6	5	2	1	0	13	14 12	9	21 19
Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
None - I did not face any challenges	18	9	8	3	7	5	1	2	1	4	4	0	2	2	3	1	1	0	3	8	5	2
Count	2.26	2.46	1.86	2.09	2.49	2.11	2.63	1.65	2.34	2.58	2.33	2.77	1.70	1.79	2.22	1.51	1.40	1.00	2.48	1.90	1.91	2.69
* Table Base:	Has traveled ou	t of town while worki	ing remotely over the la	ast vear																		
QS3Q8: Which of the following best defines how	you expect to work	after all COVID-19 res	strictions are lifted?																			
			Gender			Age					Male Age					Female Age					Region	
	Total (A)	Male (B)	Female (C)	18-34 (D)	35-44 (E)	45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (O)	45-54 (P)	55-64 (Q)	65+ (R)	Northeast (S)	South (T)	Midwest (U)	West (V)
Total	1,105	521	568	316	184	175	185	244	152	91	85	87	111	164	93 •	90	98 *	133	195	426	219	265
Total (Unweighted) Work onsite (e.g., office, store, hospital) 100% o	1,105 f the	450	642	250	200	148	197	310	99 •	88 *	53 *	67 •	149	151	112	95 •	130	161	263	418	214	210
time	340	180	152	117	82	66	46	27	61	43	36	27	16	57	39	31	19	11	55	111	75	98
Work remotely 100% of the time	163	86	76	65	38	19	28	13	35	22	9	12	7	30	16	9	16	6	25	62	30	46
Work hybrid (i.e., work onsite and remotely)	152 114	95 36	57 76	55 37	31 12	28 22	27 29	10 14	26 15	21	21	20	8	30 22	10 10	7	7 20	2 10	41	51	33	27
Not at all sure N/A - I do not plan to work after all COVID-19	114	36	76	37	12	22	29	14	15	3	6	9	4	22	10	17	20	10	24	50	18	22
restrictions are lifted	336	124	207	41	21	40	55	180	15	2	14	19	77	26	19	26	36	103	50	152	63	72
* Table Base:	U.S. Responder	its																				
QS3Q9: After all COVID-19 restrictions are lifted	, do you plan to trave	el out of town while w	orking remotely witho	ut using vacation time	a?																	
	Total (A)	Male (B)	Gender Female (C)	18-34 (D)	35-44 (E)	Age 45-54 (F)	55-64 (G)	65+ (H)	18-34 (I)	35-44 (J)	Male Age 45-54 (K)	55-64 (L)	65+ (M)	18-34 (N)	35-44 (0)	Female Age 45-54 (P)	55-64 (Q)	65+ (R)	Northeast (5)	South (T)	Region Midwest (U)	West (V)
Total	315	181	132	121	69 *	43-34 (F)	55 *	23 **	61 •	43 *	30 *	32 *	15 **	60 *	26 **	17 **	23 **	9 **	66	113	63 •	73 *
Total (Unweighted)	269	129	138	91 •	71 •	37 •	46 •	24 **	37 •	39 •	20 **	19 **	14 **	54 •	32 •	17 **	27 **	10 **	79 •	95 •	46 •	49 *
Yes	179	115	64	68	47	26	30	8	33	35	16	26	5	35	11	11	5	3	38	65	31	46
Yes No	179 95	43	64 52	68 31	17	15	22	8 9	15	35 6 2	12	5	5	16	11	11 4 2	17	3 4 2	22	34	20	20
Yes	179		64	68				8 9 6		35 6 2			5 6 4			4		3 4 2	50			

Digital	Nomads
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QS3Q1A: Which of the following best defines your work situation before the COIVD-19 pandemic (March 2020)?

QS3Q1A: Which of the following best defines you	r work situation befo	e the COIVD-19 pan	demic (March 2020)	12																	
Total Total (Unweighted)	Total (A) N=1105 N=1105	Less than \$50K (B) N=311 N=430	Hous \$50K - \$74.9K (C) N=172 N=219	ehold Income \$75K - \$99.9K (D) N=141 N=132	\$100K+ (E) N=425 N=268	HS or Less (F) N=336 N=299	Education Some College (G) N=377 N=340	College Grad+ (H) N=227 N=281	Yes (I) N=600 N=533	Employed No (J) N=505 N=572	Yes (K) N=405 N=360	Children in HH No (L) N=700 N=745	Parent (Yes (M) N=358 N=332	of Child Under 18 No (N) N=747 N=773	Hom Homeowner (O) N=818 N=807	ne Ownership Renter (P) N=265 N=273	M: Married (Q) N=546 N=579	arital Status Not married (R) N=559 N=526	White (S) N=695 N=833	Race/Ethnicity AA (T) N=123 N=79	Hispanic (U) N=182 N=97
Worked onsite (e.g., office, store, hospital, farm) 100% of the time	39%	31%	41% 8	43% B	47% B	30%	40% F	46% F	60% J	14%	51% L	32%	52% N	33%	42% p	34%	43% R	35%	39%	36%	39%
Norked remotely 100% of the time Norked hybrid (worked in an office and remotely) N/A - I was not employed prior to pandemic	17% 8% 36%	17% 2% 50% cF	12% 7% B 40% F	10% 6% b 41% F	23% CD 12% Bc 18%	18% 3% 48% H	14% 5% 40% H	18% 13% FG 23%	25% J 12% J 3%	8% 2% 75%	18% 12% L 19%	16% 5% 46%	18% 14% N 16%	17% 5% 45% M	17% 8% 34%	19% 8% 39%	14% 9% 34%	20% q 7% 38%	12% 8% 41% TU	32% S 6% 25%	28% S 9% 23%
Table Base:	U.S. Respondents																				
QS3Q1B: Which of the following best defines you	r work situation since	the COVID-19 pande	emic started (March	2020-now)?																	
			Hous	ehold Income			Education			Employed		Children in HH		of Child Under 18		e Ownership		arital Status		Race/Ethnicity	
fotal (otal (Unweighted)	Total (A) N=600 N=533	N=132 N=150	\$50K - \$74.9K (C) N=88 N=101	N=73 • N=71 •	\$100K+ (E) N=295 N=198	HS or Less (F) N=130 N=99	Some College (G) N=182 N=137	College Grad+ (H) N=158 N=163	N=600 N=533	No (J) N=0 N=0	Yes (K) N=294 N=253	No (L) N=305 N=280	Yes (M) N=277 N=246	No (N) N=322 N=287	Homeowner (0) N=462 N=405	N=133 N=122	Married (Q) N=325 N=298	Not married (R) N=275 N=235	White (S) N=347 N=379	AA (T) N=76 N=45	Hispanic (U) N=120 N=62
Vorked only onsite (e.g., office, store, hospital, farm Any remote work during the pandemic Any hybrid work during the pandemic Vorked only hyrid (i.e., onsite and remotely)	n) 21% 76% 35% 0%	30% E 63% 25% 0%	29% E 65% 34% 0%	26% E 73% 40% b 0%	13% 87% BCD 38% B 0%	25% 69% 29% 0%	25% 72% 29% 0%	19% 79% 43% fG 0%	21% 76% 35% 0%	0% 0% 0%	17% 82% L 45% L 0%	25% k 70% 24% 0%	17% 82% N 42% N 0%	25% m 71% 28% 0%	19% 79% P 37% 0%	28% 65% 28% 0%	20% 78% 38% 0%	23% 73% 31% 0%	24% 74% 39% 0%	16% 76% 24% 0%	18% 81% 32% 0%
Norked onsite (e.g., office, store, hospital, farm), now working hybrid (i.e., worked onsite and remotely)	13%	11%	16%	20%	11%	17%	13%	10%	13%	0%	14%	11%	11%	14%	11%	17%	10%	16% q	14%	6%	12%
Vorked remote, now working hybrid (i.e., worked	9%	6%	9%	10%	9%	8%	6%	10%	9%	0%	12%	5%	12% N	6%	9%	7%	13% R	4%	9%	7%	10%
orked hybrid (i.e., worked onsite and remotely), www.orking.remote	4%	5%	1%	4%	4%	1%	4%	3%	4%	0%	5%	2%	6% n	2%	4%	3%	4%	3%	5%	3%	2%
Vorked hybrid (i.e., worked onsite and remotely),	470	576	1.0	474	474	170	470	370	4.0	0.0	376	2.0	0 /0	2.70		374	474	374	570	370	1.0
ow working onsite (e.g., office, store, hospital, fam las not working before the pandemic, now working	5	4%	8%	7%	14% <mark>B</mark>	3%	6%	20% FG	10%	0%	14% <mark>L</mark>	6%	14% N	6%	12% P	1%	11%	8%	11%	8%	9%
ybrid (i.e., worked onsite and remotely) Vorked only remotely	0% 25%	0% 27%	0% 20%	0% 18%	0% 27%	0% 22%	0% 24%	0% 24%	0% 25%	0% 0%	0% 17%	0% 33% K	0% 19%	0% 30% M	0% 24%	0% 28%	0% 19%	0% 31% Q	0% 20%	0% 29%	0% 34% S
/orked onsite (e.g., office, store, hospital, farm), ow working remote	8%	6%	4%	11%	9%	9%	11%	6%	8%	0%	7%	8%	8%	7%	8%	5%	8%	7%	6%	15% <mark>s</mark>	6%
/orked remote, now working onsite (e.g., office, tore, hospital, farm)	8%	4%	6%	3%	12% Bd	8%	7%	7%	8%	0%	12% <mark>L</mark>	5%	12% N	5%	10% p	4%	13% R	3%	9%	8%	9%
/as not working before the pandemic, now working emote	0%	1%	2%	0%	0%	1%	1%	0%	0%	0%	1%	0%	1%	0%	0%	1%	0%	1%	0%	0%	0%
/as not working before the pandemic, now working nsite (e.g., office, store, hospital, farm) ther	0% 3%	1% 7% E	0% 6% E	0% 1%	0% 1%	0% 6%	0% 3%	0% 1%	0% 3%	0%	0% 1%	0% 4% k	0% 1%	0% 4% M	0% 2%	0% 7% 0	0% 2%	0% 4%	0% 2%	0% 8% s	0% 1%
Table Base:	Employed																				
(\$3Q2: Over the last year, have you traveled out	of town, while contin	uing to work remote	ly, without using va	cation time (i.e., trave	ling to and working re	emotely from a locatio	on that is not your pri	imary residence)?													
				ehold income			Education			Employed		Children in HH	Parent	of Child Under 18	Hom	e Ownership	M	arital Status		Race/Ethnicity	
fotal	Total (A) N=456	Less than \$50K (B) N=83	\$50K - \$74.9K (C) N=57	\$75K - \$99.9K (D) N=53	\$100K+(E) N=256	HS or Less (F) N=90	Some College (G) N=131	College Grad+ (H) N=125	Yes (I) N=456	No (J) N=0	Yes (K) N=242	No (L) N=214	Yes (M) N=228	No (N) N=227	Homeowner (O) N=366	Renter (P) N=87	Married (Q) N=255	Not married (R) N=201	White (S) N=256	AA (T) N=58	Hispanic (U) N=97
'otal (Unweighted) 'es	N=390 45%	N=93 * 36%	N=65 • 33%	N=51 * 51%	N=172 49% bc	N=61 * 37%	N=92 * 37%	N=125 53% g	N=390 45%	N=0 ** 0%	N=205 61% L	N=185 26%	N=200 58% N	N=190 31%	N=307 48% P	N=79 * 30%	N=226 50% r	N=164 38%	N=274 44%	N=31 * 27%	N=49 * 53% t
lo	55%	64% e	67% <mark>e</mark>	49%	51%	63%	63% h	47%	55%	0%	39%	74% K	42%	69% M	52%	70% 0	50%	62% q	56%	73% <mark>u</mark>	47%
Table Base:	Has worked remote	ly during the pandem	ic																		
\$3Q3: Over the last year, what is the total amount	nt of time (i.e., all trip	s combined) you hav	ve spent out of town	n while working remot	tely without using vac	ation time?															
	Total (A)	Less than \$50K (B)		ehold Income \$75K - \$99.9K (D)		HS or Less (F)	Education Some College (G)	College Grad+ (H)		Employed No (J)	Yes (K)	Children in HH No (L)	Parent (Yes (M)	of Child Under 18 No (N)	Hom Homeowner (O)	e Ownership Renter (P)	Married (Q)	arital Status Not married (R)	White (S)	Race/Ethnicity AA (T)	Hispanic (U)
Total Total (Unweighted)	N=203 N=174	N=30 * N=30 *	N=19 N=22	N=27 N=21	N=126 N=100	N=33 N=26	N=48 N=32	N=66 • N=55 •	N=203 N=174	N=0 **	N=147 N=126	N=56 * N=48 *	N=132 N=117	N=71 N=57	N=176 N=150	N=26 N=22	N=126 N=116	N=77 • N=58 •	N=112 N=117	N=15 ** N=12 **	N=51 * N=29 **
ess than a week -2 weeks	16% 34%	23% 42%	12% 32%	17% 31%	14% 33%	27% 36%	17% 27%	13% 36%	16% 34%	0% 0%	16% 29%	14% 48% k	15% 31%	18% 39%	15% 33%	21% 42%	13% 32%	20% 37%	18% 34%	17% 72% su	13% 30%
weeks - less than 1 month 3 months	26% 16%	30% 5%	23% 32% BD	38% 0%	23% 19% d	30% 7%	34% 13%	20% 21%	26% 16%	0% 0%	29% 17%	18% 12%	29% 18%	21% 12%	29% p 15%	6% 21%	28% 18%	23% 12%	21% 14%	8% 3%	26% 24%
-6 months Aore than 6 months	7% 2%	0%	0%	7% 8%	9% 2%	0% 0%	8% 2%	8% 2%	7% 2%	0% 0%	7% 2%	7% 2%	5% 2%	9% 2%	6% 3%	10% 0%	7% 2%	6% 2%	9% 4%	0% 0%	8% 0%
Table Base:		OF TOWN WHILE W	ORKING REMOTELY	OVER THE LAST YEAR																	
\$3Q4: Over the last year, what is the longest sing																					
			Hous	ehold Income			Education			Employed		Children in HH		of Child Under 18	Hom	e Ownership	м	arital Status		Race/Ethnicity	
Total	Total (A) N=203	Less than \$50K (B) N=30	N=19 **	N=27	\$100K+ (E) N=126	HS or Less (F) N=33	Some College (G) N=48	College Grad+ (H) N=66	Yes (I) N=203	No (J) N=0	Yes (K) N=147	No (L) N=56	Yes (M) N=132	No (N) N=71	Homeowner (O) N=176	Renter (P) N=26	Married (Q) N=126	Not married (R) N=77	White (S) N=112	AA (T) N=15 **	Hispanic (U) N=51
Total (Unweighted) 1 week or less	N=174 59%	N=30 * 78% E	N=22 ** 61%	N=21 ** 76% e	N=100 50%	N=26 ** 58%	N=32 * 58%	N=55 * 59%	N=174 59%	N=0 ** 0%	N=126 57%	N=48 * 64%	N=117 58%	N=57 * 59%	N=150 59%	N=22 ** 58%	N=116 59%	N=58 * 59%	N=117 53%	N=12 ** 73%	N=29 ** 64%
1 day (day trip) 2 days (overnight trip)	8% 14%	4% 32% dE	0% 26% e	25% bCE 4%	6% 11%	8% 7%	14% 16%	3% 11%	8% 14%	0% 0%	6% 16%	13% 10%	6% 17%	11% 10%	9% 13%	0% 21%	10% 15%	4% 13%	8% 13%	0% 6%	6% 16%
3-7 days -14 days	37% 19%	43% 10%	35% 29%	47% 17%	34% 21%	43% 24%	27% 24%	45% 17%	37% 19%	0% 0%	36% 21%	41% 14%	36%	39% 15%	37% 19%	36% 19%	34% 17%	42% 23%	31% 25% U	67% s 9%	43% 5%
5-21 days 2-28 days	13%	9% 3%	10%	4%	17%	10% 8%	9%	11% 13% g	13%	0%	16% 6%	8%	14%	12% 8%	12% 7%	21% 3%	13%	15% 4%	15% 3%	5% 13%	18% 13% S
2-28 days lore than 28 days	2%	3%	0%	3%	3%	8%	10% h	13% g 0%	2%	0%	1%	7% K	1%	8% 5% m	3%	3%	8% 4%	4%	3% 4%	0%	0%
Table Base:	Has traveled out of	town while working r	emotely over the last	t year																	
\$3Q5: Over the last year, what is the farthest yo	u have traveled out o	town in a single trip	while working rem	notely without using va	acation time?																
	Total (A)	Less than \$50K (R)	Hous \$50K - \$74.9K (C)	ehold Income \$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Education Some College (G)	College Grad+ (H)		Employed No (J)	Yes (K)	Children in HH No (L)	Parent (Yes (M)	of Child Under 18 No (N)	Hom Homeowner (O)	e Ownership Renter (P)	Married (Q)	arital Status Not married (R)	White (S)	Race/Ethnicity AA (T)	Hispanic (U)
otal otal (Unweighted)	N=203 N=174	N=30 N=30	N=19 ** N=22 **	N=27 ** N=21 **	N=126 N=100	N=33 N=26	N=48 N=32	N=66 N=55	N=203 N=174	N=0 **	N=147 N=126	N=56 *	N=132 N=117	N=71 *	N=176 N=150	N=26 **	N=126 N=116	N=77 N=58	N=112 N=117	N=15 ** N=12 **	N=51 N=29
ithin my home state	N=174 54% 43%	69% c	N=22 ** 39% 60% b	N=21 ** 58% 38%	N=100 52% 44%	N=26 ** 67% 28%	49%	N=55 * 49% 51%	N=174 54% 43%	0%	61% L	N=48 * 35% 64% K	N=117 60% 36%	N=57 * 44% 55% M	N=150 53% 44%	N=22 ** 65% 35%	N=116 54% 41%	N=58 * 54% 45%	46%	60%	59%
utside my home state but within the U.S. utside the U.S.	43% 3%	31% 0%	60% b 2%	38% 4%	44% 4%	28% 5%	51% 0%	51% 0%	43% 3%	0% 0%	34% 4%	64% K 1%	36% 5%	55% M 0%	44% 4%	35% 0%	41% 5%	45% 0%	49% 5%	40% 0%	41% 0%
Table Base:	Has traveled out of	town while working r	emotely over the last	t year																	
S3Q6: Which of the following are reasons why y	ou traveled out of to	vn while working re	motely without usin	ng vacation time? Pleas	se select all that apply																
	Total (A)	Less than \$50¥ (B)	Hous	ehold Income \$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Education Some College (G)	College Grad+ (H)	Yes (I)	Employed No (J)	Yes (K)	Children in HH No (L)	Parent (Yes (M)	of Child Under 18 No (N)	Hom Homeowner (O)	e Ownership Renter (P)	Married (Q)	arital Status Not married (R)	White (S)	Race/Ethnicity AA (T)	Hispanic (U)
otal otal (Unweighted)	N=203 N=174	N=30 N=30	N=19 N=22 **	N=27 N=21	N=126 N=100	N=33 N=26	N=48 N=32	N=66 N=55	N=203 N=174	N=0 **	N=147 N=126	NG (L) N=56 *	N=132 N=117	NG (N) N=71 N=57	N=176 N=150	N=26 ** N=22 **	N=126 N=116	N=77 N=58	N=112 N=117	N=15 ** N=12 **	N=51 N=29
	N=174 31%				N=100 31%	N=26 ** 37%	N=32 * 30%	N=55 * 32%	N=174 31%	N=0 ***	N=126 27%	N=48 *	N=117 26%	N=57 • 42% m	N=150 32%	N=22 ** 27%	N=116 33%	N=58 * 29%	N=117 32%	N=12 16%	N=29 ** 36%
wanted to be closer to family or friends.	21/0	25%	35%	36%	31%											27.70				10/0	
I wanted to be closer to family or friends. I wanted to get away from an area with a high number of COVID-19 cases.	30%	13%	23%	28%	35% b	21%	17%	40% g	30%	0%	30%	30%	30%	28%	31%	23%	38% <mark>R</mark>	15%	26%	40%	34%
wanted to get away from an area with a high								40% 8 32% 24% F													34% 33% 21%

