

**FAA | Community Engagement**

# **Responding to the Nation's Aviation Noise Concerns**



**Federal Aviation  
Administration**



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

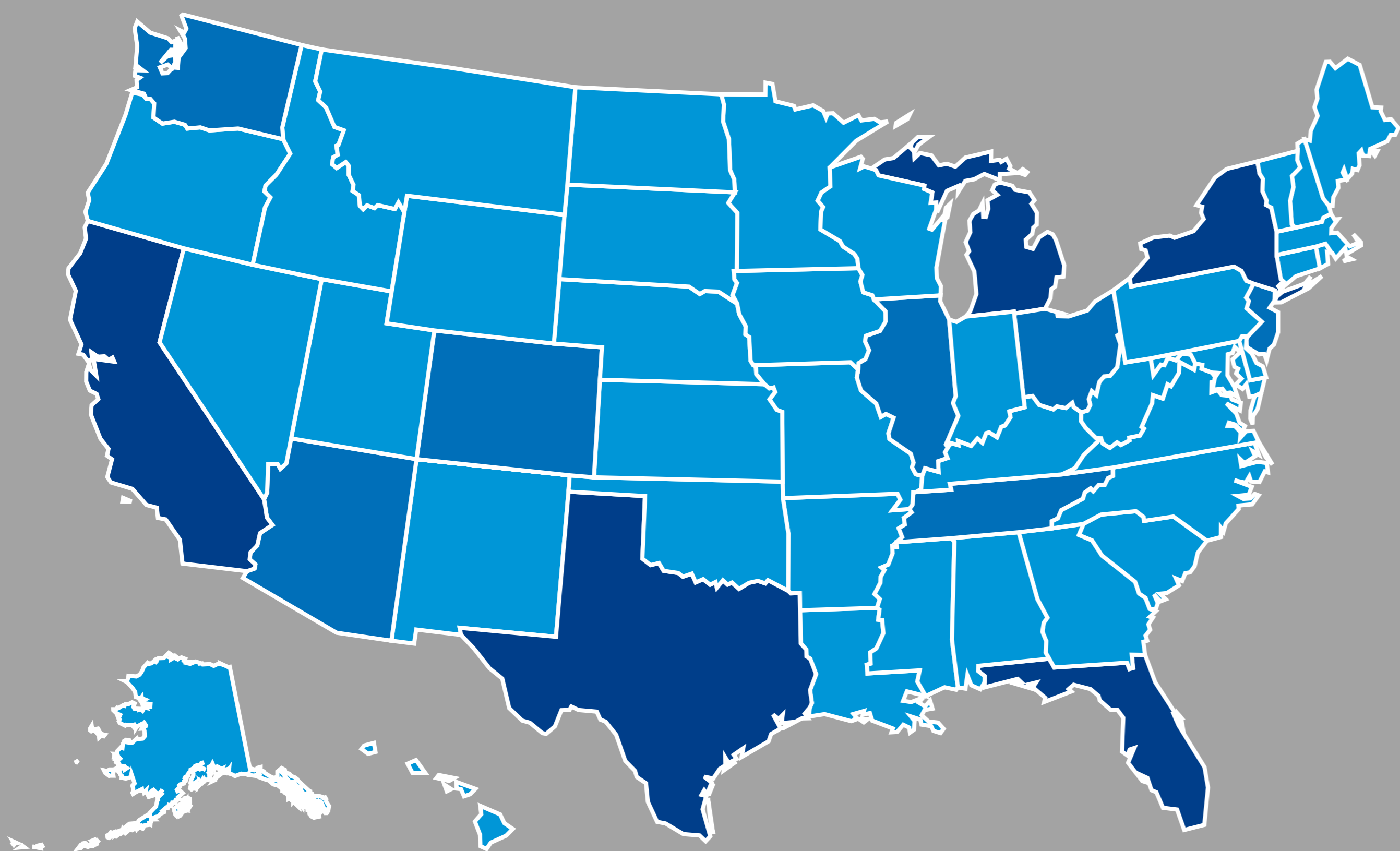
## Nationwide

Total Complaints  
and Inquiries

7,885

Total Individuals Who  
Submitted Concerns

2,161



Note: All data was compiled by querying the ANCIR Noise Portal for complaints and inquiries from Q2 of the 2025 calendar year.

## Responding to the Nation's Aviation Noise Concerns

The Federal Aviation Administration (FAA) is dedicated to addressing aircraft noise complaints and inquiries from the public with efficiency and effectiveness. Our primary objective is to handle these concerns in a clear, consistent, and repeatable manner, ensuring a responsive approach that optimally utilizes FAA resources.

To achieve this goal, we have established the Aviation Noise Complaint and Inquiry Response (ANCIR) Portal. This innovative platform serves as a central hub for the public to submit their concerns and inquiries related to aircraft noise. The ANCIR Portal streamlines the process, allowing us to provide a comprehensive and timely response to each submission.

Our commitment extends beyond merely acknowledging complaints; we aim to deliver thorough and accurate information to the public. By addressing their concerns comprehensively, we strive to foster transparency and understanding. This approach not only meets the immediate needs of the public but also contributes to a broader effort to enhance public awareness and engagement on aviation noise issues.

Through ANCIR, we seek to uphold a standard of responsiveness that reflects our dedication to serving the public. By utilizing the best practices and optimizing FAA resources, we aim to create an effective system that consistently meets the needs of those impacted by aircraft noise. Our ongoing commitment to improvement ensures that the ANCIR Portal remains a valuable tool in promoting transparency, understanding, and cooperation between the FAA and the communities we serve.

To better understand the FAA guidelines for processing noise complaints, we urge you to review our [policy](#) and [index](#) pages. These resources explain what types of concerns are processed, and how they are defined and organized for reporting. We appreciate your cooperation and look forward to maintaining a positive and constructive dialogue with your community.

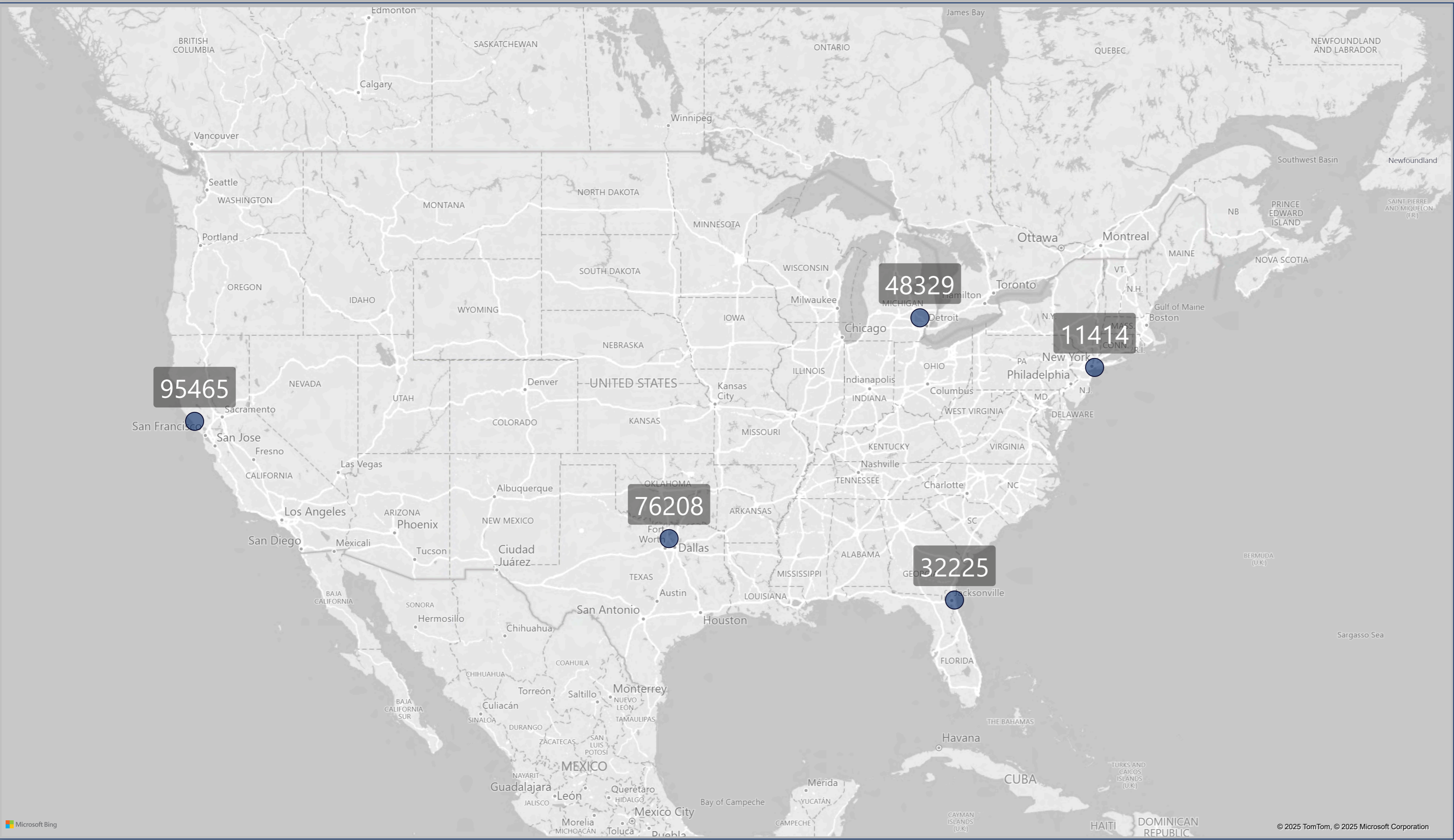
Region - State/Territories	Total Complaints
Alaskan (AAL) - AK	7
Central (ACE) - IA, MO, KS, NE	57
Eastern (AEA) - DC, DE, MD, NJ, NY, PA, VA, WV	2,420
Great Lakes (AGL) - IL, IN, MI, MN, ND, OH, SD, WI	829
New England (ANE) - CT, MA, ME, NH, RI, VT	178
Northwest Mountain (ANM) - CO, ID, MT, OR, UT, WA, WY	352
Southern (ASO) - AL, FL, GA, KY, MS, NC, PR, SC, TN, VI	1,419
Southwest (ASW) - AR, LA, NM, OK, TX	1,567
Western Pacific (AWP) - AZ, CA, HI, NV, AS, GU, MH	1,056
<b>Total</b>	<b>7,885</b>



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Nationwide Data and Trends for 2025 (Q2)

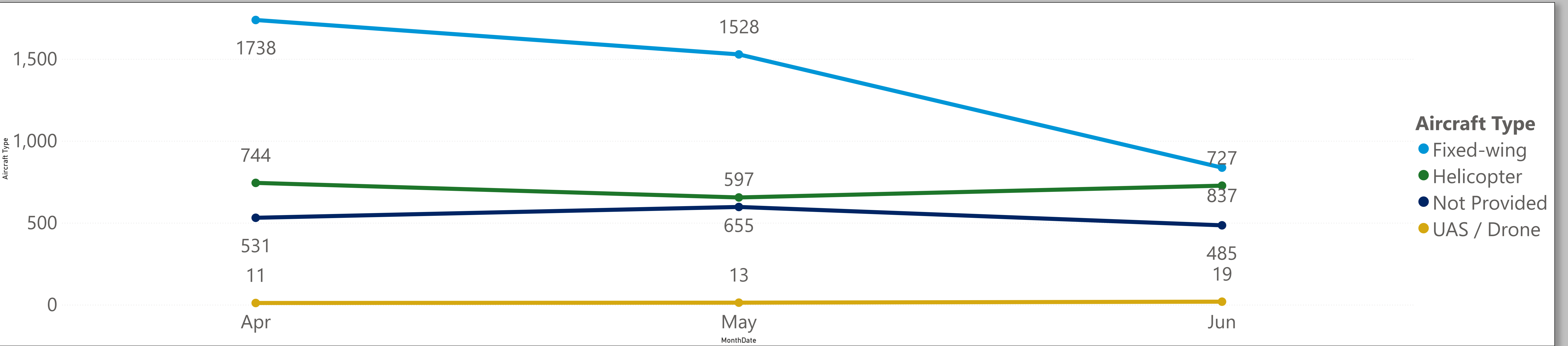
### Nationwide Map of Complaints and Inquiries by Top Zip Codes



Locations with the Highest Number of Complaints				
Zip Code	City, State	Individuals	Total	% of Total for Year
76208	Denton, TX	1	1408	17.86%
11414	Howard Beach, NY	1	1216	15.42%
32225	Jacksonville, FL	1	478	6.06%
48329	Waterford, MI	1	298	3.78%
95465	Occidental, CA	5	122	1.55%
Total			3522	44.67%

Airports with the Highest Number of Complaints				
FAA Airport	City, State	Individuals	Total	% of Total for Year
DFW	Irving, TX	4	1411	17.89%
JFK	Jamaica, NY	46	715	9.07%
JRA	New York, NY	11	534	6.77%
CRG	Jacksonville, FL	2	474	6.01%
PTK	Waterford, MI	2	296	3.75%
Total			3430	43.50%

### Seasonal Variation of Complaints and Inquiries by Aircraft Type, for Year 2025 (Q2)



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Nationwide

### Noise Portal Responses

Inquiry Received Response -	1,519
Received No Response - (Response Not Requested)	628
Received No Response - (Repeat and Non-Qualifying)	5,326
Responses in Progress -	412
Total Complaints Reviewed -	7,885

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

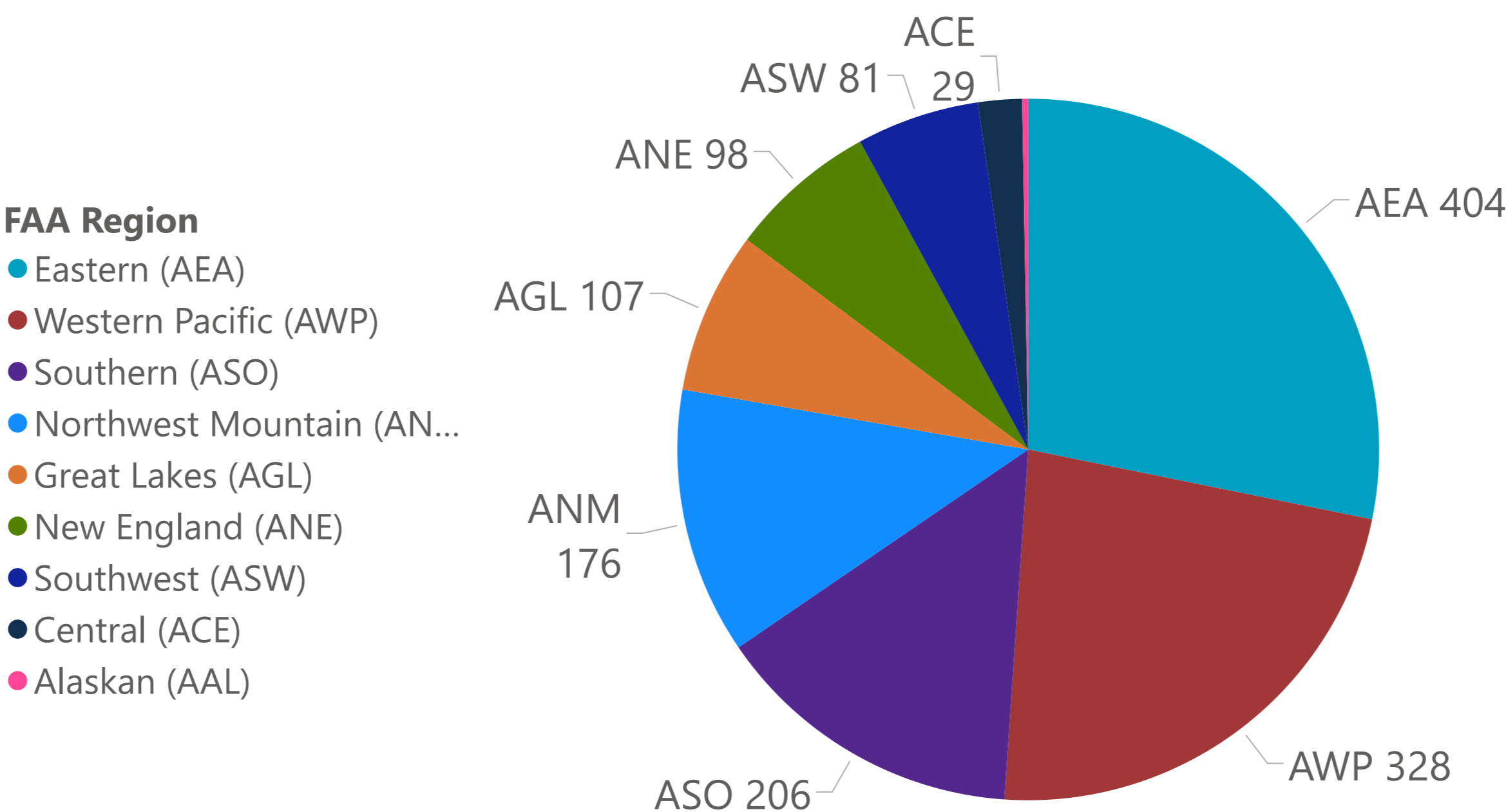
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	65
Repeat Complaints and Inquiries -	4,871
Percentage of All Regional Inquiries -	62%

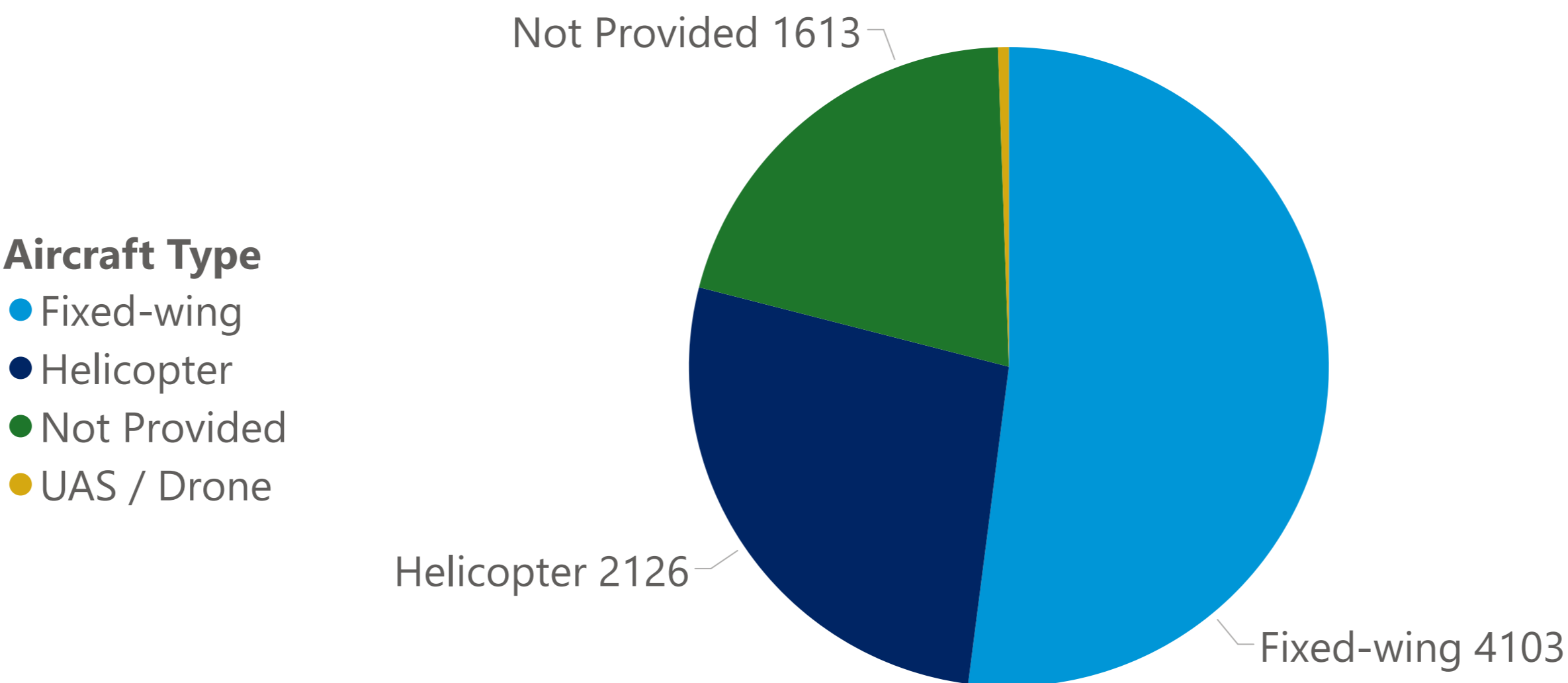
### Concerns Forwarded to FSDO For Safety Review