I wanted to get away from an urban area or an an	ea 25%	13%	11%	24%	30%	20%	24%	27%	25%	0%	28%	18%	27%	21%	24%	34%	24%	27%	26%	33%	27%
with many people.	25%	13%	11%	24%	30%	20%	24%	27%	25%	0%	28%	18%	27%	21%	24%	34%	24%	27%	26%	33%	27%
I got a good deal on the price of traveling (e.g.,																					
cheaper airfare, all-inclusive packages).	25%	17%	48% Be	18%	25%	19%	26%	18%	25%	0%	26%	23%	28%	19%	26%	20%	31% r	16%	31% U	24%	10%
I wanted a cheaper cost of living.	24%	31%	26%	20%	23%	25%	22%	28%	24%	0%	29%	13%	27%	18%	25%	17%	24%	24%	16%	16%	38% <mark>S</mark>
I wanted to be in a better climate.	21%	4%	16%	21%	25% B	6%	22%	19%	21%	0%	23%	14%	24%	14%	23%	8%	28% R	9%	25%	9%	20%
I had to make an emergency trip (e.g., health-rela																					
travel, death in the family).	18%	18%	6%	3%	24% d	6%	6%	28% Fg	18%	0%	21%	12%	23% n	10%	21%	3%	23%	12%	17%	7%	26%
I wanted to go to a place with fewer or no COVID-	19																				
restrictions.	18%	8%	25%	10%	21%	12%	9%	21%	18%	0%	22%	L 5%	23% n	8%	16%	27%	20%	14%	17%	9%	30%
I wanted an adventure.	17%	6%	20%	26%	17%	8%	15%	15%	17%	0%	17%	18%	18%	15%	17%	16%	19%	14%	20%	9%	14%
Someone else asked me to travel (e.g., take a trip																					
together, travel to visit them).	17%	6%	35% 8	15%	17%	4%	12%	22% f	17%	0%	15%	20%	16%	17%	17%	14%	19%	13%	22%	3%	10%
I decided to move to a new place.	12%	5%	19%	0%	16%	4%	8%	6%	12%	0%	15%	5%	16% n	5%	12%	14%	15%	7%	16%	3%	10%
Other	4%	7%	0%	0%	5%	7%	8%	1%	4%	0%	1%	12% K	0%	11% M	3%	8%	4%	4%	4%	14% u	0%
Count	2.95	1.88	3.13	2.55	3.26	1.86	2.66	3.14	2.95	0.00	3.04	2.71	3.11	2.66	2.97	2.78	3.33	2.32	3.12	2.16	3.09
* Table Base:	Has traveled out	of town while working	remotely over the las	t vear																	
QS3Q7: Which of the following are challenges y	you have faced while t	traveling and working	remotely without u	sing vacation time? Pl	ease select all that ap	ply.															
				ehold Income			Education			Employed		Children in HH		t of Child Under 18		Ownership		arital Status		Race/Ethnicity	
	Total (A)) \$50K - \$74.9K (C			HS or Less (F)	Some College (G)			No (J)	Yes (K)	No (L)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=203	N=30	N=19 **	N=27	N=126	N=33	N=48	N=66	N=203	N=0 **	N=147	N=56	N=132	N=71 *	N=176	N=26	N=126	N=77	N=112	N=15 **	N=51 *
Total (Unweighted)	N=174	N=30 *	N=22 **	N=21 **	N=100	N=26	N=32 *	N=55 *	N=174	N=0 **	N=126	N=48	N=117	N=57 *	N=150	N=22 **	N=116	N=58	N=117	N=12 **	N=29 **
Balancing other personal commitments (e.g., cari																					
for family members, pet care, home maintenance	e) 44%	31%	24%	40%	51% c	26%	40%	55% F	44%	0%	46%	40%	51% N	31%	45%	36%	51% r	32%	47%	37%	46%
Being too distracted to work (e.g., wanting to do																					
other activities, adjusting to a new environment, t	too																				
many people nearby)	36%	10%	38% 8	32%	43% B	14%	28%	39% f	36%	0%	39%	28%	37%	34%	36%	33%	36%	35%	41%	13%	30%
Maintaining a healthy work-life balance (i.e., work																					
too much)	34%	9%	61% Bde	28%	37% B	11%	41% F	26%	34%	0%	35%	31%	34%	33%	34%	30%	40% r	23%	36%	32%	22%
Navigating COVID-19 travel restrictions (e.g., gett		576	01/0	2070	3770	11/4	41/0	20/2	3476	0.0	3370	51%	34%	3374	34%	3070	4070	1374	30%	32.70	22/0
tested before and after travel, finding locations to																					
visit, disinfecting hotel rooms)	29%	20%	27%	4%	37% D	6%	23%	42% F	29%	0%	31%	26%	32%	26%	30%	27%	37% R	18%	32%	48%	31%
Cost of travel	29%							42%	29%	0%		26%			30%					48%	31%
		12%	31%		22%	22%					27%		25%	27%		11%	20%	35% q	27%		
Finding/Maintaining a stable Internet connection	25%	16%	30%	20%	28%	10%	27%	27%	25%	0%	26%	25%	29%	20%	26%	24%	32% r	15%	27%	46%	22%
Working in a different time zone than my office	23%	14%	28%	28%	23%	15%	16%	19%	23%	0%	26%	14%	29% N	11%	25%	10%	30% R	11%	29%	6%	22%
Other	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
None - I did not face any challenges	9%	18% e	12%	13%	5%	21% g	2%	10%	9%	0%	7%	15%	6%	14%	7%	21% 0	8%	11%	9%	14%	6%
Count	2.26	1.32	2.51	2.20	2.46	1.25	2.29	2.33	2.26	0.00	2.35	2.03	2.43	1.95	2.31	1.92	2.53	1.81	2.49	2.15	1.94
* Table Base:	Has traveled out	of town while working	remotely over the las	t year																	
QS3Q8: Which of the following best defines ho	w you expect to work	after all COVID-19 res	trictions are lifted?																		
				ehold Income			Education			Employed		Children in HH		t of Child Under 18		Ownership		arital Status		Race/Ethnicity	
	Total (A)	Less than \$50K (B				HS or Less (F)	Some College (G)			No (J)	Yes (K)	No (L)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=1105	N=311	N=172	N=141	N=425	N=336	N=377	N=227	N=600	N=505	N=405	N=700	N=358	N=747	N=818	N=265	N=546	N=559	N=695	N=123	N=182
Total (Unweighted)	N=1105	N=430	N=219	N=132	N=268	N=299	N=340	N=281	N=533	N=572	N=360	N=745	N=332	N=773	N=807	N=273	N=579	N=526	N=833	N=79 *	N=97 *
Work onsite (e.g., office, store, hospital) 100% of	the																				
time	31%	27%	32%	34%	34% b	23%	32% F	35% F	49%	9%	39%	L 26%	43% N	25%	31%	29%	34% r	27%	32%	31%	24%
Work remotely 100% of the time	15%	11%	17% b	11%	18% B	12%	14%	18% f	22%	6%	19%	L 12%	18% n	13%	14%	17%	11%	18% Q	11%	19% s	22% S
Work hybrid (i.e., work onsite and remotely)	14%	10%	8%	10%	21% BCD	9%	11%	21% FG	21%	5%	21%	L 10%	20% N	11%	16% P	9%	16%	12%	11%	11%	28% ST
Not at all sure	10%	12% C	6%	7%	11%	17% GH	10% h	5%	7%	15%	11%	10%	8%	11%	10%	13%	6%	14% 0	9%	18% S	9%
N/A - I do not plan to work after all COVID-19																					
restrictions are lifted	30%	40% E	37% E	39% E	15%	40% H	34% H	21%	2%	64%	10%	43% K	10%	40% M	29%	31%	33%	28%	37% TU	20%	16%
* Table Base:	U.S. Respondents																				
QS3Q9: After all COVID-19 restrictions are lifted	i, do you plan to trave	el out of town while w	orking remotely with	hout using vacation ti	me																
			Hous	ehold Income			Education			Employed		Children in HH	Parent	t of Child Under 18	Home	Ownership	M	arital Status		Race/Ethnicity	
	Total (A)	Less than \$50K (B	\$50K - \$74.9K (C	\$75K - \$99.9K (D)	\$100K+(E)	HS or Less (F)	Some College (G)	College Grad+ (H)	Yes (I)	No (J)	Yes (K)	No (L)	Yes (M)	No (N)	Homeowner (O)	Renter (P)	Married (Q)	Not married (R)	White (S)	AA (T)	Hispanic (U)
Total	N=315	N=64 .	N=43 *	N=29 **	N=168	N=69	N=94 *	N=88 *	N=257	N=58	N=161	N=154	N=137	N=178	N=242	N=69	N=147	N=168	N=153	N=37 •	N=92 *
Total (Unweighted)	N=269	N=77 •	N=47 *	N=28 **	N=100	N=52 *	N=67 *	N=90 *	N=215	N=54	N=131	N=138	N=120	N=149	N=199	N=66	N=135	N=134	N=170	N=26 **	N=43 *
Yes	57%	40%	53%	56%	66% B	52%	56%	56%	56%	60%	61%	53%	64%	52%	58%	52%	63%	51%	52%	69%	58%
No	30%	40% e	31%	32%	25%	33%	25%	33%	30%	31%	20%	41% K	22%	36% M	30%	31%	32%	29%	36%	26%	24%
Not at all sure	13%	20%	16%	12%	10%	16%	19%	11%	14%	9%	20%	L 6%	14%	12%	12%	16%	5%	20% Q	12%	5%	18%
···· an an auto	13/4	2070		11.70	-070	-074		/ *	****	274	2070	- 074	1.4.04	** /*			274	1070 V	-1.74		- 3/4
	Expect to work re	motely/hybrid after CO	WID-19 restrictions *	re lifted																	
* Table Base:	Expect to work re	emotely/hybrid after CC	VID-19 restrictions a	ire lifted																	

Digital Nomads

QS3Q1A: Which of the following best defines your work situation before the COIVD-19 pandemic (March 2020)?