FSDO Responses -	20
Percentage of All National Inquiries -	0.3%

### Response to Inquiries by FAA Region



### Total Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	4,103
Repeat Inquiries -	2,819
Repeat Individuals for Aircraft Type -	49
Percentage of Fixed-Wing Total -	69%

### Helicopter Aircraft

Total for Aircraft Type -	2,126
Repeat Inquiries -	1,439
Repeat Individuals for Aircraft Type -	21
Percentage of Helicopter Total -	68%

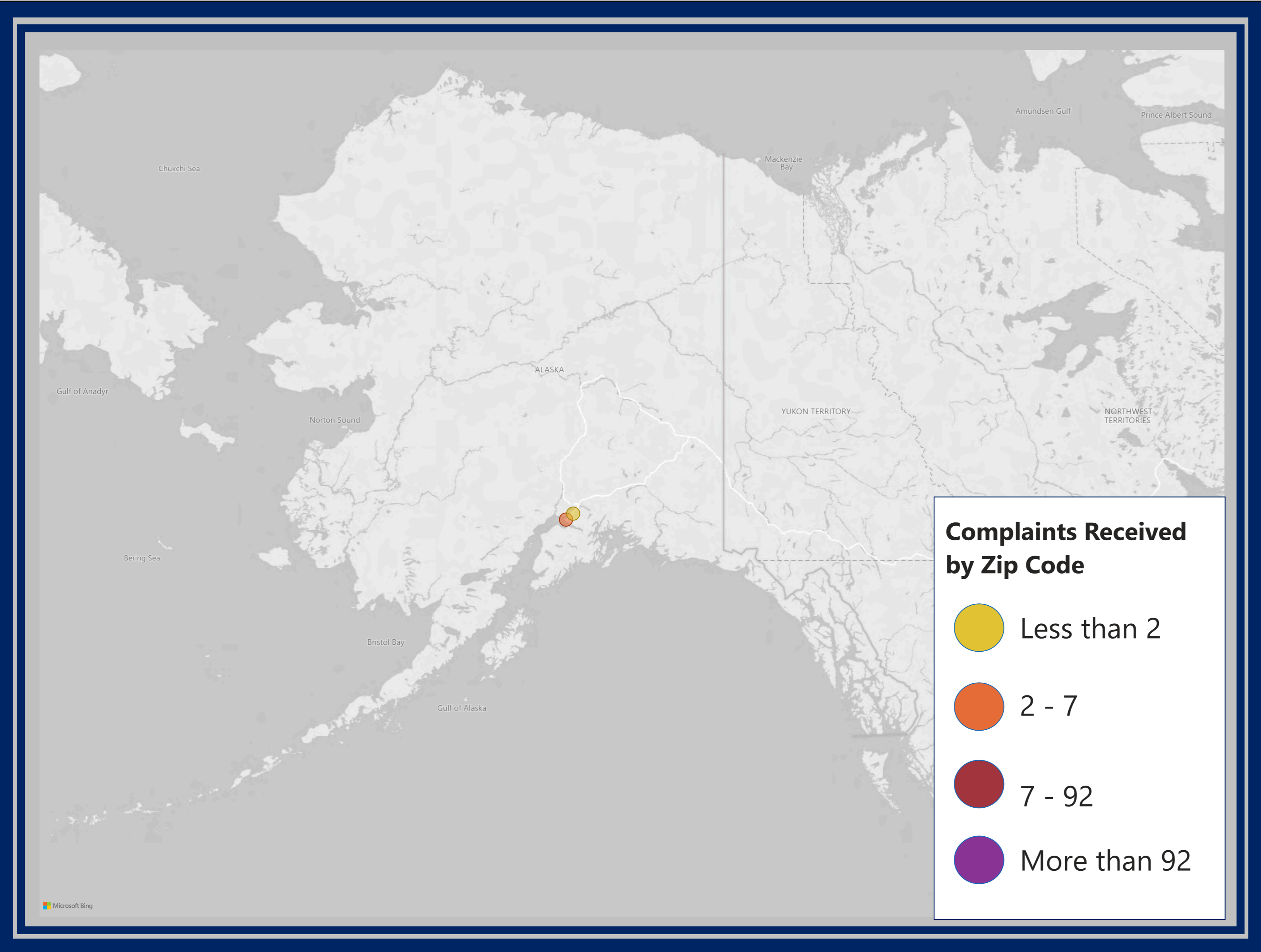
### UAS / Drone Aircraft

Total for Aircraft Type -	43
Repeat Inquiries -	14
Repeat Individuals for Aircraft Type -	5
Percentage of UAS/Drone Total -	33%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Alaskan Region (AAL) AK

### Map of AAL Complaints and Inquiries



Total  
Complaints and Inquiries

7

Total Individuals Who  
Submitted Concerns

7

### Alaskan Region Timeline for 2025 (Q2)

Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
AK	-	-	-	4	-	3	-	-	-	-	-	-	7
Total	-	-	-	4	-	3	-	-	-	-	-	-	7

Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
AK	2	1	4	0	7
Total	2	1	4	0	7

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Alaskan Region (AAL) AK

### Noise Portal Responses

Inquiry Received Response -	4
Received No Response - (Response Not Requested)	0
Received No Response - (Repeat and Non-Qualifying)	2
Responses in Progress -	1
Total Complaints Reviewed -	7

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

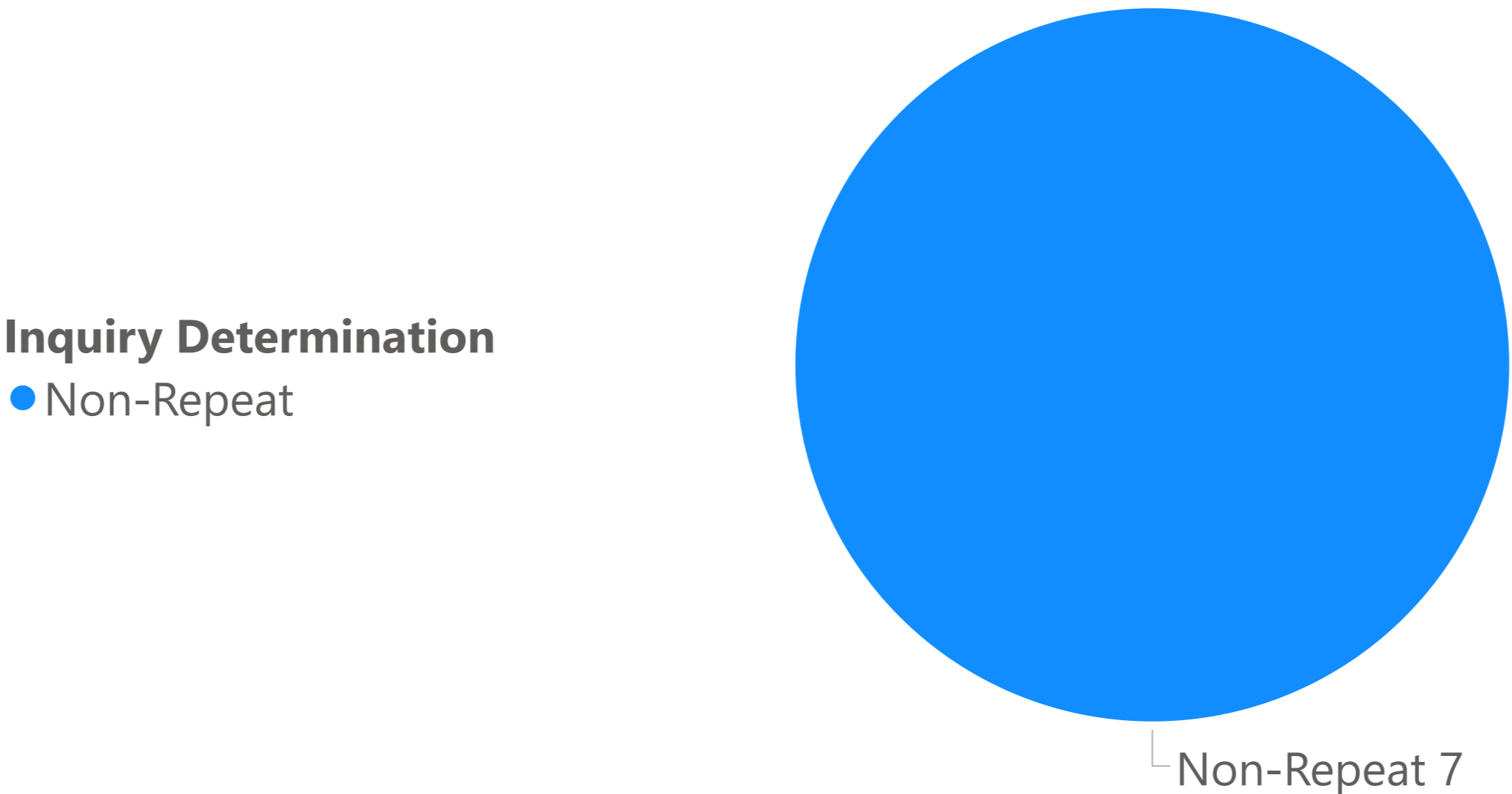
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	0
Repeat Complaints and Inquiries -	0
Percentage of All Regional Inquiries -	0%