| | |

 | | hold Income | | | Education
 | | | Employed |
 | Children in HH | Parent of (| Child Under 18
 | Home | Ownership | | ital Status | | Race/Ethnicity
 | |
|--|--
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---|---|---|---|--|--
--|--
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--|---|---|---
--|--|--|---|--|--|
| Tetel | Total (A)
1,105 | Less than \$50K (B)
311

 | \$50K - \$74.9K (C)
172 | \$75K - \$99.9K (D)
141 | \$100K+ (E)
425 | HS or Less (F)
336 | Some College (G)
377
 | College Grad+ (H)
227 | Yes (I)
600 | No (J)
505 | Yes (K)
405
 | No (L)
700 | Yes (M)
358 | No (N)
747
 | Homeowner (O)
818 | Renter (P)
265 | Married (Q)
546 | Not married (R)
559 | White (S)
695 | AA (T)
123
 | Hispanic (U)
182 |
| Total (Unweighted) | 1,105 | 430

 | 219 | 132 | 268 | 299 | 340
 | 281 | 533 | 572 | 360
 | 745 | 332 | 773
 | 807 | 203 | 579 | 526 | 833 | 79 *
 | 97 • |
| Worked onsite (e.g., office, store, hospital, farm) | |

 | | | | | |
 | | | |
 | | |
 | | | | | |
 | |
| 100% of the time | 433 | 96

 | 71 | 60 | 199 | 102 | 152
 | 104 | 360 | 72 | 206
 | 227 | 186 | 246
 | 341 | 89 | 236 | 196 | 274 | 44
 | 71 |
| Worked remotely 100% of the time
Worked hybrid (worked in an office and remotely) | 190
86 | 52

 | 20
11 | 15 | 97
52 | 62
10 | 52
20
 | 42
30 | 149
73 | 41
13 | 74
49
 | 115
37 | 64
49 | 125
37
 | 136
63 | 51
20 | 79
48 | 111
38 | 83
56 | 39
 | 52
17 |
| N/A - I was not employed prior to pandemic | 397 | 155

 | 69 | 57 | 77 | 162 | 152
 | 52 | 18 | 379 | 77
 | 320 | 58 | 339
 | 278 | 104 | 184 | 213 | 283 | 31
 | 42 |
| | |

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| * Table Base: | U.S. Respondents |

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| QS3Q1B: Which of the following best defines yo | ur work situation sind | e the COVID-19 pande

 | mic started (March 2 | 020-now)? | | | |
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 | | | | | |
 | |
| | Total (A) |

 | Housel
\$50K - \$74.9K (C) | hold Income
\$75K - \$99.9K (D) | \$100K+ (E) | HS or Less (F) | Education
Some College (G)
 | College Grad+ (H) | Yes (I) | Employed
No (J) | Yes (K)
 | Children in HH
No (L) | Parent of (
Yes (M) | Child Under 18
No (N)
 | Home
Homeowner (O) | Ownership
Renter (P) | Mar
Married (O) | ital Status
Not married (R) | White (S) | Race/Ethnicity
AA (T)
 | Hispanic (U) |
| Total | 600 | 132

 | 88 * | 73 | 295 | 130 | 182
 | 158 | 600 | 0 ** | 294
 | 305 | 277 | 322
 | 462 | 133 | 325 | 275 | 347 | 76 *
 | 120 |
| Total (Unweighted) | 533 | 150

 | 101 | 71 • | 198 | 99 * | 137
 | 163 | 533 | 0 ** | 253
 | 280 | 246 | 287
 | 405 | 122 | 298 | 235 | 379 | 45 .
 | 62 * |
| Worked only onsite (e.g., office, store, hospital, far | 1 4 9 7 | 40

 | 25 | 19 | 37 | 33 | 46
 | 30 | 127 | | 49
 | 77 | 47 | 80
 | 88 | 37 | 64 | 62 | 83 | 12
 | |
| Worked only onsite (e.g., office, store, hospital, far
Any remote work during the pandemic | m) 127
456 | 40
83

 | 25
57 | 19
53 | 37 256 | 33
90 | 46
 | 30
125 | 456 | 0 | 49
242
 | 214 | 47 228 | 80
227
 | 366 | 37
87 | 64
255 | 62
201 | 83
256 | 12
58
 | 21
97 |
| Any hybrid work during the pandemic | 208 | 34

 | 30 | 30 | 114 | 38 | 53
 | 68 | 208 | 0 | 133
 | 75 | 117 | 91
 | 169 | 37 | 123 | 85 | 135 | 18
 | 39 |
| Worked only hyrid (i.e., onsite and remotely) | 0 | 0

 | 0 | 0 | 0 | 0 | 0
 | 0 | 0 | 0 | 0
 | 0 | 0 | 0
 | 0 | 0 | 0 | 0 | 0 | 0
 | 0 |
| Worked onsite (e.g., office, store, hospital, farm),
now working hybrid (i.e., worked onsite and | |

 | | | | | |
 | | | |
 | | |
 | | | | | |
 | |
| remotely) | 76 | 14

 | 14 | 14 | 33 | 23 | 24
 | 16 | 76 | 0 | 41
 | 34 | 29 | 46
 | 52 | 22 | 32 | 44 | 49 | 5
 | 14 |
| Worked remote, now working hybrid (i.e., worked | |

 | | | | | |
 | | | |
 | | |
 | | | | | |
 | |
| onsite and remotely)
Worked hybrid (i.e., worked onsite and remotely), | 52 | 8

 | 8 | 7 | 28 | 10 | 11
 | 16 | 52 | 0 | 37
 | 15 | 33 | 19
 | 42 | 9 | 41 | 11 | 31 | 5
 | 12 |
| now working remote | 21 | 6

 | 1 | 3 | 11 | 1 | 7
 | 4 | 21 | 0 | 15
 | 6 | 15 | 6
 | 17 | 4 | 13 | 8 | 16 | 2
 | 3 |
| | |

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 | | | |
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 | | | | | |
 | |
| Worked hybrid (i.e., worked onsite and remotely),
now working onsite (e.g., office, store, hospital, far | |

 | 7 | , | 42 | | 11
 | 32 | 59 | | 40
 | 19 | 39 | 20
 | 57 | 2 | 27 | 22 | 20 | 6
 | 11 |
| Now working onsite (e.g., office, store, hospital, far
Was not working before the pandemic, now working | , 37
16 | 3

 | | | 42 | - | **
 | 32 | 35 | | 40
 | 15 | 37 | -0
 | | 2 | | 22 | | 2
 | ** |
| hybrid (i.e., worked onsite and remotely) | 0 | 0

 | 0 | 0 | 0 | 0 | 0
 | 0 | 0 | 0 | 0
 | 0 | 0 | 0
 | 0 | 0 | 0 | 0 | 0 | 0
 | 0 |
| Worked only remotely | 149 | 35

 | 17 | 13 | 80 | 29 | 44
 | 38 | 149 | 0 | 49
 | 100 | 53 | 96
 | 112 | 37 | 63 | 86 | 69 | 22
 | 41 |
| Worked onsite (e.g., office, store, hospital, farm),
now working remote | 45 | 7

 | 4 | 8 | 26 | 12 | 20
 | 9 | 45 | 0 | 22
 | 23 | 21 | 24
 | 39 | 6 | 27 | 18 | 22 | 11
 | 7 |
| Worked remote, now working onsite (e.g., office, | |

 | | | | | |
 | | | |
 | | |
 | | | | - | |
 | |
| store, hospital, farm) | 51 | 6

 | 5 | 2 | 37 | 10 | 12
 | 11 | 51 | 0 | 35
 | 16 | 34 | 16
 | 46 | 5 | 41 | 9 | 30 | 6
 | 10 |
| Was not working before the pandemic, now workin
remote | 76
2 | 1

 | 2 | 0 | 0 | 1 | 2
 | 0 | 2 | 0 | 2
 | 0 | 2 | 0
 | 1 | 2 | 1 | 2 | 1 | 0
 | 0 |
| Was not working before the pandemic, now working | -
16 | *

 | - | - | - | • | -
 | - | • | | -
 | | - | -
 | - | - | - | - | - | -
 | - |
| onsite (e.g., office, store, hospital, farm)
Other | 1 17 | 1

 | 0 | 0 | 0 | 0 | 0
 | 0 | 1 | 0 | 0
 | 1 | 0 | 1
 | 0 | 0 | 0 | 1 | 1 | 0
 | 0 |
| Other | 17 | 9

 | 5 | 1 | 2 | 7 | 5
 | 2 | 17 | 0 | 3
 | 13 | 2 | 14
 | 8 | 9 | 6 | 11 | 7 | 6
 | 1 |
| * Table Base: | Employed |

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| QS3Q2: Over the last year, have you traveled out | t of town, while conti | nuing to work remote

 | ly, without using vac | ation time (i.e., trave | ling to and working n | emotely from a locati | on that is not your pr
 | rimary residence)? | | | | |
 | | |
 | | | | | |
 | |
| | |

 | House | hold Income | | | Education
 | | | Employed |
 | Children in HH | Parent of (| Child Under 18
 | Home | Ownership | Mar | ital Status | | Race/Ethnicity
 | |
| | Total (A) | Less than \$50K (B)

 | \$50K - \$74.9K (C) | \$75K - \$99.9K (D) | \$100K+(E) | HS or Less (F) | Some College (G)
131
 | College Grad+ (H) | Yes (I)
456 | No (J) | Yes (K)
242
 | No (L) | Yes (M)
228 | No (N)
 | Homeowner (O) | Renter (P)
87 | Married (Q) | Not married (R) | White (S)
256 | AA (T)
 | Hispanic (U) |
| Total
Total (Unweighted) | 456
390 | 83 •
93 •

 | 57 •
65 • | 53 •
51 • | 256
172 | 90 •
61 • | 131
 | 125
125 | 456 | 0 | 242
 | 214
185 | 228 | 227
190
 | 366 | 87 * | 255
226 | 201 | 256
274 | 58
31
 | 97 •
49 • |
| Yes | 203 | 30

 | 19 | 27 | 126 | 33 | 48
 | 66 | 390
203 | 0 | 205
147
 | 56 | 200
132 | 71
 | 307
176 | 26 | 126 | 164
77 | 112 | 15
 | 51 |
| No | 253 | 53

 | 39 | 26 | 129 | 56 | 83
 | 59 | 253 | 0 | 95
 | 158 | 97 | 156
 | 191 | 60 | 129 | 124 | 144 | 42
 | 46 |
| * Table Base: | Max worked compl | tely during the pandem

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 | |
| QS3Q3: Over the last year, what is the total amo | |

 | | while working remot | tely without using vac | cation time? | |
 | | | |
 | | |
 | | | | | |
 | |
| | |

 | | while working remot | tely without using vac | cation time? | Education
 | | | feeland |
 | Children in 194 | Present of |
 | | Quesentia | | int factor | | Dese (filte isite
 | |
| | | ips combined) you hav

 | e spent out of town
Housel | hold Income | tely without using vac
\$100K+ (E) | | Education
Some College (G)
 | College Grad+ (H) | Yes (1) | Employed
No (J) |
 | Children in HH
No (L) | | Child Under 18
No (N)
 | Home
Homeowner (O) | | Mar
Married (Q) | ital Status
Not married (R) | White (S) | Race/Ethnicity
 | Hispanic (U) |
| Q53Q3: Over the last year, what is the total amo | unt of time (i.e., all tri
Total (A)
203 | ips combined) you hav
Less than \$50K (B)
30

 | House
For the spent out of town
House
\$50K - \$74.9K (C)
19 | hold Income
\$75K - \$99.9K (D)
27 | \$100K+(E)
126 | HS or Less (F) | Some College (G)
 | College Grad+ (H)
66 | 203 | No (J)
0 ** | Yes (K)
147
 | No (L)
56 | Yes (M)
132 | No (N)
71 •
 | Homeowner (O)
176 | Renter (P)
26 | Married (Q)
126 | Not married (R)
77 | White (S)
112 | AA (T)
15 **
 | Hispanic (U)
51 |
| QS3Q3: Over the last year, what is the total amo
Total
Total (Unweighted) | unt of time (i.e., all tri
Total (A)
203
174 | ips combined) you hav
Less than \$50K (B)

 | e spent out of town
Housel
\$50K - \$74.9K (C) | hold Income
\$75K - \$99.9K (D) | \$100K+ (E)
126
100 | HS or Less (F) | Some College (G)
 | | 203
174 | No (J)
0 | Yes (K)
147
126
 | No (L)
56
48 | Yes (M)
132
117 | No (N)
71
57
 | Homeowner (0)
176
150 | Renter (P)
26
22 | Married (Q)
126
116 | Not married (R)
77 58 | 112
117 | AA (T)
 | 51 ·
29 · |
| QS3Q3: Over the last year, what is the total amo
Total
Total (Unweighted)
Less than a week | unt of time (i.e., all tri
Total (A)
203
174
32 | ips combined) you hav
Less than \$50K (B)
30

 | House
For the spent out of town
House
\$50K - \$74.9K (C)
19 | hold Income
\$75K - \$99.9K (D)
27 | \$100K+(E)
126
100
18 | HS or Less (F) | Some College (G)
48
32
8
 | 66 •
55 •
9 | 203
174
32 | No (J)
0 ** | Yes (K)
147
126
24
 | No (L)
56
48
8 | Yes (M)
132
117
19 | No (N)
71
57
13
 | Homeowner (0)
176
150
26 | Renter (P)
26
22
6 | Married (Q)
126 | Not married (R)
77 •
58 •
15 | 112
117
20 | AA (T)
15 **
12 **
3
 | 51 •
29 ••
6 |
| QSIQ3: Over the last year, what is the total amo
Total
Total (Unweighted)
Less than a week
1.2 weeks
3 weeks | unt of time (i.e., all tri
Total (A)
203
174
32
69
53 | ips combined) you hav
Less than \$50K (B)
30

 | House
For the spent out of town
House
\$50K - \$74.9K (C)
19 | hold Income
\$75K - \$99.9K (D)
27 | \$100K+(E)
126
100
18
42
29 | HS or Less (F)
33
26
9 | Some College (G)
48
 | 66 55 9
24
13 | 203
174
32
69
53 | No (J)
0 | Yes (K)
147
126
24
42
43
 | No (L)
56
48 | Yes (M)
132
117
19
41
38 | No (N)
71
57
 | Homeowner (0)
176
150
26
58
51 | Renter (P)
26
22 | Married (Q)
126
116
16
40
35 | Not married (R)
77 58 | 112
117
20
38
24 | AA (T)
15 **
 | 51 *
29 *
6
15
13 |
| QS3Q3: Over the last year, what is the total amo
Total
Total (innexighted)
total (innexighted)
1.2 week
3.2 week
3.2 week
3.3 week- less than 1 month
1.3 month | unt of time (i.e., all tri
Total (A)
203
174
32
69
53
32 | ips combined) you hav
Less than \$50K (B)
30

 | House
For the spent out of town
House
\$50K - \$74.9K (C)
19 | hold Income
\$75K - \$99.9K (D)
27
21
5
9 | \$100K+ (E)
126
100
18
42
29
24 | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48
32
8
13
 | 66
55
9
24 | 203
174
32
69
53
32 | No (J)
0 **
0 **
0 | Yes (K)
147
126
24
42
43
25
 | No (L)
56
48
8
27 | Yes (M)
132
117
19
41 | No (N)
71 *
57 *
13
28
 | Homeowner (0)
176
150
26
58
51
26 | Renter (P)
26
22
6 | Married (Q)
126
116
16
40 | Not married (R)
77 •
58 •
15
29 | 112
117
20
38
24
15 | AA (T)
15 **
12 **
3
 | 51 •
29 •
6
15
13
12 |
| QSIQ3: Over the last year, what is the total amore
Total
Total (weighted)
Less than a week
1.2 weeks
3 weeks : ess than 1 month
1.3 months
4.4 months | unt of time (i.e., all tri
Total (A)
203
174
32
69
53 | ips combined) you hav
Less than \$50K (B)
30