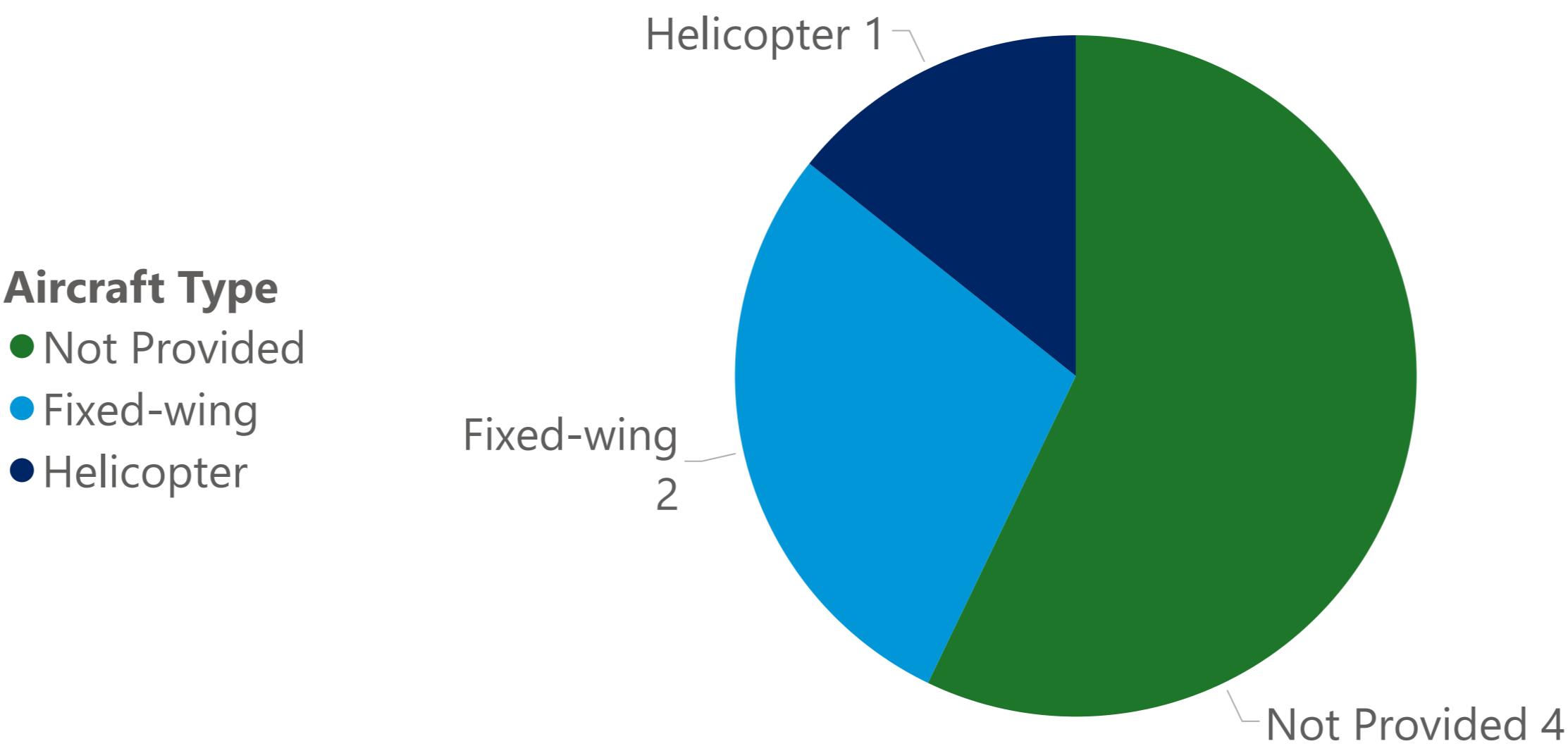
### Forwarded to FSDO For Safety Review

FSDO Responses -	0
Percentage of All Regional Inquiries -	0.0%

### Repeat Inquiry Determinations for the AAL Region



### Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	2
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of Fixed-Wing Total -	0%

### Helicopter Aircraft

Total for Aircraft Type -	1
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of Helicopter Total -	0%

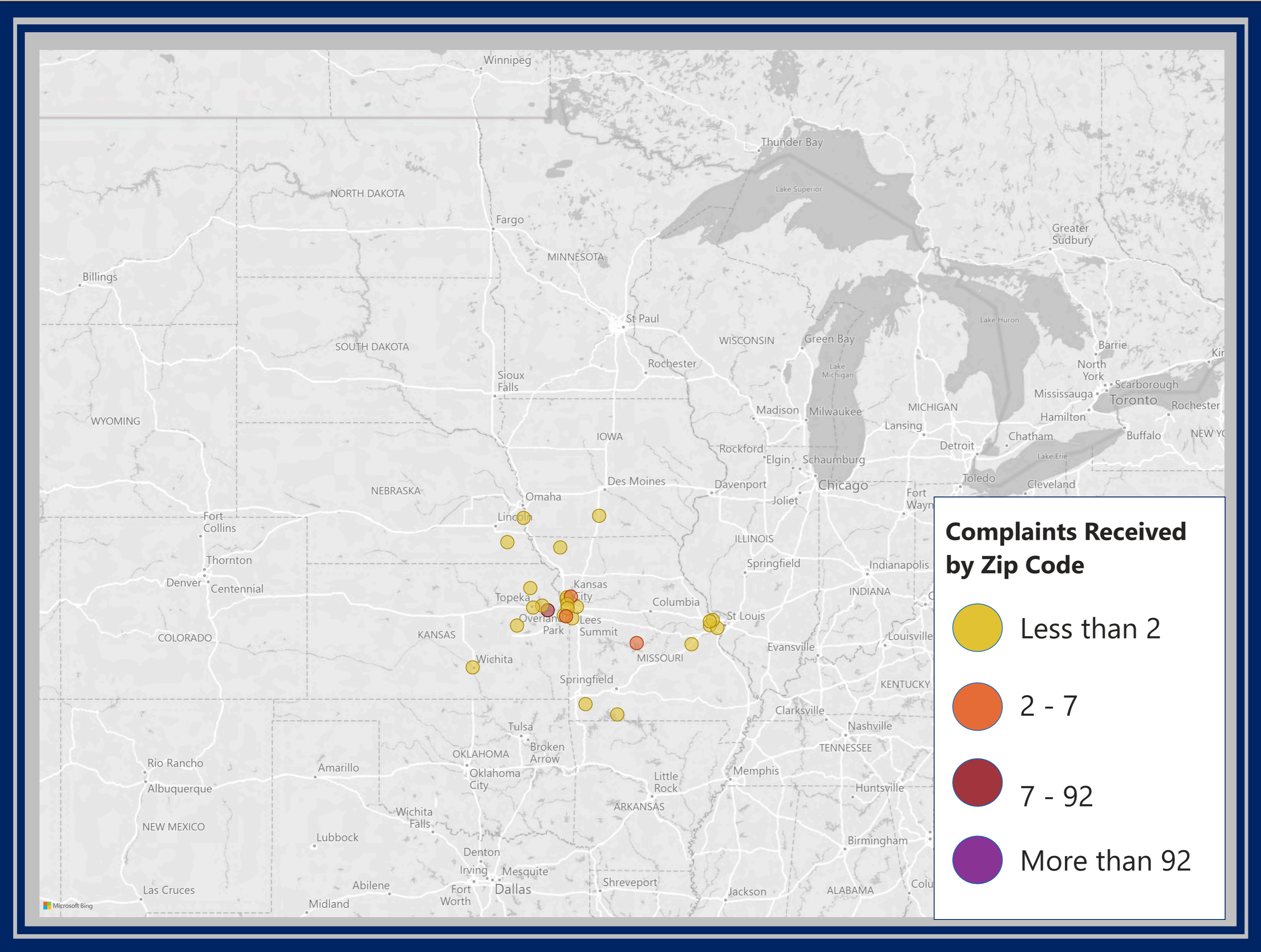
### UAS / Drone Aircraft

Total for Aircraft Type -	0
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of UAS / Drone Total -	0%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Central Region (ACE) IA, KS, MO, NE

### Map of ACE Complaints and Inquiries



Total  
Complaints and Inquiries

57

Total Individuals Who  
Submitted Concerns

33

### Central Region Timeline for 2025 (Q2)

#### Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
IA	-	-	-	-	1	-	-	-	-	-	-	-	1
NE	-	-	-	1	-	1	-	-	-	-	-	-	2
MO	-	-	-	2	8	7	-	-	-	-	-	-	17
KS	-	-	-	11	7	19	-	-	-	-	-	-	37
Total	-	-	-	14	16	27	-	-	-	-	-	-	57

#### Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
IA	1	0	0	0	1
NE	2	0	0	0	2
MO	7	2	8	0	17
KS	29	4	4	0	37
Total	39	6	12	0	57

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Central Region (ACE) IA, KS, MO, NE

### Noise Portal Responses

Inquiry Received Response -	29
Received No Response - (Response Not Requested)	0
Received No Response - (Repeat and Non-Qualifying)	28
Responses in Progress -	0
Total Complaints Reviewed -	57