 | House
For the spent out of town
House
\$50K - \$74.9K (C)
19 | hold Income
\$75K - \$99.9K (D)
27
21
5
9 | \$100K+(E)
126
100
18
42
29 | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48
32
8
13
 | 66 55 9
24
13 | 203
174
32
69
53 | No (J)
0 **
0 **
0 | Yes (K)
147
126
24
42
43
 | No (L)
56
48
8
27 | Yes (M)
132
117
19
41
38 | No (N)
71 *
57 *
13
28
 | Homeowner (0)
176
150
26
58
51 | Renter (P)
26
22
6 | Married (Q)
126
116
16
40
35 | Not married (R)
77 •
58 •
15
29 | 112
117
20
38
24 | AA (T)
15 **
12 **
3
 | 51 *
29 *
6
15
13 |
| QSQ2: Over the last year, what is the total amo
Total
Total Unweighted)
Less than a week
1:2 weeks
3: weeksless than 1: month
1:3 months
4: More than 6 months | Total (A)
203
174
22
69
53
32
14
4 | ips combined) you hav
Less than \$50K (8)
30 •
30 •
12
9
1
0
0
0

 | Housed
500K - \$74.9K (C)
19 **
22 **
6
4
6
0
0 | hold income
\$75K - \$99.9K (D)
27
21
5
9
10
0
2
2
2 | \$100K+ (E)
126
100
18
42
29
24 | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48
32
8
13
 | 66 55 9
24
13 | 203
174
32
69
53
32 | No (J)
0 **
0 **
0 | Yes (K)
147
126
24
42
43
25
 | No (L)
56
48
8
27 | Yes (M)
132
117
19
41
38 | No (N)
71 *
57 *
13
28
 | Homeowner (0)
176
150
26
58
51
26 | Renter (P)
26
22
6 | Married (Q)
126
116
16
40
35 | Not married (R)
77 •
58 •
15
29 | 112
117
20
38
24
15 | AA (T)
15 **
12 **
3
 | 51 *
29 **
6
15
13
12
4 |
| QSIQ3: Over the last year, what is the total amore
Total
Total (weighted)
Less than a week
1.2 weeks
3 weeks : ess than 1 month
1.3 months
4.4 months | Total (A)
203
174
22
69
53
32
14
4 | ips combined) you hav
Less than \$50K (B)
30

 | Housed
50K - \$74.9K (C)
19 **
22 **
6
4
6
0
0 | hold Income
\$75K - \$99.9K (D)
27
21
5
9
10
0
2
2
2 | \$100K+ (E)
126
100
18
42
29
24 | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48
32
8
13
 | 66 55 9
24
13 | 203
174
32
69
53
32 | No (J)
0 **
0 **
0 | Yes (K)
147
126
24
42
43
25
 | No (L)
56
48
8
27 | Yes (M)
132
117
19
41
38 | No (N)
71 *
57 *
13
28
 | Homeowner (0)
176
150
26
58
51
26 | Renter (P)
26
22
6 | Married (Q)
126
116
16
40
35 | Not married (R)
77 •
58 •
15
29 | 112
117
20
38
24
15 | AA (T)
15 **
12 **
3
 | 51 *
29 **
6
15
13
12
4 |
| QSQ2: Over the last year, what is the total amo
Total
Total (Investighted)
Less than a work
1-2 weeks
3 weeks -less that 1 month
1-3 months
More than 6 months
* Table Base: | unt of time (i.e., all tri
Total (A)
203
174
32
69
53
32
14
4
HAS TRAVELED OL | Less than \$50K (B)
30 *
30 *
7
7
9
1
0
0
0
JT OF TOWN WHILE WO

 | e spent out of town
Housel
550r. 574.94 (C)
19 **
22 *
2
6
4
6
6
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | hold income
\$75K - \$99.9K (D)
27 **
21 **
5
9
10
0
2
2
VER THE LAST YEAR | \$100K+ (E)
126
100
18
42
29
24 | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48
32
8
13
 | 66 55 9
24
13 | 203
174
32
69
53
32 | No (J)
0 **
0 **
0 | Yes (K)
147
126
24
42
43
25
 | No (L)
56
48
8
27 | Yes (M)
132
117
19
41
38 | No (N)
71 *
57 *
13
28
 | Homeowner (0)
176
150
26
58
51
26 | Renter (P)
26
22
6 | Married (Q)
126
116
16
40
35 | Not married (R)
77 •
58 •
15
29 | 112
117
20
38
24
15 | AA (T)
15 **
12 **
3
 | 51 *
29 **
6
15
13
12
4 |
| QSQ2: Over the last year, what is the total amo
Total
Total Unweighted)
Less than a week
1:2 weeks
3: weeksless than 1: month
1:3 months
4: More than 6 months | unt of time (i.e., all tri
Total (A)
203
174
32
69
53
32
14
4
HAS TRAVELED OL | Less than \$50K (B)
30 *
30 *
7
7
9
1
0
0
0
JT OF TOWN WHILE WO

 | e spent out of town
Housel
550r. 574.94 (C)
19 **
22 *
2
6
4
6
6
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | hold income
\$75K - \$99.9K (D)
27 **
21 **
5
9
10
0
2
2
VER THE LAST YEAR | \$100K+ (E)
126
100
18
42
29
24 | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48 *
32 *
8
13
16
6
4
1
 | 66 55 9
24
13 | 203
174
32
69
53
32 | No (J)
0 **
0 0
0
0
0
0
0
0
0 | Yes (K)
147
226
24
42
43
25
10
3
 | No (L)
56 •
48 •
8
27
10
7
4
1 | Yes (M)
132
117
19
41
38
23
7
3 | No (N)
71 •
57 •
13
28
15
8
7
1
 | Homeowner (0)
176
150
26
58
51
26 | Renter (P)
26
22
6 | Married (Q)
126
116
40
35
22
9
3 | Not married (R)
77 •
58 •
15
29
17
9
5
1 | 112
117
20
38
24
15 | AA (T)
15 **
12 **
3
11
1
1
0
0
 | 51 *
29 **
6
15
13
12
4 |
| QSQ2: Over the last year, what is the total amo
Total
Total (Investighted)
Less than a work
1-2 weeks
3 weeks -less that 1 month
1-3 months
More than 6 months
* Table Base: | unt of time (i.e., all tri
Total (A)
203
174
32
53
32
14
HAS TRAVELED OI
ngle trip you've taken | ips combined) you have
Less than SSOK (8)
30
7
12
9
1
0
0
JT OF TOWN WHILE W
while working remote

 | e spent out of town
Housel
\$50K - 574.9K (C)
19 *
22 *
2
6
4
6
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | hold Income
\$75K - \$99.9K (D)
27 **
21 **
5
9
10
0
2
2
VER THE LAST YEAR
aution time?
hold Income | \$100K+(E)
126
100
18
42
29
24
12
22 | HS or Less (F)
33 *
26 **
9
12
10
2
0
0
0 | Some College (G)
48
32
8
13
16
6
4
1
1
Education
 | 66
55
9
24
13
14
5
1 | 203
174
32
69
53
32
14
4 | No (J)
0 * 0
0
0
0
0
0
0
0
0
0
0 | Yes (K)
147
224
42
43
25
10
3
 | No (L)
56
48
8
27
10
7
4
1
Children in HH | Yes (M)
132
117
19
41
38
23
7
3
Parent of (| No (N)
71
57
13
28
15
8
7
1
1
Child Under 18
 | Homeowner (0)
176
150
26
58
51
26
11
4
4 | Renter (P)
26 **
22 **
6
11
2
5
3
0
Owmership | Married (Q)
126
116
16
40
35
22
9
3
3
Mar | Not married (R)
77 *
58 *
15
29
17
9
5
1
1
ital Status | 112
20
38
24
15
10
4 | AA (1)
15 **
12 **
3
11
1
0
0
0
Race/Ethnicity
 | 51 •
29 •
6
15
13
12
4
0 |
| QSQ2: Over the last year, what is the total amo
Total
Total (Investighted)
Less than a work
1-2 weeks
3 weeks -less that 1 month
1-3 months
More than 6 months
* Table Base: | unt of time (i.e., all tri
Total (A)
203
174
27
69
53
32
14
4
HAS TRAVELED OL
ngle trip you've taken
Total (A) | ips combined) you have
Less than SSOK (8)
30
7
12
9
1
0
0
JT OF TOWN WHILE W
while working remote

 | e spent out of town
Housel
550r. 574.94 (C)
19 **
22 *
2
6
4
6
6
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | hold Income
\$75K - \$99.9K (D)
27 **
21 **
5
9
10
0
2
2
VER THE LAST YEAR
aution time?
hold Income | \$100K+ (E)
126
100
18
42
29
24
12
2
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$ | HS or Less (F)
33 *
26 *
9
12 | Some College (G)
48 *
32 *
8
13
16
6
4
1
 | 66 55 9
24
13 | 203
174
32
69
53
32
14
4
Yes (I)
203 | No (J)
0 **
0 0
0
0
0
0
0
0
0 | Yes (K)
147
126
24
42
43
25
10
3
Yes (K)
 | No (L)
56 •
48 •
8
27
10
7
4
1 | Yes (M)
132
137
19
41
38
23
7
3
Parent of (
Yes (M) | No (N)
71 • 57
13 28
15 8
8
7
1
Child Under 18
No (N)
71 • •
 | Homeowner (0)
176
150
26
58
51
26
11
4
Home
Homeowner (0)
176 | Renter (P)
26
22
6 | Married (Q)
126
116
16
40
35
22
9
3
3
Married (O) | Not married (R)
77 •
58 •
15
29
17
9
5
1 | 112
117
20
38
24
15
10
4
White (5) | AA (T)
15 *
12 **
3
11
1
1
0
0
0
Race/Ethnicity
AA (T)
 | 51 *
29 **
6
15
13
12
4 |
| CS3Q3: Over the last year, what is the total amon
Total
Total (Waveighted)
List than a week
3.3 weeks
4.4 months
4.4 months
More than 6 months
* Table Base:
CS3Q4: Over the Last year, what is the longest all
Total (Waveighted) | unt of time (i.e., all tri
Total (A)
203
174
32
69
53
32
14
HAS TRAVELED OL
ngle trip you've taken
Total (A)
203
174
174
203
174
205
206
207
208
208
208
208
208
208
208
208 | Less than \$50K (8)
30
30
7
12
9
1
0
0
J/T OF TOWN WHILE WV
while working remote
Less than \$50K (8)
30
4
4
4
5
5
5
5
5
5
5
5
5
5
5
5
5

 | e spent out of town
Housel
550K - 574.9K (C)
19
22
4
6
4
6
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | hold Income
\$75K + \$99.9 K (D)
27
5
9
10
0
2
2
VVER THE LAST YEAR
ation time?
hold Income
\$75K + \$99.9 K (D)
27
*
*
*
*
*
*
*
*
*
*
*
*
* | \$100K+ (E)
126
100
18
42
29
24
12
2
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$ | HS or Less (F)
33 *
26 *
9
12
10
2
0
0
0
HS or Less (F)
33 *
26 *
9
9
12
10
2
0
0
0
0
0
0
0
0
0
0
0
0
0 | Some College (6)
48
32
8
13
16
6
4
1
1
Some College (6)
48
22
 | 66 • 55 • 9 24 13 14 5 1 | 203
174
32
69
53
32
14
4
Yes (I)
203
174 | No (J)
0 **
0 **
0
0
0
0
0
0
0
0
0
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| CS3Q2: Over the last year, what is the total amon
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| CS3Q3: Over the last year, what is the total amon
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| CS1Q3 Over the last year, what is the total amon
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| GSIQ3: Over the last year, what is the total amon
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Less than a veck
1 3 weeks
3 weeks — less than 1 month
1 3 month
4 More than 6 months
* Table Base:
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hold income
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| CS1Q3 Over the last year, what is the total amon
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| GSIQ2: Over the last year, what is the total amon
Total (Unweighted)
Less than a week
1 2 weeks
3 weeks - less than 1 month
3 weeks - less than 1 month
4 4 months
* Table Base:
CSIQ4: Over the last year, what is the longest id
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| GSIQ3: Over the last year, what is the total amon
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24 | HS or Less (F)
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22 | Renter (P)
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Renter (P)
226 * 2
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6 | Married (Q)
126
116
40
35
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Married (Q)
126
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25 | Not married (R)
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Status
Not married (R)
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White (5)
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28 | AA(1)
AA(2)
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Hispanic (U)
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| GSQ3: Over the last year, what is the total amon
Total Unweighted)
Less than a week
1 3 weeks
3 weeks — less than 1 month
3 weeks — less than 1 month
4 months
* Table Base:
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Total Onverégited)
1 weeks of wereight throp
1 weeks of somergitet throp
3 a Sing Sing Total
Total Onverégitet
1 Sing Sing Total
5 2 a days
3 a Sing Sing Total
2 2 a days
1 Sing Sing Sing Sing Sing Sing Sing Sing | unt of time (i.e., all til
Total (A)
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174
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174 | Is combined you have
Is that Store (ii)
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 | e spent out of town
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57% - 599 SH (D)
57% - 599 SH (D)
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127 | HS or Less (F)
33 * *
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HS or Less (F)
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12 | Some College (6)
48 • • • • • • • • • • • • • • • • • • •
 | 66 • 55 • 9 9 24 13 14 5 1 14 5 1 55 • 1 55 • 1 55 • 1 55 • 1 39 2 7 30 | 203
174
32
69
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203
174
119
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75
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21
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5 | No (1) | Yes (K)
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Yes (K)
147
126
83
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 | No (L)
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78 | Yes (M)
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243
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273
3
Protect of 1
7
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132 | No (N)
77
57
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57 | Нолевоног (0)
176
50
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51
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 | Rener (P)
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Ownership
Rener (P)
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Marriel (0)
126
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126 | юстаничес (10)
77 | 112
112
127
128
124
15
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4
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112
127
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10 | AA (1)
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AA (1)
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3 8 • 22
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7 0 • • 12
Htspank (U)
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| GS103: Over the last year, what is the total amount of the second | unt of time (i.e., a) II of
Total (A)
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HAS TRAVIELD OI
ngle trip you've taken
Total (A)
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174
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203 | Is combined you have
Is then \$500 (0)
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 | e spent out of town.
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126
120
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142
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125
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scatton time?
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HS or Less (F)
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HS or Less (F)
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15 | Some College (G)
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7 | No (1) *** | Yes (K)
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Yes (K)
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Yes (K)
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 | Renter (P)
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AA(1)
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| GSQ3: Over the last year, what is the total amount
Total (Jonewighted)
Liss than a week
3 3 weeks
4 4 months
4 4 months
4 4 months
4 4 months
7 Total (Jonewighted)
Total (Jonewighted)
1 Under Jones
7 Total (Jonewighted)
1 2 2 28 days
2 28 days
More than 28 days
2 34 days
More than 28 days
3 4 days
More than 28 days
3 4 days
1 4 days (days than 18 days)
3 4 days
1 4 days | unt of time (i.e., all til
701a) (A)
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AS TRAVELED OL
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AS TRAVELED OL
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AS TRAVELED OL
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 | e spent out of town
House
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25 | HG or Less (F)
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HG or Less (F)
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33 * *
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10 | Some College (6)
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203
174
119
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75
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277
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5 | No (J)
 | Yes (K)
147
126
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Yes (K)
147
147
147
128
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23
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Yes (K)
147
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128
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 | No (L) 56 • 8 • 8 • 7 • 7 • 40 • 56 • 27 • 43 • 26 • 27 • 28 • 29 • 23 • 4 • 4 • 4 • 56 • 56 • 56 • 56 • | Yes(M)
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13 | No (N)
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 | Напезина; (0)
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23 | Renter (P)
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Married (0)
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16 | роставите (10)
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1 | 51 • 22 • • 23 • • 23 • • 23 • • 23 • • 23 • • 23 • 3 •
 |
| G3Q3. Over the last year, what is the total amount of the last year of the | unt of time (i.e., all til
Total (A)
203
174
326
33
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HAS TRAVIED 01.
Total (A)
203
174
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HAS TRAVIED 01.
705
174
105
174
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314
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HAS TRAVIED 01.
174
305
314
4
HAS TRAVIED 01.
174
305
315
316
317
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317 | Is combined you have
Is then \$500 (0)
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 | e spent out of town.
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5754 - 99 - 90
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| GSQ3: Over the last year, what is the total amount
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Liss than a week
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4 4 months
4 4 months
4 4 months
4 4 months
7 Total (Jonewighted)
Total (Jonewighted)
1 Under Jones
7 Total (Jonewighted)
1 2 2 28 days
2 28 days
More than 28 days
2 34 days
More than 28 days
3 4 days
More than 28 days
3 4 days
1 4 days (days than 18 days)
3 4 days
1 4 days | unt of time (i.e., all til
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AS TRAVELED OL
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| GSQ3: Over the last year, what is the total amon
Total Verentients()
Less than a week
3 a vests. less than 1 month
3 a vests. less than 1 month
4 d months
* Table Base:
CSQ4: Over the last year, what is the longest isl
Total Verentients()
1 Cost (Normal State)
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Cost (Normal State)
* Cost (Normal State | unt of time (i.e., all til
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| GSUQ: Over the last year, what is the total amon
Total Investment
I set than a week
3 3 weeks
were than a week
3 3 weeks
were than a month
a simulation in month
a simulation in month
a simulation in the set
were than a month
a simulation in the set
were than a week in the set
of SUQ: Over the last year, what is the longest all
the set
SUQ: Over the last year, what is the longest all
a set (set year)
a set (set year)
a set (set year)
a set (set year)
b set | unt of time (i.e., all til
Total (A)
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 | e spent out of town
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127 | HS or Less (F)
33
35
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132 | No (N)
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| GSQ3: Over the last year, what is the total amon
Total Verentients()
Less than a week
3 a vests. less than 1 month
3 a vests. less than 1 month
4 d months
* Table Base:
CSQ4: Over the last year, what is the longest isl
Total Verentients()
1 Cost (Normal State)
* Total
Cost (Normal State)
* Cost (Normal State | unt of time (i.e., all tim
Total (A)
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| G3Q3. Over the last year, what is the total amount of the last year of the | unt of time (i.e., all tim
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| G3Q3. Over the last year, what is the total amount of the last year of the | unt of time (i.e., all til
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| G3Q3. Over the last year, what is the total amount of the last year of the | unt of time (i.e., all til
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| GSQ3: Over the last year, what is the total amon
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I wanted to get away from an urban area or an area																					
with many people.	51	4	2	6	38	7	11	18	51	0	41	10	36	15	42	9	31	20	29	5	14
I got a good deal on the price of traveling (e.g.,																					
cheaper airfare, all-inclusive packages).	51	5	9	5	31	6	12	12	51	0	38	13	37	13	45	5	39	12	34	4	5
I wanted a cheaper cost of living.	49	9	5	6	29	8	11	19	49	0	42	/	36	13 10	44	5	30	19	18	2	19
I wanted to be in a better climate.	42	1	3	6	32	2	10	13	42	U	34	8	32	10	40	2	35	/	28	1	10
I had to make an emergency trip (e.g., health-relate travel, death in the family).	38	,	1		30	2	3	18	38	0	31	7	31	7	37		28	0	19		13
I wanted to go to a place with fewer or no COVID-19		3	1	1	30	2	3	10	30	0	51	,	51	'	37	1	20	9	15	1	15
restrictions.	36	2	5	3	26	4	5	14	36	0	33	3	30	6	29	7	25	11	19	1	15
I wanted an adventure.	34	2	4	7	22	3	7	10	34	0	24	10	23	11	30	4	24	11	23	1	7
Someone else asked me to travel (e.g., take a trip		-				-			•••	-										-	
together, travel to visit them).	34	2	6	4	21	1	6	15	34	0	22	11	22	12	30	4	24	10	25	0	5
I decided to move to a new place.	25	2	4	0	20	1	4	4	25	0	22	3	22	3	21	4	19	6	18	1	5
Other	8	2	0	0	6	2	4	1	8	0	1	7	0	8	6	2	5	3	5	2	0
Count	2.95	1.88	3.13	2.55	3.26	1.86	2.66	3.14	2.95	0.00	3.04	2.71	3.11	2.66	2.97	2.78	3.33	2.32	3.12	2.16	3.09
* Table Base:	Has traveled out of	town while working re	motely over the last y	ear																	
Q\$3Q7: Which of the following are challenges you	u have faced while tra	veling and working r	motely without usin	g vacation time? Ple	ase select all that app	ıly.															
				old Income								hildren in HH								B	
	Total (A)	Lorr than \$50Y (P)	Househ \$50K - \$74.9K (C)		\$100K+(E)	HS or Less (F)	Education Some College (G)	College Grad+ (H)	Ver (I)	Employed No (J)	Yes (K)	hildren in HH No (L)	Parent of Yes (M)	Child Under 18 No (N)	Home Homeowner (O)	Ownership Renter (P)	Mar Married (Q)	ital Status Not married (R)	White (S)	Race/Ethnicity AA (T)	Hispanic (U)
Total	203	20 SUK (B)	19 ···	27 ···	126	33	48	66 • •	203	0	147	NO (L) 56 •	132	NO (N) 71 •	176	26 **	126 (Q)	Not married (K)	112 White (S)	15 **	51
Total (Unweighted)	174	30 .	22 **	21 **	100	26 **	32 *	55 *	174	0	126	48 *	117	57 •	150	22 **	116	58 .	112	12 **	29 **
	-						-			-				-			-		•		
Balancing other personal commitments (e.g., caring																					
for family members, pet care, home maintenance)		9	5	11	64	9	19	36	89	0	67	22	67	22	79	10	64	25	53	6	24
Being too distracted to work (e.g., wanting to do																					
other activities, adjusting to a new environment, to																					
many people nearby)	73	3	7	9	54	5	14	26	73	0	57	16	49	24	64	9	46	27	46	2	15
Maintaining a healthy work-life balance (i.e., workin																					
too much)	68	3	11	8	46	4	20	17	68	0	51	17	45	23	60	8	51	18	41	5	11
Navigating COVID-19 travel restrictions (e.g., getting	5																				
tested before and after travel, finding locations to visit, disinfecting hotel rooms)	60				47		11	27	60		45	15	41	18	52		46	14	35		16
Cost of travel	53	6	6	15	28	2	24	10	53	0	45 39	15	33	20	52	2	26	27	35	2	8
Finding/Maintaining a stable Internet connection	52	5	6	13	36	2	13	18	52	0	38	14	38	14	45	6	40	12	31	3	12
Working in a different time zone than my office	46	4	5	8	29	5	8	13	46	0	38	8	38	8	44	3	38	9	33	1	11
Other	0	0	0	0	0	0	ō	0	0	0	0	0	0	ō	0	0	0	0	0	0	0
					7		1	6	18	-	10		8								-
	18	5	2	4						0		8		10	12	6	10	8	10	2	3
None - I did not face any challenges Count	18 2.26	5 1.32	2 2.51	4 2.20	2.46	1.25	2.29	2.33	2.26	0	10 2.35	8 2.03	8 2.43	10 1.95	12 2.31	6 1.92	10 2.53	8 1.81	10 2.49	2 2.15	3
None - I did not face any challenges Count	2.26					1.25	2.29	2.33				8 2.03				6 1.92					
None - I did not face any challenges	2.26	5 1.32 town while working re				1.25	2.29	2.33				8 2.03				6 1.92					
None - I did not face any challenges Count	2.26 Has traveled out of	town while working re	motely over the last y			1.25	2.29	2.33				8 2.03				6 1.92					
None - I did not face any challenges Count * Table Base:	2.26 Has traveled out of	town while working re	motely over the last y			1.25	2.29 Education	2.33			2.35	8 2.03 hildren in HH	2.43		2.31	6 1.92 Ownership	2.53				
None - I did not face any challenges Count * Table Base:	2.26 Has traveled out of you expect to work a Total (A)	town while working re	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C)	ear	\$100K+ (E)	HS or Less (F)	Education Some College (G)	College Grad+ (H)		0.00 Employed No (J)	2.35 Yes (K)		2.43 Parent of Yes (M)	1.95 Child Under 18 No (N)	2.31 Home Homeowner (0)		2.53 Mar	1.81 ital Status Not married (R)	2.49 White (5)	2.15 Race/Ethnicity AA (T)	1.94 Hispanic (U)
None - I ddinot face any challenges Count * Table Base: QS3Q8: Which of the following best defines how Total	2.26 Has traveled out of you expect to work a Total (A) 1,105	town while working re fter all COVID-19 restr Less than \$50K (B) 311	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172	ear old Income \$75K - \$99.9K (D) 141	\$100K+(E) 425	HS or Less (F) 336	Education Some College (G) 377	College Grad+ (H) 227	2.26 Yes (I) 600	0.00 Employed No (J) 505	2.35 Yes (K) 405	hildren in HH No (L) 700	2.43 Parent of Yes (M) 358	1.95 Child Under 18 No (N) 747	2.31 Home Homeowner (O) 818	Ownership Renter (P) 265	2.53 Mar Married (Q) 546	1.81 ital Status Not married (R) 559	2.49 White (S) 695	Race/Ethnicity AA (T) 123	1.94 Hispanic (U) 182
None - I ddi not face any challenges Count * Table Base: Q53Q.8: Which of the following best defines how Total Total (Unweighted)	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105	town while working re fter all COVID-19 restr Less than \$50K (B)	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C)	old Income \$75K - \$99.9K (D)	\$100K+ (E)	HS or Less (F)	Education Some College (G)	College Grad+ (H)	2.26 Yes (I)	0.00 Employed No (J)	2.35 Yes (K)	hildren in HH No (L)	2.43 Parent of Yes (M)	1.95 Child Under 18 No (N)	2.31 Home Homeowner (0)	Ownership Renter (P)	2.53 Mar	1.81 ital Status Not married (R)	2.49 White (5)	2.15 Race/Ethnicity AA (T)	1.94 Hispanic (U)
None - i dd not face any challenges Caunt * Table Base: GSQ8: Which of the following best defines how Total Total (Unweighted) Work onsite (e.g., office, store, hospital) 100% of th	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 e	town while working re fter all COVID-19 restr Less than \$50K (B) 311 430	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219	ear fold Income \$75K - \$99.9K (D) 141 132	\$100K+(E) 425 268	HS or Less (F) 336 299	Education Some College (G) 377 340	College Grad+ (H) 227 281	2.26 Yes (I) 600 533	0.00 Employed No (J) 505 572	2.35 Yes (K) 405 360	hildren in HH No (L) 700 745	2.43 Parent of Yes (M) 358 332	1.95 Child Under 18 No (N) 747 773	2.31 Home Homeowner (0) 818 807	Ownership Renter (P) 265 273	2.53 Mar Married (Q) 546 579	1.81 ital Status Not married (R) 559 526	2.49 White (S) 695 833	2.15 Race/Ethnicity AA (T) 123 79	1.94 Hispanic (U) 182 97
None - I dd not face any challenges Count * Table Base: Q53Q8: Which of the following best defines how Total Total (Unwighted) Work onsite (e.g., office, store, hospital) 100% of th time	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 e 340	town while working re fter all COVID-19 restr Less than \$50K (B) 311 430 84	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219 55	ear 575K - \$99.9K (D) 141 132 48	\$100K+(E) 425 268 145	HS or Less (F) 336 299 76	Education Some College (G) 377 340 119	College Grad+ (H) 227 281 80	2.26 Yes (I) 600 533 293	6 0.00 Employed No (J) 505 572 47	2.35 Yes (K) 405 360 160	hildren in HH No (L) 700 745 180	2.43 Parent of Yes (M) 358 332 156	1.95 Child Under 18 No (N) 747 773 184	2.31 Home Homeowner (0) 818 807 256	Ownership Renter (P) 265 273 78	2.53 Married (Q) 546 579 186	1.81 ital Status Not married (R) 526 153	White (5) 695 833 222	2.15 Race/Ethnicity AA (T) 123 79 • 38	1.94 Hispanic (U) 182 97 44
None -1 ddi not face any challenges Court * Table Base: QS1Q8: Which of the following best defines how Total Total Total (precipited) Store (preci	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 e 340 163	town while working refer all COVID-19 restr Less than \$50K (B) 311 430 84 33	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219 55 29	ear sold Income \$75K - \$99.9K (D) 141 132 48 16	\$100K+ (E) 425 268 145 78	HS or Less (F) 336 299 76 39	Education Some College (G) 377 340 119 54	College Grad+ (H) 227 281 80 41	2.26 Yes (I) 600 533 293 132	0.00 Employed No (J) 505 572 47 31	2.35 Yes (K) 405 360 160 78	hildren in HH No (L) 700 745 180 86	2.43 Parent of Yes (M) 358 332 156 65	1.95 Child Under 18 No (N) 747 773 184 98	2.31 Home Homeowner (0) 818 807 256 115	Ownership Renter (P) 265 273 78 44	2.53 Married (Q) 546 579 186 62	1.81 ital Status Not married (R) 559 526 153 101	2.49 White (5) 695 833 222 77	2.15 Race/Ethnicity AA (T) 123 79 38 23	1.94 Hispanic (U) 182 97 44 41