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

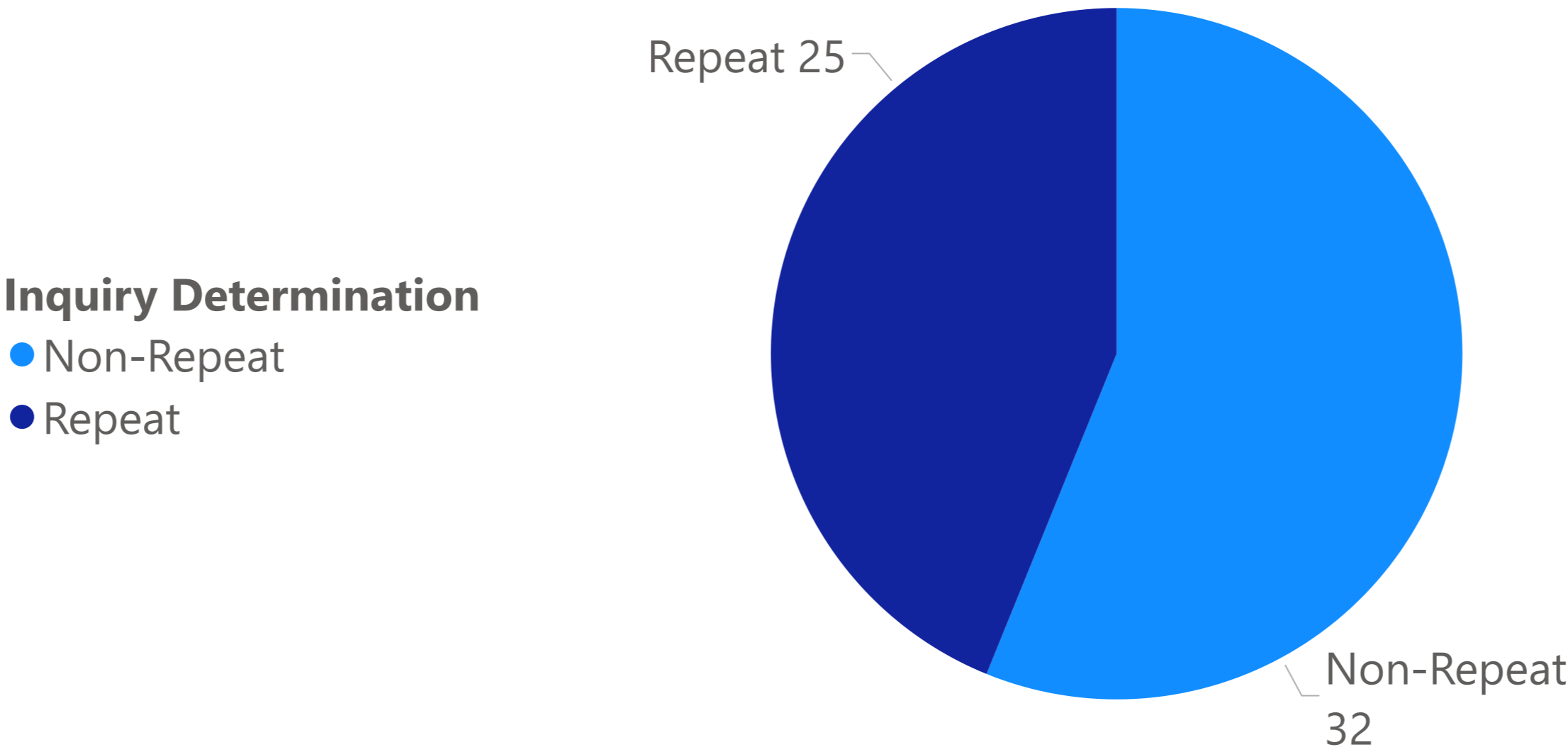
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	2
Repeat Complaints and Inquiries -	13
Percentage of All Regional Inquiries -	23%

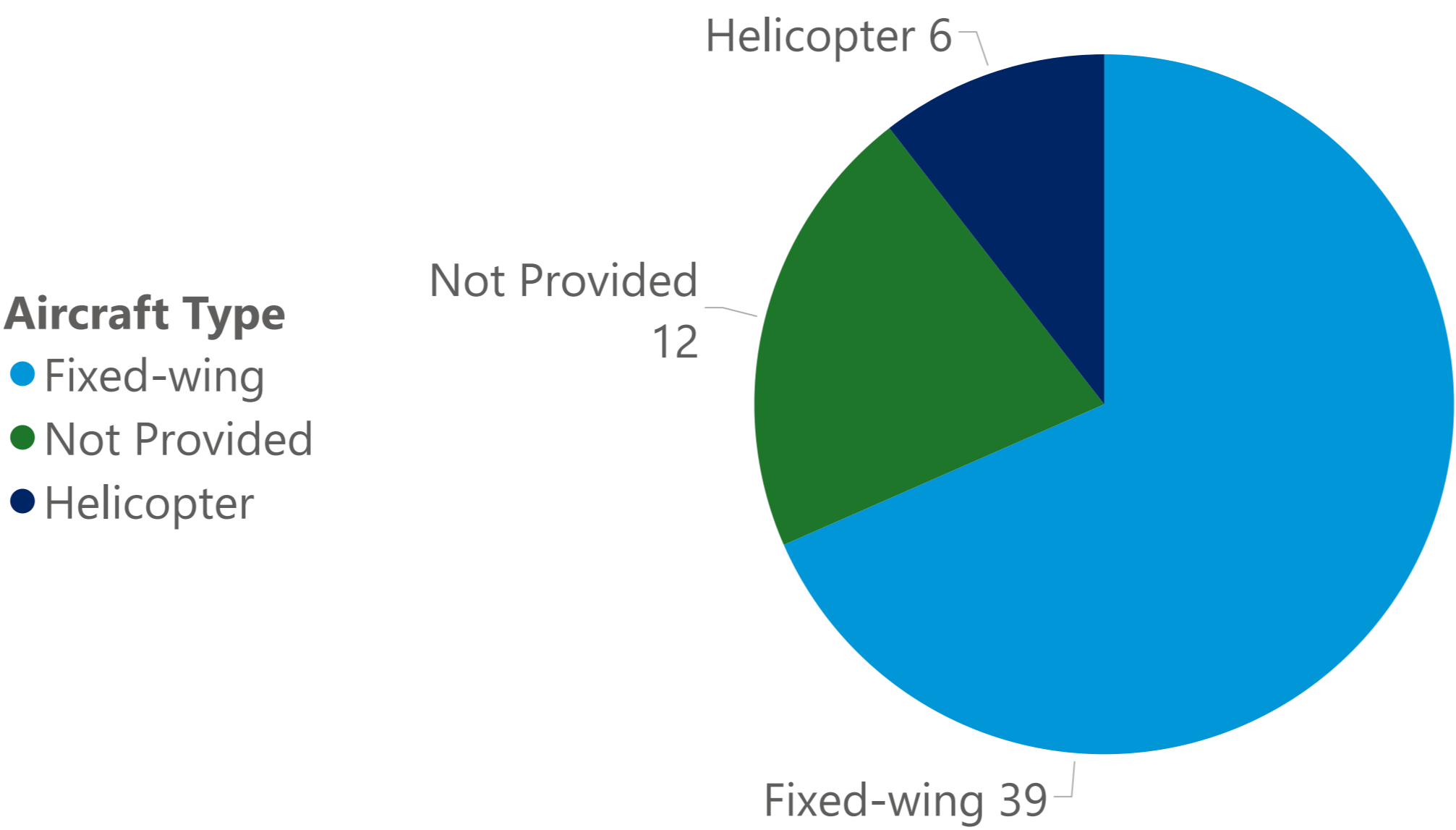
### Forwarded to FSDO For Safety Review

FSDO Responses -	3
Percentage of All Regional Inquiries -	5.3%

### Repeat Inquiry Determinations for the ACE Region



### Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	39
Repeat Inquiries -	11
Repeat Individuals for Aircraft Type -	1
Percentage of Fixed-Wing Total -	28%

### Helicopter Aircraft

Total for Aircraft Type -	6
Repeat Inquiries -	1
Repeat Individuals for Aircraft Type -	1
Percentage of Helicopter Total -	17%