None - I dd not face any challenges Count * Table Base: Q53Q8: Which of the following best defines how Total Total (Monies (e.g., office, store, hospital) 100% of th time Work norstel (e.g., office, store, hospital) 100% of th time	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 e e 340 163 152	town while working re fter all COVID-19 restr Less than \$50K (B) 311 430 84 33 31	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219 55 29 14	ear 575K - \$99.9K (D) 141 132 48	\$100K+(E) 425 268 145	HS or Less (F) 336 299 76	Education Some College (G) 377 340 119 54 40	College Grad+ (H) 227 281 80 41 47	2.26 Yes (I) 600 533 293	6 0.00 Employed No (J) 505 572 47	2.35 Yes (K) 405 360 160 78 84	hildren in HH No (L) 700 745 180	Parent of Yes (M) 358 332 156 65 72	1.95 Child Under 18 No (N) 747 773 184	2.31 Home Homeowner (0) 818 807 256 115 127	Ownership Renter (P) 265 273 78 44 24	Married (Q) 546 579 186 62 85	1.81 ital Status Not married (R) 559 526 153 101 67	2.49 White (5) 695 833 222 77 77	2.15 Race/Ethnicity AA (1) 123 79 38 23 14	1.94 Hispanic (U) 182 97 44 41 51
None -1 ddi not face any challenges Court * Table Base: C53Q8: Which of the following best defines how Total Total (Unweighted) Work consule (e.g., office, store, hospital) 100% of the Work removely 00% of the time Work hybrid (i.e., work omsite and remotely) Not at all sure	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 e 340 163	town while working refres all COVID-19 restr Less than \$50K (B) 311 430 84 33	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219 55 29	ear sold Income \$75K - \$99.9K (D) 141 132 48 16	2.46 \$100K+(E) 425 268 145 78 90	HS or Less (F) 336 299 76 39 31	Education Some College (G) 377 340 119 54	College Grad+ (H) 227 281 80 41	2.26 Yes (I) 600 533 293 132 125	Employed No (J) 505 572 47 31 27	2.35 Yes (K) 405 360 160 78	hildren in HH No (L) 700 745 180 86 68	2.43 Parent of Yes (M) 358 332 156 65	Child Under 18 No (N) 747 773 184 98 80	2.31 Home Homeowner (0) 818 807 256 115	Ownership Renter (P) 265 273 78 44	2.53 Married (Q) 546 579 186 62	1.81 ital Status Not married (R) 559 526 153 101	2.49 White (5) 695 833 222 77	2.15 Race/Ethnicity AA (T) 123 79 38 23	1.94 Hispanic (U) 182 97 44 41
None - I dd not face any challenges Count * Table Base: Q53Q8: Which of the following best defines how Total Total (Monies (e.g., office, store, hospital) 100% of th time Work norstel (e.g., office, store, hospital) 100% of th time	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 e e 340 163 152	town while working re fter all COVID-19 restr Less than \$50K (B) 311 430 84 33 31	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219 55 29 14	ear sold Income \$75K - \$99.9K (D) 141 132 48 16	2.46 \$100K+(E) 425 268 145 78 90	HS or Less (F) 336 299 76 39 31	Education Some College (G) 377 340 119 54 40	College Grad+ (H) 227 281 80 41 47	2.26 Yes (I) 600 533 293 132 125	Employed No (J) 505 572 47 31 27	2.35 Yes (K) 405 360 160 78 84	hildren in HH No (L) 700 745 180 86 68	Parent of Yes (M) 358 332 156 65 72	Child Under 18 No (N) 747 773 184 98 80	2.31 Home Homeowner (0) 818 807 256 115 127	Ownership Renter (P) 265 273 78 44 24	Married (Q) 546 579 186 62 85	1.81 ital Status Not married (R) 559 526 153 101 67	2.49 White (5) 695 833 222 77 77	2.15 Race/Ethnicity AA (1) 123 79 38 23 14	1.94 Hispanic (U) 182 97 44 41 51
None -1 idd not face any challenges Court * Table Base: GSIGE: Which of the following best defines how Table	2.26 Has traveled out of you expect to work a Total (A) 1,105 1,105 4340 163 152 114 336	town while working re fter all COVID-19 restr Less than \$50K (B) 311 430 84 33 31 31 39	motely over the last y ictions are lifted? Househ \$50K - \$74.9K (C) 172 219 55 29 14 10	ear 575X - \$99.9K (D) 141 132 48 16 14 9	\$100K+ (E) 425 268 145 78 90 45	HS or Less (F) 336 299 76 39 31 57	Education Some College (G) 377 340 119 54 40 37	College Grad+ (H) 227 281 80 41 47 11	Yes (I) 600 533 293 132 125 40	Employed No (J) So 5 572 47 31 27 74	2.35 Yes (k) 405 360 160 78 84 45	hildren in HH No (L) 700 745 180 86 68 69	2.43 Parent of Yes (M) 358 332 156 65 72 30	Child Under 18 No (N) 747 773 184 98 80 84	2.31 Homeowner (0) 818 807 256 115 115 127 79	Ownership Renter (P) 265 273 78 44 24 35	2.53 Married (Q) 546 579 186 62 85 35	1.81 ital Status Not married (R) 559 526 153 101 67 79	White (5) 695 833 222 77 77 62	2.15 Race/Ethnicity AA (T) 123 79 	1.94 Hispanic (U) 182 97 44 41 51 16
None -1 idi not face any challenges Court * Table Base: GSIQ8: Which of the following best defines how Total Total (Unneighted) Total (Unneighted) Work memoly 64, offfers, store, hospital) 100% of th Work memoly 400% of the time Work hybrid (i.e., work omite and remotify) Not at all sure N/A -1 do not plan to work after all COVID-19 restrictions are litted	2.26 Has traveled out of you expect to work a 1,105 1,105 400 163 152 114 336 U.S. Respondents	town while working re- fter all COVID-19 restr Less than \$50K (B) 311 430 84 33 31 31 39 124	motely over the last y ictions are lifted? Househ 550K • 574.9K (C) 172 219 55 29 14 10 63	vear 575X - 599.9K (D) 141 132 48 16 14 9 54	2.46 \$100K+(E) 425 268 145 78 90 45 65	HS or Less (F) 336 299 76 39 31 57	Education Some College (G) 377 340 119 54 40 37	College Grad+ (H) 227 281 80 41 47 11	Yes (I) 600 533 293 132 125 40	Employed No (J) So 5 572 47 31 27 74	2.35 Yes (k) 405 360 160 78 84 45	hildren in HH No (L) 700 745 180 86 68 69	2.43 Parent of Yes (M) 358 332 156 65 72 30	Child Under 18 No (N) 747 773 184 98 80 84	2.31 Homeowner (0) 818 807 256 115 115 127 79	Ownership Renter (P) 265 273 78 44 24 35	2.53 Married (Q) 546 579 186 62 85 35	1.81 ital Status Not married (R) 559 526 153 101 67 79	White (5) 695 833 222 77 77 62	2.15 Race/Ethnicity AA (T) 123 79 38 23 14 23	1.94 Hispanic (U) 182 97 44 41 51 16
None -1 idd not face any challenges Court * Table Base: GSIGE: Which of the following best defines how Table	2.26 Has traveled out of you expect to work a 1,105 1,105 400 163 152 114 336 U.S. Respondents	town while working re- fter all COVID-19 restr Less than \$50K (B) 311 430 84 33 31 31 39 124	motely over the last y ictions are lifted? Househ 550K • 574.9K (C) 172 219 55 29 14 10 63	vear 575X - 599.9K (D) 141 132 48 16 14 9 54	2.46 \$100K+(E) 425 268 145 78 90 45 65	HS or Less (F) 336 299 76 39 31 57	Education Some College (G) 377 340 119 54 40 37	College Grad+ (H) 227 281 80 41 47 11	Yes (I) 600 533 293 132 125 40	Employed No (J) So 5 572 47 31 27 74	2.35 Yes (k) 405 360 160 78 84 45	hildren in HH No (L) 700 745 180 86 68 69	2.43 Parent of Yes (M) 358 332 156 65 72 30	Child Under 18 No (N) 747 773 184 98 80 84	2.31 Homeowner (0) 818 807 256 115 115 127 79	Ownership Renter (P) 265 273 78 44 24 35	2.53 Married (Q) 546 579 186 62 85 35	1.81 ital Status Not married (R) 559 526 153 101 67 79	White (5) 695 833 222 77 77 62	2.15 Race/Ethnicity AA (T) 123 79 38 23 14 23	1.94 Hispanic (U) 182 97 44 41 51 16
None -1 idi not face any challenges Court * Table Base: GSIQ8: Which of the following best defines how Total Total (Unneighted) Total (Unneighted) Work memoly 64, offfers, store, hospital) 100% of th Work memoly 400% of the time Work hybrid (i.e., work omite and remotify) Not at all sure N/A -1 do not plan to work after all COVID-19 restrictions are litted	2.26 Has traveled out of you expect to work a 1,105 6 40 114 336 U.S. Respondents do you plan to travel	town while working re ter all COVID-19 restr Less than \$50K (8) 311 430 84 33 31 32 32 124 but of town while wo	motely over the last y icitions are lifted? Househ 550K - 574.9K (C) 172 219 55 229 14 10 63 king remotely witho Househ	ear 575K - 599.9K (D) 141 132 48 16 14 9 54 54 ut using vacation tim	2.46 \$100K+(E) 425 268 145 90 45 65 re	HS or Less (F) 336 299 76 39 31 57 133	Education Some College (G) 370 119 54 40 37 126 Education	College Grad+ (H) 227 281 80 41 47 11	Yes (I) 600 533 293 132 125 40 11	0.00 Employed No (J) 505 572 47 31 27 74 326 22 74 326	2.35 Yes (N) 405 360 160 78 84 45 39	hildren in 144 No (1) 700 745 180 68 69 298 Nildren in 144	2.43 Parent of 358 332 156 65 72 30 35 Parent of	Child Under 18 No (N) 747 773 184 98 90 84 301 24 301	2.31 Home Homeowner (0) 818 807 256 115 115 127 79 241 241	Ownership Renter (P) 265 273 78 44 24 35 83 83	2.53 Married (Q) 546 579 186 62 85 35 178 Mar	1.81 ital Status Not married (R) 559 559 153 101 67 67 79 158 ital Status	2,49 White (5) 695 833 222 77 77 77 62 258	2.15 Race/Ethnicity AA (1) 123 79 38 23 34 23 25 8ace/Ethnicity	Hispanic (U) 182 97 * 44 451 16 30
None -1 idi not face any challenges Court * Table Base: GSIQ8: Which of the following best defines how Total Total (Unweighted) Work consele (e.g., office, store, hospital) 100% of the Work consele (e.g., office, store, hospital) 100% of the Work hybrid (i.g., work counts and remotely) Not at all sure NA-1.60 not plan to work after all COVID-19 restrictions are wink after all covID-19 restricti	2.26 Has traveled out of you expect to work a Total (A) 1.105 1.105 940 152 114 336 U.S. Respondents do you plan to travel- Total (A)	town while working ro fter all COVID-19 rests Less than \$50K (B) 311 430 84 33 39 124 24 20 Less than \$50K (B)	motely over the last y kictions are lifted? Househ \$50K - \$74.9K (C) 219 55 29 14 10 63 king remotely witho Househ \$50K - \$74.9K (C)	ear fysk - S99.9K (D) 141 132 48 16 14 9 54 ut using vacation tim rold income \$75K - S99.9K (D)	2.46 \$100K+(E) 425 268 145 78 90 45 65 re \$100K+(E)	HS or Less (F) 336 299 76 31 35 57 133 HS or Less (F)	Education Some College (G) 377 340 119 54 40 37 126 Education Some College (G)	College Grad+ (H) 227 281 80 41 47 11 49 College Grad+ (H)	2.26 Yes (I) 600 533 293 132 125 40 11 Yes (I)	0.00 Employed No (J) 557 572 47 31 27 74 326 226 Employed No (J)	2.35 Yes (K) 405 360 160 84 45 39 Yes (K)	hildren in HH No (L) 745 180 86 69 298 298 bildren in HH No (L)	2.43 Parent of Yes (M) 358 332 156 65 72 30 35 Parent of Yes (M)	Child Under 18 No (N) 747 773 184 98 80 84 301 Child Under 18 No (N)	2.31 Home Momeowner (0) 818 807 256 115 127 79 241 Home Mome (0)	Ownership Renter (P) 265 273 78 44 24 35 83 83 Ownership Renter (P)	2.53 Married (Q) 546 579 186 62 85 35 178 178 Married (Q)	1.81 ital Status Not married (R) 559 526 153 101 67 79 158 ital Status Not married (R)	2.49 White (5) 695 833 722 77 62 258 White (5)	2.15 Race/Ethnicity AA (1) 123 79 	1.94 Hispanic (U) 182 97 44 41 51 26 30 Hispanic (U)
None -1 idd not face any challenges Court * Table Base: G33QB: Which of the following best defines how Total Total Work remeiphend) Work remeiphend Work hydrid (i.e., work omale and remotify) Not at all sure NA -1 do one plant works after all COVID-19 restrictions are lifted * Table Base: G33QB: After all COVID-19 restrictions are lifted, of Total	2.26 Has traveled out of you expect to work a 1,105 1,105 440 152 152 114 336 U.S. Respondents do you plan to travel Total (A) 315	town while working re ter all COVID-19 restr Less than \$50K (8) 311 430 84 33 31 39 124 but of town while wo Less than \$50K (8) 64	motely over the last y icitions are lifted? Househ 550K - 574.9K (C) 172 219 55 229 14 10 63 King remotely witho Househ 550K - 574.9K (C) 43	ear old Income \$75K - \$99.9K (D) 141 132 48 16 14 9 54 54 54 54 54 54 54 54 54 54	2.46 \$100K+(E) 425 2.68 145 78 90 45 65 65 met \$100K+(E) 168	HS or Less (F) 336 299 76 39 31 57 133 **********************************	Education Some College (G) 37 340 119 54 40 37 126 Education Some College (G) 94	College Grad+ (H) 227 281 80 41 47 11 49 College Grad+ (H) 88	2.26 Yes (I) 600 533 293 132 125 11 Yes (I) 257	0.00 Employed No (J) 572 47 31 27 74 326 Employed No (J) 58	2.35 Yes (k) 405 360 160 78 84 45 39 Yes (k)	hildren in HH No (1) 705 745 86 68 69 298 298 Nildren in HH No (1) 154	2.43 Parent of Yes (M) 358 332 156 65 72 30 35 Parent of Yes (M) 137	Child Under 18 No (N) 773 184 98 80 84 301 Child Under 18 No (N) 178	2.31 Home Momeowner (0) 818 807 256 115 115 127 79 241 Homeowner (0) 242	Ownership Renter (P) 265 273 78 44 24 35 83 83 Ownership Renter (P) 69	2.53 Married (Q) 546 62 65 85 35 178 Married (Q) 147	1.81 ital Status Not married (R) 559 526 153 101 67 79 158 ital Status Not married (R) 168	2.49 White (5) 695 833 222 77 77 62 258 White (5) 153	2.15 Race/Ethnicity AA (1) 123 79 38 23 14 14 23 25 8 8 25 8 8 8 26 25 8 8 25 25 8 8 25 25 8 8 25 25 8 8 25 25 8 7 9 7 9 7 9 8 25 25 8 7 9 8 25 25 25 25 25 25 25 25 25 25 25 25 25	1.94 Hispanic (U) 182 97 44 45 16 30 30 Hispanic (U) 92
None -1 idd not face any challenges Court * Table Base: GSQ8: Which of the following best defines how Total Total Work onsite (e.g., office, store, hospital) 100% of th time Work onsite (e.g., office, store, hospital) 100% of th time Not at all sure NAA -1 do not plan to work after all COVID-19 restrictions are lifted * Table Base: GSQ8: After all COVID-19 restrictions are lifted, of Total Total Total	2.26 Has traveled out of you expect to work a Total (A) 1.105 0.105 0.105 1.05 1.05 1.05 1.05 1.05 0.05 1.05 0.05 1.05 0.0	town while working ro fter all COVID-19 rests Less than \$50K (B) 311 430 84 33 39 124 24 24 24 24 24 24 25 26 26 27 27	motely over the last y ictions are lifted? Househ 5506: 574.9K (C) 172 219 55 29 14 10 63 king remotely witho Househ 5506: 574.9K (C) 43 47	ear sold income \$75K - 599.9K (D) 141 132 48 16 14 16 54 54 study vacation tim sold income \$75K - 599.9K (D) 29 **********************************	2.46 5100K+ (E) 425 268 145 78 90 45 65 re 5100K+ (E) 168 104	HS or Less (F) 336 299 76 31 35 57 133 HS or Less (F) 69 52	Education Some College (G) 377 340 119 54 40 37 126 Education Some College (G) 94 • 67 •	College Grad+ (H) 227 281 80 41 47 49 College Grad+ (H) 88 90	2.26 Yes (0) 600 533 293 132 125 40 11 Yes (0) 257 215	0.00 Employed No(J) 572 72 31 27 74 325 826 No(J) 88 54	2.35 Yes (K) 405 360 160 84 45 39 Yes (K) 161 131	hildren in MH No (L) 700 745 180 66 69 298 298 hildren in MH No (L) 154 138	2.43 Perent of Yes (M) 358 352 156 65 72 30 35 Parent of Yes (M) 137 120	Child Under 18 No (N) 777 184 98 80 84 301 Child Under 18 No (N) 178 149	2.31 Homeowner (0) 818 807 256 115 127 79 241 Homeowner (0) 242 199	Ownership Renter (P) 265 273 78 44 35 83 83 Ownership Renter (P) 66	2.53 Married (Q) 545 579 186 62 85 35 178 Married (Q) 147 135	1.81 ital Status Not married (R) 559 526 153 101 67 79 158 ital Status Not married (R) 168	2.49 White (5) 695 833 222 77 77 62 258 White (5) 153 170	2.15 Race/Ethnicity AA (1) 123 79 8 22 23 25 Race/Ethnicity AA (1) 37 25 25 25 25 25 25 26 27 26 27 27 27 27 23 23 25 25 25 25 26 27 27 27 27 27 27 27 27 27 27	Hispanic (U) 182 97 • 44 41 51 16 30 Hispanic (U) 92 • 43
None -1 idd not face any challenges Court * Table Base: GS3Q8: Which of the following best defines how Total Total (Unweighted) Work remotely action of the state of the state Work remotely action of the time Work hybrid (Le, work omite and remotely) Not at all sure NA -1 do not plan to work after all COVID-19 restrictions are lifted * Table Base: GS3Q9: After all COVID-19 restrictions are lifted, of Total Total (Unweighted) Yes	2.26 Has traveled out of you expect to work a Total (A) 1.105 1.05 2.0 3.40 1.52 1.14 3.36 U.S. Respondents do you plan to travel Total (A) 3.15 2.69 1.12 1.	town while working re fter all COVID-19 restr Less than 550K (8) 311 430 84 33 31 39 124 but of town while wo Less than 550K (8) 64 77 25	motely over the last y ictions are lifted? Househ 550x - 574.9X (C) 172 29 29 14 10 63 4 thing remotely witho 6 550x - 574.9X (C) 43 4 23	ear old Income \$75K - \$99.9K (D) 141 132 48 16 14 9 54 54 54 54 54 54 54 54 54 54	2.46 \$100K+(E) 425 268 145 78 90 45 65 ref \$100K+(E) 168 104 111	HS or Less (F) 336 299 76 39 31 31 57 133 HS or Less (F) 69 52 53 56	Education Some College (G) 377 340 54 40 37 126 Education Some College (G) 94 53	College Grad+ (H) 227 281 40 41 47 11 49 College Grad+ (H) 88 49	2.26 Yes (I) 600 533 293 132 125 125 11 Yes (I) 257 215 144	0.00 Employed No (1) 572 47 31 27 74 326 Employed No (1) 326 Employed No (2) 326 S = 2 53 54 54 55 54 55 55 55 57 57 57 57 57 57 57	2.35 Yes (K) 405 360 160 78 84 45 39 Yes (K) 161 131 161 133	hildren in HH No (L) 705 745 86 68 69 298 298 hildren in HH No (L) 1.38 81	2.43 Parent of Yes (M) 358 65 57 230 30 35 Parent of Yes (M) 137 137 137 137 137	1.95 Child Under 18 No (N) 747 773 184 98 80 84 301 Child Under 18 No (N) 178 149 92	2.31 Homeowner (0) 818 807 256 115 127 79 241 241 Homeowner (0) 242 199 140	Ownership Renter (P) 265 273 78 44 24 35 83 Ownership Renter (P) 69 69	2.53 Marriel (0) 546 62 579 186 62 85 35 178 Marriel (0) 147 147 147 135 93	1.81 Not married (R) 559 526 153 101 67 79 158 Not married (R) 164 184 86	2.49 white (5) 605 833 222 77 77 62 258 white (5) 153 170 79	2.15 Race/Ethnicity AA (T) 123 79 .38 .23 .23 .23 .25 	1.94 Hispanic (U) 182 97 44 41 51 6 30 30 Hispanic (U) 92 43 53
None -1 idd not face any challenges Court * Table Base: GSOB: Which of the following best defines how Total Total Total (unweighted) Work orsten(e.g., office, store, hospital) 100% of th time Work remote/s 100% of the time Work remote/s 100% of the time Total State of the time of the time Total State of the time of the time No	2.26 Has traveled out of you exect to work at 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	town while working re free all COVID-19 restr Less than \$50K (B) 311 430 84 33 31 39 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 0 124 124 124 124 124 124 124 124 124 124	motely over the last y ictions are lifted? Househ 5506: 574.9K (C) 172 219 55 29 14 10 63 king remotely witho Househ 5506: 574.9K (C) 43 47	ear sold income \$75K - 599.9K (D) 141 132 48 16 14 16 54 54 study vacation tim sold income \$75K - 599.9K (D) 29 **********************************	2.46 \$100K+{(t) 415 2268 145 500K+{(t) 45 65 \$100K+{(t) 168 169 104 111 104 111	HS or Less (F) 336 299 76 39 31 57 133 45 or Less (F) 65 45 53 23	Education Some College (G) 377 340 119 54 40 37 126 Education Some College (G) 94 67 53 23	College Grad+ (M) 227 281 80 41 47 49 49 College Grad+ (M) 88 90 • 49	2.26 Yes (1) 600 533 122 40 11 Yes (1) 257 144 77	0.00 Employed No(J) 572 72 31 27 74 325 826 No(J) 88 54	2.35 Yes (k) 405 360 160 78 84 45 39 Yes (k) 161 131 98 82	hildren in MH No (L) 700 745 180 66 69 298 298 hildren in MH No (L) 154 138	2.43 Yes (M) 353 352 156 65 72 30 35 35 20 35 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 25 25 25 25 25 25 25 25 25	1.95 Child Under 18 No (N) 747 773 184 98 80 84 301 Child Under 18 No (N) 128 149 92 92 95	2.31 Home Homeowner(0) 4:15 007 256 007 257 257 257 257 257 257 257 257 257 25	Ownership Renter (P) 225 73 44 24 25 83 83 83 83 83 83 83 83 83 83 83 83 83	2.33 Marrie (Q) 546 527 527 126 62 85 35 127 127 127 127 127 127 127 127 127 127	1.81 Ital Status Not married (R) 559 559 550 153 101 67 79 158 158 Not married (R) 158 Not married (R) 154 86 48	2.49 White (5) 655 833 222 77 77 62 258 White (5) 153 153 157 77 79 56	2.15 Race/tehnicity AA (7) 123 38 423 423 423 423 423 25 25 8 Race/tehnicity AA (7) 23 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	1.94 Hispanic (U) 182 97 • 44 41 51 16 30 Wispanic (U) 99 • 33 52
None -1 idd not face any challenges Court * Table Base: GS3Q8: Which of the following best defines how Total Total (Unweighted) Work remotely action of the state of the state Work remotely action of the time Work hybrid (Le, work omite and remotely) Not at all sure NA -1 do not plan to work after all COVID-19 restrictions are lifted * Table Base: GS3Q9: After all COVID-19 restrictions are lifted, of Total Total (Unweighted) Yes	2.26 Has traveled out of you expect to work a Total (A) 1.105 1.05 2.0 3.40 1.52 1.14 3.36 U.S. Respondents do you plan to travel Total (A) 3.15 2.69 1.14 3.36 1.15 2.69 1.15 2.69 1.17 2.69 1.19 1.105	town while working re fter all COVID-19 restr Less than 550K (8) 311 430 84 33 31 39 124 but of town while wo Less than 550K (8) 64 77 25	motely over the last y ictions are lifted? Househ 550K -574.9K (C) 172 219 55 29 14 10 63 king remotely witho Househ 550K - 574.9K (C) 43 47 47 23	ear sold income \$75K - 599.9K (D) 141 132 48 16 14 16 54 54 study vacation tim sold income \$75K - 599.9K (D) 29 **********************************	2.46 \$100K+(E) 425 268 145 78 90 45 65 ref \$100K+(E) 168 104 111	HS or Less (F) 336 299 76 39 31 31 57 133 HS or Less (F) 69 52 53 56	Education Some College (G) 377 340 54 40 37 126 Education Some College (G) 94 53	College Grad+ (H) 227 281 40 41 47 11 49 College Grad+ (H) 88 49	2.26 Yes (I) 600 533 293 132 125 125 11 Yes (I) 257 215 144	0.00 Employed No (1) 572 47 31 27 74 326 Employed No (1) 326 Employed No (2) 326 S = 2 53 54 54 55 54 55 55 55 57 57 57 57 57 57 57	2.35 Yes (K) 405 360 160 78 84 45 39 Yes (K) 161 131 161 133	hidren in MH No (1) 700 745 180 66 69 298 hidren in MH No (1) 154 138 81 63	2.43 Parent of Yes (M) 358 65 57 230 30 35 Parent of Yes (M) 137 137 137 137 137	1.95 Child Under 18 No (N) 747 773 184 98 80 84 301 Child Under 18 No (N) 178 149 92	2.31 Homeowner (0) 818 807 256 115 127 79 241 241 Homeowner (0) 242 199 140	Ownership Renter (P) 265 273 78 44 24 35 83 Ownership Renter (P) 69 69	2.53 Marriel (0) 546 62 579 186 62 85 35 178 Marriel (0) 147 147 147 135 93	1.81 Not married (R) 559 526 153 101 67 79 158 Not married (R) 164 184 86	2.49 white (5) 605 833 222 77 77 62 258 white (5) 153 170 79	2.15 Race/Ethnicity AA (T) 123 79 .38 23 23 25 Race/Ethnicity AA (T) 25 26 26 26 26 23 25 	1.94 Hispanic (U) 182 97 44 41 51 6 30 30 Hispanic (U) 92 43 53

Digital Nomads

QS3Q1A: Which of the following best defines your work situation before the COIVD-19 pandemic (March 2020)?

	Total (A)	Gen Z 1	8-24 (B)	Millenn	ials 25-40 (C) Gen X 4	1-56 (D)	Boomer	s 57-75 (E)	Silent 76	6-93 (F)
Total	N=1105	N=129		N=316		N=261		N=310		N=89	*
Total (Unweighted)	N=1105	N=114		N=272		N=243		N=383		N=92	*
Worked onsite (e.g., office, store, hospital, farm)											
100% of the time	39%	34%	F	55%	BDEF	43%	EF	29%	F	14%	
Worked remotely 100% of the time	17%	26%	CEF	14%	f	22%	cF	16%	F	6%	
Worked hybrid (worked in an office and remotely)	8%	10%	Ef	13%	EF	9%	Ef	2%		2%	
N/A - I was not employed prior to pandemic	36%	30%	С	17%		26%	С	53%	BCD	79%	BCDE

* Table Base: U.S. Respondents

QS3Q1B: Which of the following best defines your work situation since the COVID-19 pandemic started (March 2020-now)?

Employed

	Total (A)	Gen Z 18	-24 (B)		ls 25-40 (C)		-56 (D)		57-75 (E)	Silent 76-	• •
Total	N=600	N=54	*	N=251		N=174		N=110		N=10	**
Total (Unweighted)	N=533	N=51	*	N=209		N=147		N=115		N=11	**
Worked only onsite (e.g., office, store, hospital, farm)	21%	14%		18%		26%		23%		38%	
Any remote work during the pandemic	76%	82%	f	80%	df	69%		75%		54%	
Any hybrid work during the pandemic	35%	44%	DEf	45%	DEf	24%		25%		10%	
Worked only hyrid (i.e., onsite and remotely)	0%	0%		0%		0%		0%		0%	
Worked onsite (e.g., office, store, hospital, farm), now	v										
working hybrid (i.e., worked onsite and remotely)	13%	16%		17%	D	7%		10%		0%	
Worked remote, now working hybrid (i.e., worked	00/	C 0/		440/		00/		40/		00/	
onsite and remotely)	9%	6%		11%	е	9%		4%		0%	
Worked hybrid (i.e., worked onsite and remotely),				60/	_					a a(
now working remote	4%	4%		6%	D	1%		3%		0%	
Worked hybrid (i.e., worked onsite and remotely),											
now working onsite (e.g., office, store, hospital, farm)	10%	18%	D	11%		7%		8%		10%	
Was not working before the pandemic, now working	00/	00/		00/		00/		00/		00/	
hybrid (i.e., worked onsite and remotely)	0%	0%		0%		0%		0%		0%	
Worked only remotely	25%	24%		18%		29%	С	33%	С	44%	С
Worked onsite (e.g., office, store, hospital, farm), nov		100/		60/				0 0/		0 0/	
working remote	8%	13%		6%		8%		8%		0%	
Worked remote, now working onsite (e.g., office,	2 21							0 01		a a(
store, hospital, farm)	8%	1%		11%	b	8%		9%		0%	
Was not working before the pandemic, now working	2 21	00/		00/				0 0/		0 0/	
remote	0%	0%		0%		1%		0%		0%	
Was not working before the pandemic, now working											
onsite (e.g., office, store, hospital, farm)	0%	0%		0%		0%		0%		3%	С
Other	3%	4%		2%		4%		3%		4%	

* Table Base:

QS3Q2: Over the last year, have you traveled out of town, while continuing to work remotely, without using vacation time (i.e., traveling to and working remotely from a location that is not your primary residence)?

	Total (A)	Gen Z 18	-24 (B)	Millennia	ls 25-40 (C)	Gen X 41	-56 (D)	Boomers	57-75 (E)	Silent 76	-93 (F)
Total	N=456	N=44	*	N=202		N=121		N=82	*	N=6	**
Total (Unweighted)	N=390	N=42	*	N=165		N=99	*	N=79	*	N=5	**
Yes	45%	63%	DE	57%	DE	28%		30%		19%	
No	55%	37%		43%		72%	BC	70%	BC	81%	

* Table Base: Has worked remotely during the pandemic

QS3Q3: Over the last year, what is the total amount of time (i.e., all trips combined) you have spent out of town while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C)) Gen X 41-56 (D)		Boomers 57-75 (E)		Silent 76-93 (F)	
Total	N=203	N=28	**	N=116		N=34	*	N=25	**	N=1	**
Total (Unweighted)	N=174	N=27	**	N=99	*	N=28	**	N=19	**	N=1	**
Less than a week	16%	25%		11%		24%		18%		0%	
1-2 weeks	34%	37%		35%		34%		23%		100%	
3 weeks - less than 1 month	26%	30%		31%	е	24%		5%		0%	
1-3 months	16%	8%		15%		11%		32%	b	0%	
4-6 months	7%	0%		6%		8%		15%	b	0%	
More than 6 months	2%	0%		3%		0%		6%		0%	

* Table Base:

HAS TRAVELED OUT OF TOWN WHILE WORKING REMOTELY OVER THE LAST YEAR

QS3Q4: Over the last year, what is the longest single trip you've taken while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millenni	ials 25-40 (C	C) Gen X 4	1-56 (D)) Silent 76-93 (F)	
Total	N=203	N=28	**	N=116		N=34	*	N=25	**	N=1	**
Total (Unweighted)	N=174	N=27	**	N=99	*	N=28	**	N=19	**	N=1	**
1 week or less	59%	60%		59%		67%		45%		100%	
1 day (day trip)	8%	13%		4%		9%		12%		100%	
2 days (overnight trip)	14%	13%		17%		14%		3%		0%	
3-7 days	37%	34%		38%		44%		30%		0%	
8-14 days	19%	9%		22%		20%		16%		0%	
15-21 days	13%	19%		16%		4%		8%		0%	
22-28 days	6%	12%	С	2%		9%		13%		0%	
More than 28 days	2%	0%		0%		0%		19%	BCD	0%	

* Table Base:

Has traveled out of town while working remotely over the last year

QS3Q5: Over the last year, what is the farthest you have traveled out of town in a single trip while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)	Millennials 25-40	(C) Gen X 41-56 (D)	Boomers 57-75 (E)	Silent 76-93 (F)
Total	N=203	N=28 **	N=116	N=34 *	N=25 **	N=1 **
Total (Unweighted)	N=174	N=27 **	N=99 *	N=28 **	N=19 **	N=1 **
Within my home state	54%	48%	58%	61%	35%	0%
Outside my home state but within the U.S.	43%	51%	36%	39%	65% <mark>c</mark>	100%
Outside the U.S.	3%	1%	5%	0%	0%	0%

* Table Base:

Has traveled out of town while working remotely over the last year

QS3Q6: Which of the following are reasons why you traveled out of town while working remotely without using vacation time? Please select all that apply.