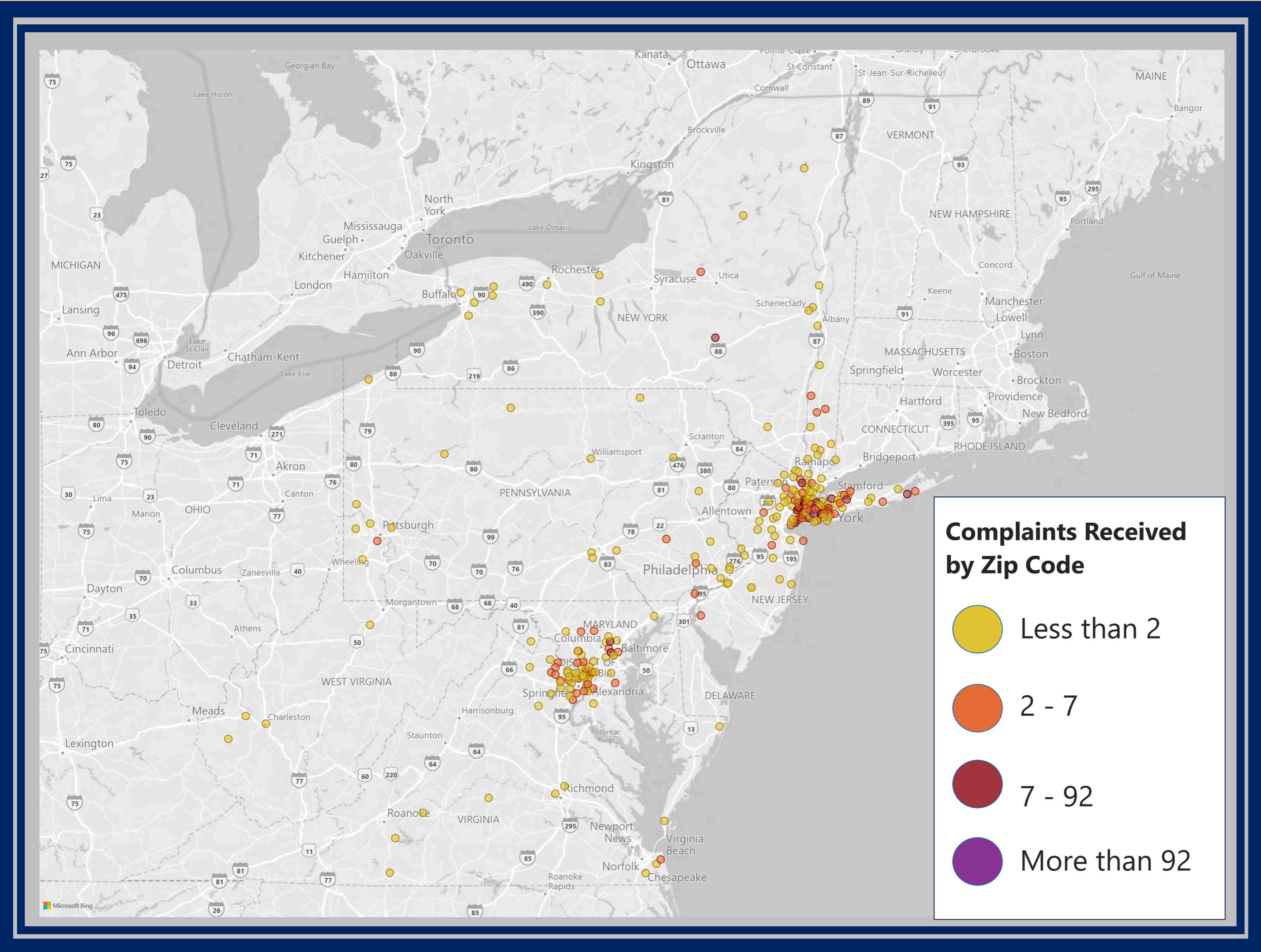
### UAS / Drone Aircraft

Total for Aircraft Type -	0
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of UAS / Drone Total -	0%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Eastern Region (AEA) DC, DE, MD, NJ, NY, PA, VA, WV

### Map of AEA Complaints and Inquiries



Total  
Complaints and Inquiries

2,420

Total Individuals Who  
Submitted Concerns

536

### Eastern Region Timeline for 2025 (Q2)

Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
DE	-	-	-	2	-	1	-	-	-	-	-	-	3
WV	-	-	-	1	2	2	-	-	-	-	-	-	5
DC	-	-	-	3	1	4	-	-	-	-	-	-	8
PA	-	-	-	9	10	11	-	-	-	-	-	-	30
MD	-	-	-	36	23	9	-	-	-	-	-	-	68
VA	-	-	-	27	25	16	-	-	-	-	-	-	68
NJ	-	-	-	85	68	22	-	-	-	-	-	-	175
NY	-	-	-	705	593	765	-	-	-	-	-	-	2063
Total	-	-	-	868	722	830	-	-	-	-	-	-	2420

Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
DE	1	0	2	0	3
WV	2	0	3	0	5
DC	1	3	4	0	8
PA	9	7	14	0	30
MD	28	12	28	0	68
VA	23	14	31	0	68
NJ	58	82	34	1	175
NY	276	1590	184	13	2063
Total	398	1708	300	14	2420

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

Eastern Region (AEA) DC, DE, MD, NJ, NY, PA, VA, WV

## Noise Portal Responses

Inquiry Received Response -	405
Received No Response - (Response Not Requested)	169
Received No Response - (Repeat and Non-Qualifying)	1,830
Responses in Progress -	16
Total Complaints Reviewed -	2,420

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

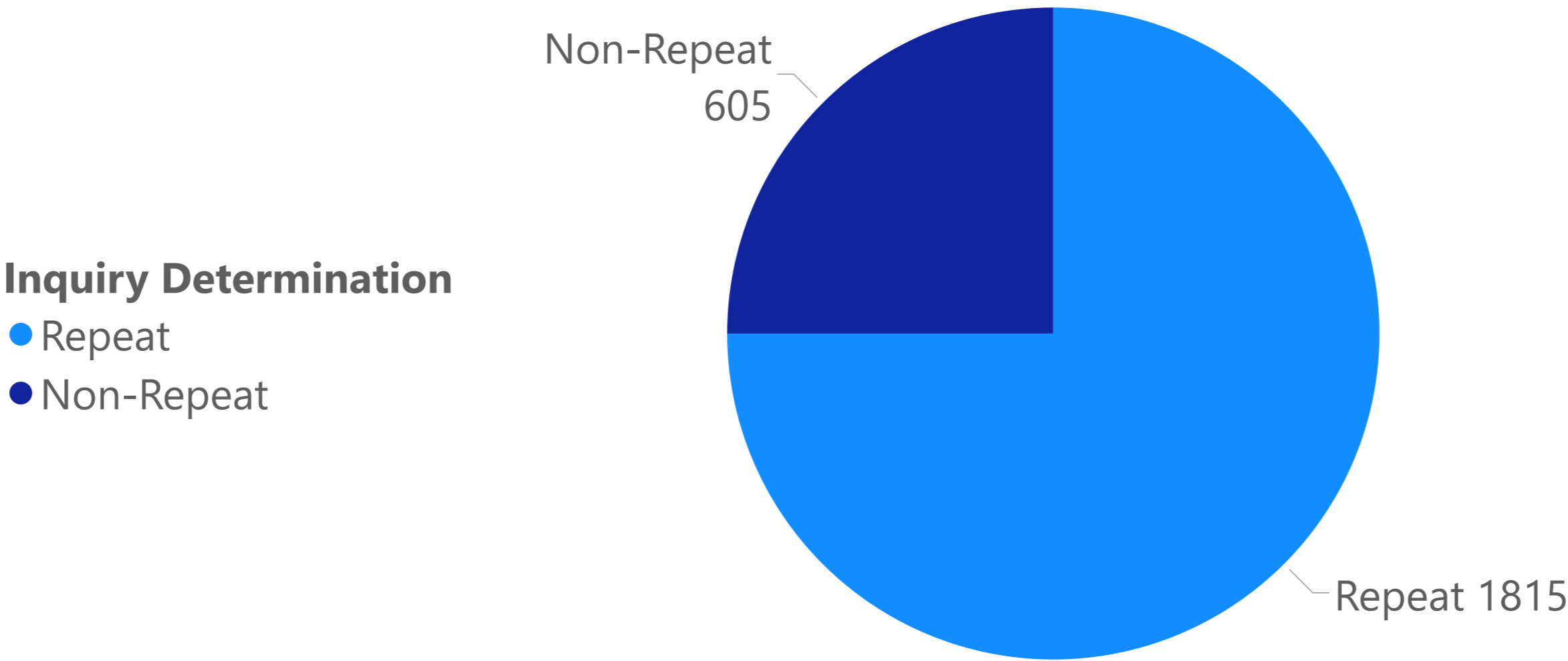
## Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	22
Repeat Complaints and Inquiries -	1,657
Percentage of All Regional Inquiries -	68%

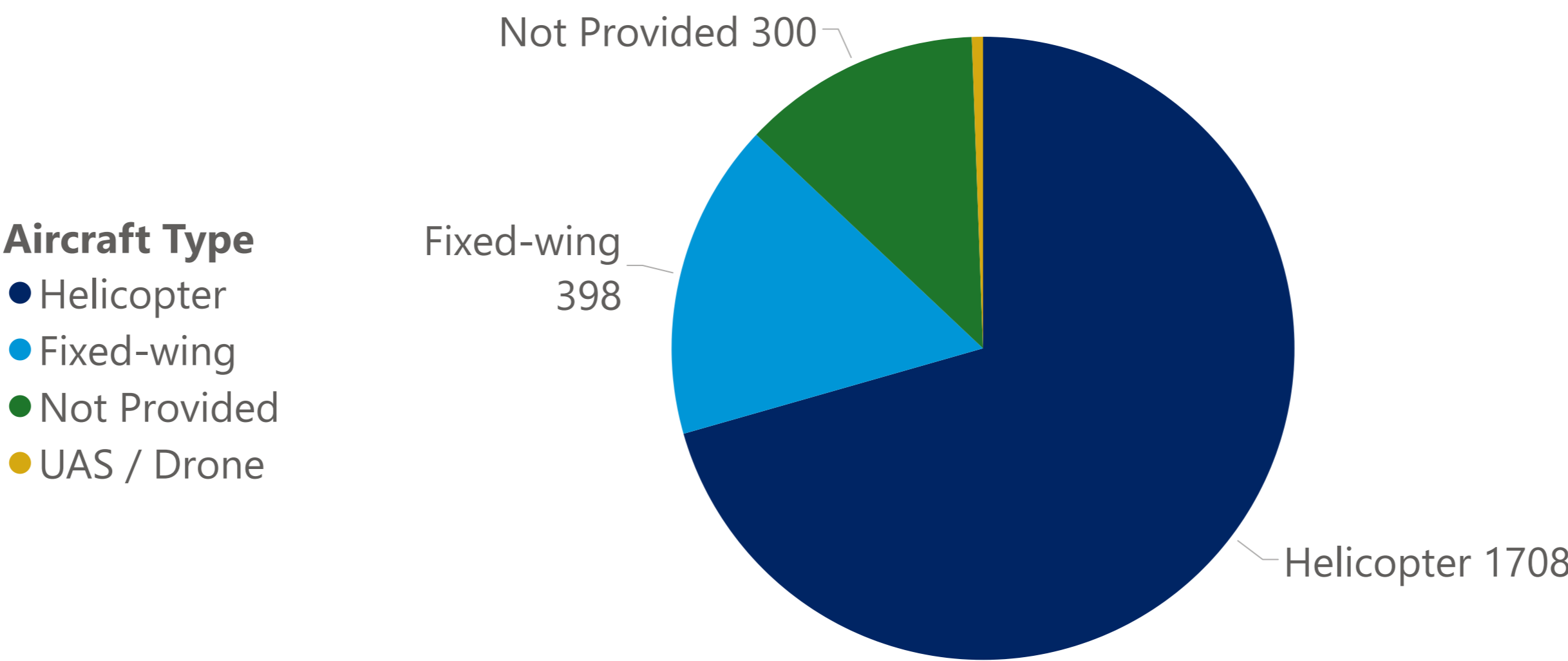
## Forwarded to FSDO For Safety Review

FSDO Responses -	2
Percentage of All Regional Inquiries -	0.1%

## Repeat Inquiry Determinations for the AEA Region



## Complaints and Inquiries by Known Aircraft Type



## Fixed-Wing Aircraft

Total for Aircraft Type -	398
Repeat Inquiries -	185
Repeat Individuals for Aircraft Type -	11
Percentage of Fixed-Wing Total -	46%