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C)		C) Gen X 41-56 (D)		Boomers 57-75 (E)		Silent 76-93 (F)	
Total	N=203	N=28	**	N=116		N=34	*	N=25	**	N=1	**
Total (Unweighted)	N=174	N=27	**	N=99	*	N=28	**	N=19	**	N=1	**
I wanted to be closer to family or friends.	31%	22%		33%		28%		36%		100%	
I wanted to get away from an area with a high											
number of COVID-19 cases.	30%	28%		29%		33%		31%		0%	
I wanted a change of scenery.	27%	19%		23%		33%		48%	bc	0%	
I wanted to quarantine with family or friends.	26%	15%		34%	D	10%		25%		0%	
I wanted to get away from an urban area or an area											
with many people.	25%	23%		33%	D	9%		15%		0%	
I got a good deal on the price of traveling (e.g.,											
cheaper airfare, all-inclusive packages).	25%	23%		32%		15%		10%		0%	
I wanted a cheaper cost of living.	24%	16%		30%	d	9%		28%		0%	
I wanted to be in a better climate.	21%	18%		14%		28%		47%	bC	0%	
I had to make an emergency trip (e.g., health-related	ł										
travel, death in the family).	18%	15%		22%		10%		21%		0%	
I wanted to go to a place with fewer or no COVID-19											
restrictions.	18%	32%	DE	23%	De	2%		0%		0%	
I wanted an adventure.	17%	31%		15%		16%		13%		0%	
Someone else asked me to travel (e.g., take a trip											
together, travel to visit them).	17%	5%		15%		17%		35%	В	100%	
I decided to move to a new place.	12%	15%		14%		11%		3%		0%	
Other	4%	0%		0%		6%	С	23%	BC	0%	
Count	2.95	2.62		3.14		2.28		3.35		2.00	

* Table Base:

Has traveled out of town while working remotely over the last year

QS3Q7: Which of the following are challenges you have faced while traveling and working remotely without using vacation time? Please select all that apply.

	Total (A)	Gen Z 18-24 (B) Millennials 25		ennials 25-40 (C) Gen X 41-56 (D)		Boomers 57-75 (E)		.,			
Total	N=203	N=28	**	N=116		N=34	*	N=25	**	N=1	**
Total (Unweighted)	N=174	N=27	**	N=99	*	N=28	**	N=19	**	N=1	**
Balancing other personal commitments (e.g., caring											
for family members, pet care, home maintenance)	44%	30%		48%		44%		44%		0%	
Being too distracted to work (e.g., wanting to do	4470	5070		4070		4470		4470		070	
other activities, adjusting to a new environment, too											
many people nearby)	36%	32%		41%		22%		38%		0%	
Maintaining a healthy work-life balance (i.e., working											
too much)	34%	25%		39%		22%		37%		0%	
Navigating COVID-19 travel restrictions (e.g., getting											
tested before and after travel, finding locations to											
visit, disinfecting hotel rooms)	29%	22%		30%		30%		35%		0%	
Cost of travel	26%	27%		25%		31%		21%		0%	
Finding/Maintaining a stable Internet connection	25%	26%		27%		17%		30%		0%	

Working in a different time zone than my office	23%	13%	26%	16%	28%	0%
Other	0%	0%	0%	0%	0%	0%
None - I did not face any challenges	9%	8%	5%	19%	c 10%	100%
Count	2.26	1.83	2.41	2.01	2.43	1.00

* Table Base: Has traveled out of town while working remotely over the last year

QS3Q8: Which of the following best defines how you expect to work after all COVID-19 restrictions are lifted?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C)		C) Gen X 4	Gen X 41-56 (D)		Boomers 57-75 (E)		5-93 (F)
Total	N=1105	N=129		N=316		N=261		N=310		N=89	*
Total (Unweighted)	N=1105	N=114		N=272		N=243		N=383		N=92	*
Work onsite (e.g., office, store, hospital) 100% of th	e										
time	31%	30%	EF	45%	BEF	37%	EF	18%	F	7%	
Work remotely 100% of the time	15%	22%	EF	19%	EF	14%	f	10%		5%	
Work hybrid (i.e., work onsite and remotely)	14%	17%	F	18%	EF	14%	F	11%	F	2%	
Not at all sure	10%	20%	CEf	6%		14%	Ce	8%		9%	
N/A - I do not plan to work after all COVID-19											
restrictions are lifted	30%	11%		12%		20%	С	52%	BCD	77%	BCDE
* Table Base:	U.S. Respondents										

QS3Q9: After all COVID-19 restrictions are lifted, do you plan to travel out of town while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C)) Gen X 41-56 (D)		Boomers 57-75 (E)		Silent 76-93 (F	
Total	N=315	N=51	*	N=118		N=75	*	N=65	*	N=6	**
Total (Unweighted)	N=269	N=45	*	N=94	*	N=66	*	N=59	*	N=5	**
Yes	57%	52%		66%		50%		56%		28%	
No	30%	32%		22%		38%	С	32%		54%	
Not at all sure	13%	16%		12%		12%		12%		18%	

* Table Base:

Expect to work remotely/hybrid after COVID-19 restrictions are lifted

Digital Nomads

QS3Q1A: Which of the following best defines your work situation before the COIVD-19 pandemic (March 2020)?

	Total (A)	Gen Z 18-24 (B)	Millennials 25-40 (C)	Gen X 41-56 (D)	Boomers 57-75 (E)	Silent 76-9	93 (F)
Total	1,105	129	316	261	310	89	*
Total (Unweighted)	1,105	114	272	243	383	92	*
Worked onsite (e.g., office, store, hospital, farm)							
100% of the time	433	44	175	113	89	12	
Worked remotely 100% of the time	190	34	46	57	48	5	
Worked hybrid (worked in an office and remotely)	86	13	41	22	7	2	
N/A - I was not employed prior to pandemic	397	39	54	69	165	70	

* Table Base: U.S. Respondents

QS3Q1B: Which of the following best defines your work situation since the COVID-19 pandemic started (March 2020-now)?

	Total (A)	Gen Z 18-			Gen X 41-56 (D)	Boomers 57-75 (E)	, ,	
Total	600	54	*	251	174	110	10	**
Total (Unweighted)	533	51	*	209	147	115	11	**
Manufacture and the second second first states the second second	407	0		45	45	25		
Worked only onsite (e.g., office, store, hospital, farm)		8		45	45	25	4	
Any remote work during the pandemic	456	44		202	121	82	6	
Any hybrid work during the pandemic	208	24		114	42	28	1	
Worked only hyrid (i.e., onsite and remotely)	0	0		0	0	0	0	
Worked onsite (e.g., office, store, hospital, farm), nov	v							
working hybrid (i.e., worked onsite and remotely)	76	9		43	13	11	0	
Worked remote, now working hybrid (i.e., worked								
onsite and remotely)	52	3		28	16	4	0	
Worked hybrid (i.e., worked onsite and remotely),	52	0		20	10	•	•	
now working remote	21	2		15	1	3	0	
now working remote	21	2		15	1	5	0	
Worked hybrid (i.e., worked onsite and remotely),								
now working onsite (e.g., office, store, hospital, farm)	59	10		28	12	9	1	
Was not working before the pandemic, now working								
hybrid (i.e., worked onsite and remotely)	0	0		0	0	0	0	
Worked only remotely	149	13		45	50	36	5	
Worked onsite (e.g., office, store, hospital, farm), nov							-	
working remote	45	7		16	14	9	0	
Worked remote, now working onsite (e.g., office,	10			10		5	•	
store, hospital, farm)	51	1		26	14	10	0	
Was not working before the pandemic, now working	51	1		20	14	10	0	
remote	2	0		0	2	0	0	
	Z	0		0	Z	0	0	
Was not working before the pandemic, now working		•					•	
onsite (e.g., office, store, hospital, farm)	1	0		0	0	0	0	
Other	17	2		4	7	3	0	

QS3Q2: Over the last year, have you traveled out of town, while continuing to work remotely, without using vacation time (i.e., traveling to and working remotely from a location that is not your primary residence)?

	Total (A)	Gen Z 18-24 (B)	Millennials 2	5-40 (C) Gen X 41-56 (D)	Boomers 57-75 (I	i) Silent 76-93 (F)
Total	456	44 *	202	121	82 *	6 **
Total (Unweighted)	390	42 *	165	99 *	79 *	5 **
Yes	203	28	116	34	25	1
No	253	17	87	88	57	5

* Table Base: Has worked remotely during the pandemic

QS3Q3: Over the last year, what is the total amount of time (i.e., all trips combined) you have spent out of town while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C) Gen X 41-56 (D)			41-56 (D)	Boomers 57-75 (E)) Silent 76-93 (F)	
Total	203	28	**	116		34	*	25	**	1	**
Total (Unweighted)	174	27	**	99	*	28	**	19	**	1	**
Less than a week	32	7		12		8		5		0	
1-2 weeks	69	10		40		11		6		1	
3 weeks - less than 1 month	53	8		35		8		1		0	
1-3 months	32	2		18		4		8		0	
4-6 months	14	0		7		3		4		0	
More than 6 months	4	0		3		0		1		0	

* Table Base:

HAS TRAVELED OUT OF TOWN WHILE WORKING REMOTELY OVER THE LAST YEAR

QS3Q4: Over the last year, what is the longest single trip you've taken while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C) G		-40 (C) Gen X 41-56 (D)		Boomers 57-75 (E)		Silent 76-93 (F)	
Total	203	28	**	116		34	*	25	**	1	**
Total (Unweighted)	174	27	**	99	*	28	**	19	**	1	**
1 week or less	119	17		68		23		11		1	
1 day (day trip)	15	4		5		3		3		1	
2 days (overnight trip)	29	4		20		5		1		0	
3-7 days	75	10		44		15		7		0	
8-14 days	39	2		26		7		4		0	
15-21 days	27	5		19		1		2		0	
22-28 days	12	3		3		3		3		0	
More than 28 days	5	0		0		0		5		0	

* Table Base:

Has traveled out of town while working remotely over the last year

QS3Q5: Over the last year, what is the farthest you have traveled out of town in a single trip while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C) Gen X 41-56 (D)			Boome	ers 57-75 (E)	Silent 76-93 (F)		
Total	203	28	**	116		34	*	25	**	1	**
Total (Unweighted)	174	27	**	99	*	28	**	19	**	1	**
Within my home state	110	13		68		21		9		0	
Outside my home state but within the U.S.	87	14		42		13		16		1	
Outside the U.S.	6	0		6		0		0		0	

* Table Base:

Has traveled out of town while working remotely over the last year

QS3Q6: Which of the following are reasons why you traveled out of town while working remotely without using vacation time? Please select all that apply.

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C)		(C) Gen X 41-56 (D)		Boomers 57-75 (E)		Silent 76-93 (F)	
Total	203	28	**	116		34	*	25	**	1	**
Total (Unweighted)	174	27	**	99	*	28	**	19	**	1	**
I wanted to be closer to family or friends.	64	6		38		10		9		1	
I wanted to get away from an area with a high											
number of COVID-19 cases.	60	8		33		11		8		0	
I wanted a change of scenery.	54	5		26		11		12		0	
I wanted to quarantine with family or friends.	53	4		39		3		6		0	
I wanted to get away from an urban area or an area											
with many people.	51	6		38		3		4		0	
I got a good deal on the price of traveling (e.g.,											
cheaper airfare, all-inclusive packages).	51	6		37		5		2		0	
I wanted a cheaper cost of living.	49	5		35		3		7		0	
I wanted to be in a better climate.	42	5		16		9		12		0	
I had to make an emergency trip (e.g., health-related											
travel, death in the family).	38	4		25		3		5		0	
I wanted to go to a place with fewer or no COVID-19											
restrictions.	36	9		26		1		0		0	
I wanted an adventure.	34	9		17		5		3		0	
Someone else asked me to travel (e.g., take a trip											
together, travel to visit them).	34	1		17		6		9		1	
I decided to move to a new place.	25	4		16		4		1		0	
Other	8	0		0		2		6		0	
Count	2.95	2.62		3.14		2.28		3.35		2.00	

* Table Base:

Has traveled out of town while working remotely over the last year

QS3Q7: Which of the following are challenges you have faced while traveling and working remotely without using vacation time? Please select all that apply.

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C) Gen X 41-56 (D)			-56 (D)	Boomers	57-75 (E)	Silent 76-93 (F)	
Total	203	28	**	116		34	*	25	**	1	**
Total (Unweighted)	174	27	**	99	*	28	**	19	**	1	**
Balancing other personal commitments (e.g., caring for family members, pet care, home maintenance) Being too distracted to work (e.g., wanting to do other activities, adjusting to a new environment, too	89	8		55		15		11		0	
many people nearby)	73	9		47		7		9		0	
Maintaining a healthy work-life balance (i.e., working											
too much)	68	7		45		8		9		0	
Navigating COVID-19 travel restrictions (e.g., getting tested before and after travel, finding locations to											
visit, disinfecting hotel rooms)	60	6		35		10		9		0	
Cost of travel	53	8		29		11		5		0	
Finding/Maintaining a stable Internet connection	52	7		32		6		7		0	

Working in a different time zone than my office	46	4	30	5	7	0
Other	0	0	0	0	0	0
None - I did not face any challenges	18	2	6	6	2	1
Count	2.26	1.83	2.41	2.01	2.43	1.00

* Table Base: Has traveled out of town while working remotely over the last year

QS3Q8: Which of the following best defines how you expect to work after all COVID-19 restrictions are lifted?

	Total (A)	Gen Z 18-24 (B)	Millennials 25-40 (C)	Gen X 41-56 (D)	Boomers 57-75 (E)	Silent 76-93 (F)
Total	1,105	129	316	261	310	89 *
Total (Unweighted)	1,105	114	272	243	383	92 *
Work onsite (e.g., office, store, hospital) 100% of t	he					
time	340	38	141	97	57	6
Work remotely 100% of the time	163	28	61	37	32	5
Work hybrid (i.e., work onsite and remotely)	152	23	57	38	33	2
Not at all sure	114	26	18	37	26	8
N/A - I do not plan to work after all COVID-19						
restrictions are lifted	336	15	38	53	162	69
* Table Base:	U.S. Responder	nts				

QS3Q9: After all COVID-19 restrictions are lifted, do you plan to travel out of town while working remotely without using vacation time?

	Total (A)	Gen Z 18-24 (B)		Millennials 25-40 (C) Gen X 41-56 (D)			Boomers	57-75 (E)	Silent 76-93 (F)		
Total	315	51	*	118		75	*	65	*	6	**
Total (Unweighted)	269	45	*	94	*	66	*	59	*	5	**
Yes	179	26		78		37		36		2	
No	95	16		26		28		21		3	
Not at all sure	41	8		14		9		8		1	

* Table Base:

Expect to work remotely/hybrid after COVID-19 restrictions are lifted