## Helicopter Aircraft

Total for Aircraft Type -	1,708
Repeat Inquiries -	1,384
Repeat Individuals for Aircraft Type -	10
Percentage of Helicopter Total -	81%

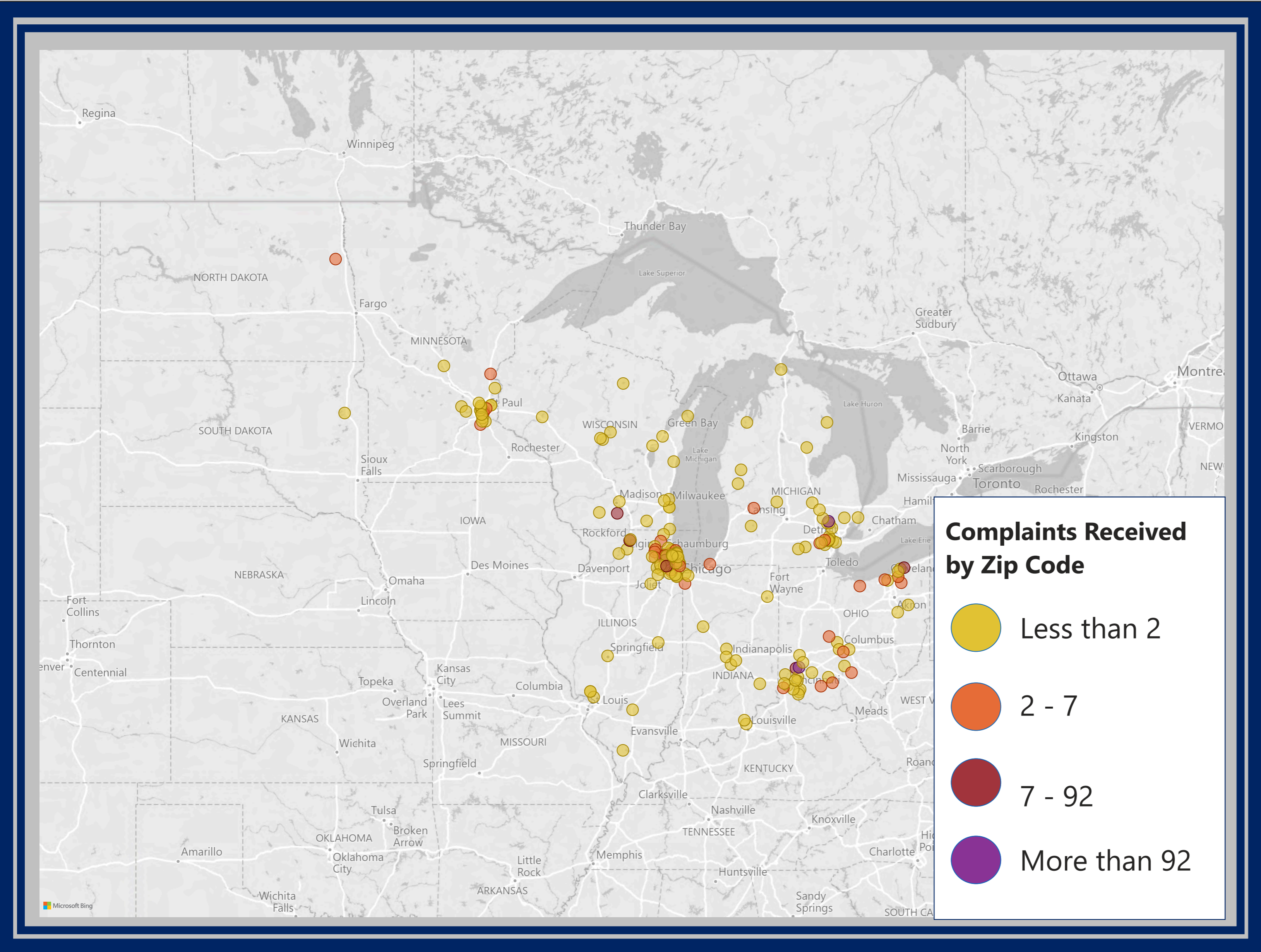
## UAS / Drone Aircraft

Total for Aircraft Type -	14
Repeat Inquiries -	8
Repeat Individuals for Aircraft Type -	3
Percentage of UAS / Drone Total -	57%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

Great Lakes Region (AGL) IL, IN, MI, MN, ND, OH, SD, WI

Map of AGL Complaints and Inquiries



Total  
Complaints and Inquiries

829

Total Individuals Who  
Submitted Concerns

194

## Great Lakes Region Timeline for 2025 (Q2)

Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
SD	-	-	-	-	-	1	-	-	-	-	-	-	1
ND	-	-	-	1	-	1	-	-	-	-	-	-	2
IN	-	-	-	4	5	5	-	-	-	-	-	-	14
MN	-	-	-	9	18	2	-	-	-	-	-	-	29
WI	-	-	-	18	20	14	-	-	-	-	-	-	52
OH	-	-	-	63	43	69	-	-	-	-	-	-	175
IL	-	-	-	69	71	80	-	-	-	-	-	-	220
MI	-	-	-	102	115	119	-	-	-	-	-	-	336
Total	-	-	-	266	272	291	-	-	-	-	-	-	829

Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
SD	0	0	1	0	1
ND	1	0	1	0	2
IN	5	3	6	0	14
MN	8	8	13	0	29
WI	40	1	11	0	52
OH	124	13	38	0	175
IL	171	21	26	2	220
MI	9	10	316	1	336
Total	358	56	412	3	829

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

Great Lakes Region (AGL) IL, IN, MI, MN, ND, OH, SD, WI

## Noise Portal Responses

Inquiry Received Response -	113
Received No Response - (Response Not Requested)	43
Received No Response - (Repeat and Non-Qualifying)	596
Responses in Progress -	77
Total Complaints Reviewed -	829

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

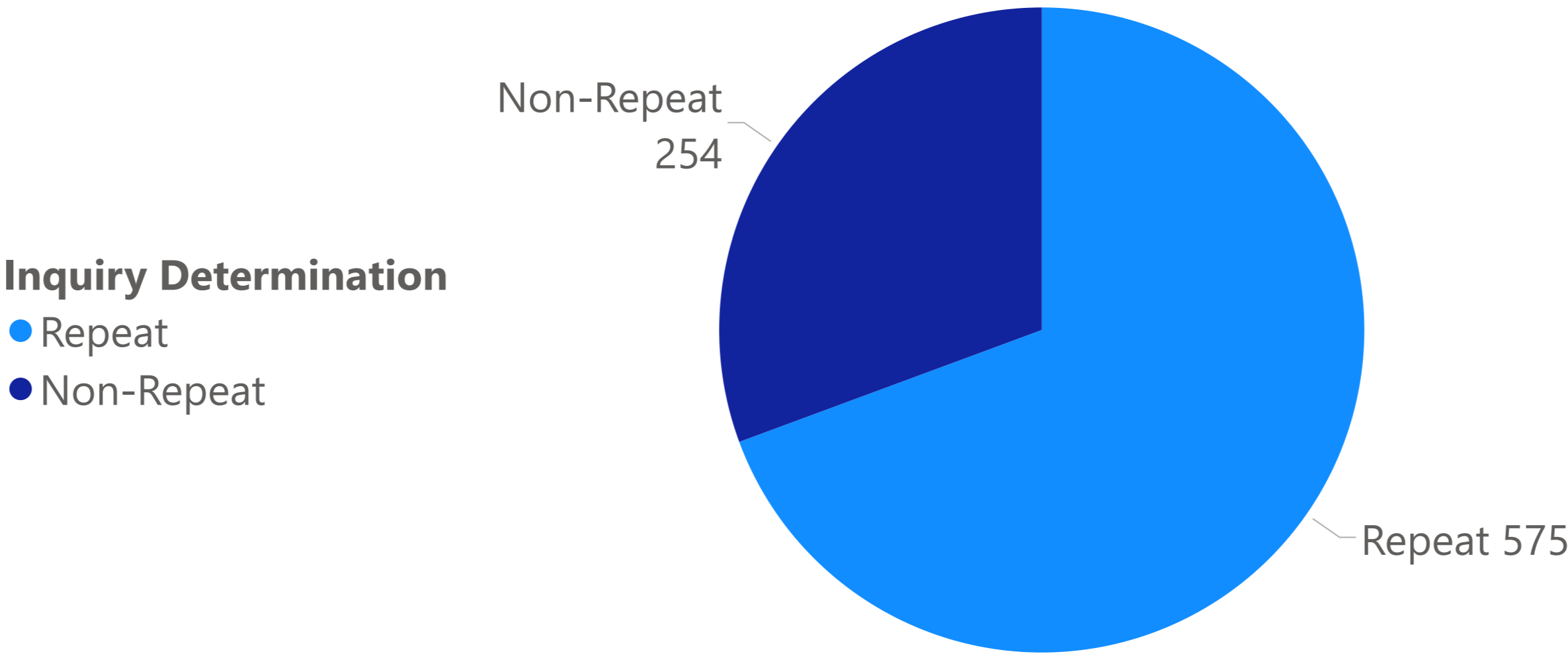
## Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	11
Repeat Complaints and Inquiries -	547
Percentage of All Regional Inquiries -	66%

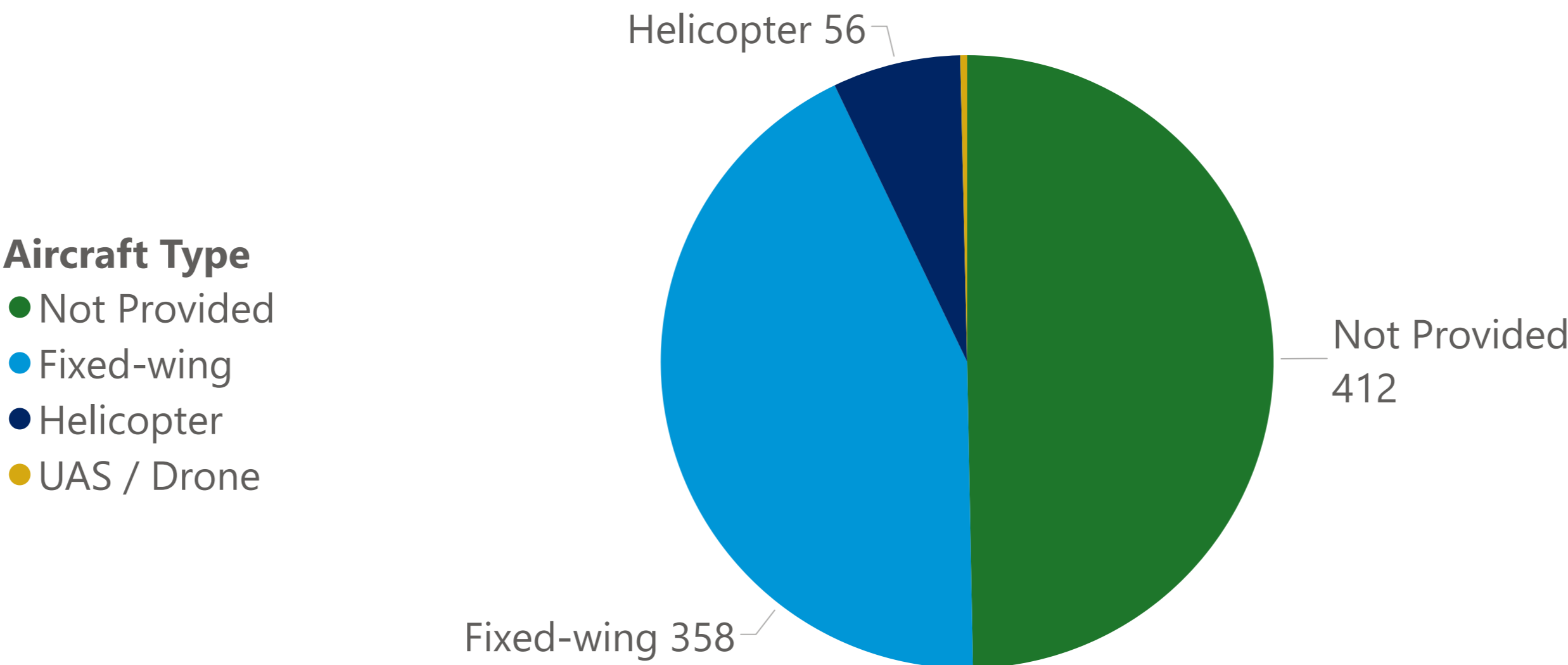
## Forwarded to FSDO For Safety Review

FSDO Responses -	1
Percentage of All Regional Inquiries -	0.1%

## Repeat Inquiry Determinations for the AGL Region



## Complaints and Inquiries by Known Aircraft Type



## Fixed-Wing Aircraft

Total for Aircraft Type -	358
Repeat Inquiries -	216
Repeat Individuals for Aircraft Type -	10
Percentage of Fixed-Wing Total -	60%

## Helicopter Aircraft

Total for Aircraft Type -	56
Repeat Inquiries -	15
Repeat Individuals for Aircraft Type -	4
Percentage of Helicopter Total -	27%

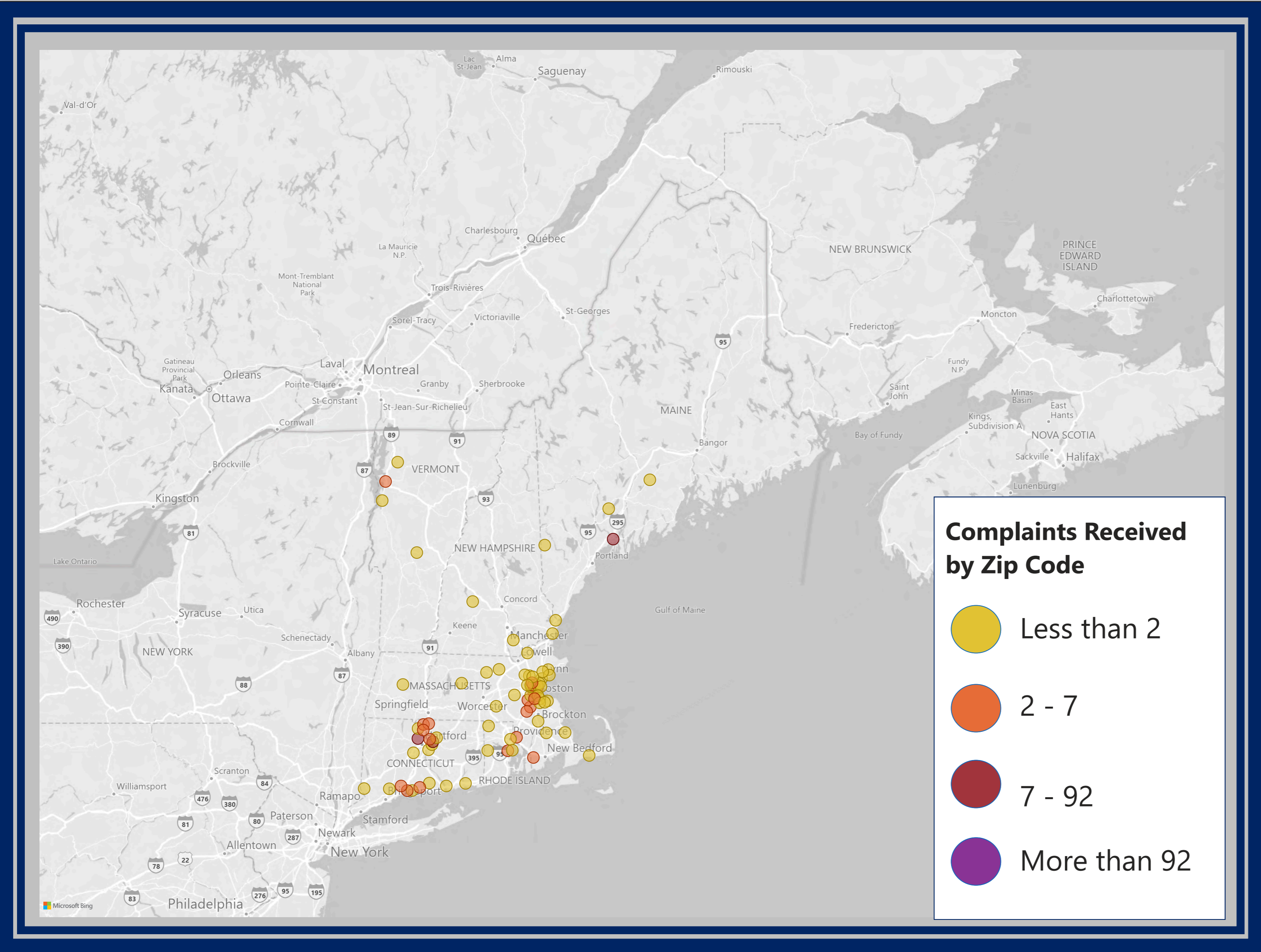
## UAS / Drone Aircraft

Total for Aircraft Type -	3
Repeat Inquiries -	2
Repeat Individuals for Aircraft Type -	1
Percentage of UAS / Drone Total -	67%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## New England Region (ANE) CT, MA, ME, NH, RI, VT

### Map of ANE Complaints and Inquiries



Total  
Complaints and Inquiries

178

Total Individuals Who  
Submitted Concerns

105

### New England Region Timeline for 2025 (Q2)

#### Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
NH	-	-	-	2	2	-	-	-	-	-	-	-	4
VT	-	-	-	4	-	1	-	-	-	-	-	-	5
RI	-	-	-	2	5	3	-	-	-	-	-	-	10
ME	-	-	-	2	7	2	-	-	-	-	-	-	11
CT	-	-	-	19	34	15	-	-	-	-	-	-	68
MA	-	-	-	48	11	20	-	-	-	-	-	-	79
Total	-	-	-	77	59	41	-	-	-	-	-	-	177

#### Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
NH	2	1	1	0	4
VT	2	1	2	0	5
RI	5	0	5	0	10
ME	7	0	4	0	11
CT	20	24	25	0	69
MA	20	8	51	0	79
Total	56	34	88	0	178

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## New England Region (ANE) CT, MA, ME, NH, RI, VT

### Noise Portal Responses

Inquiry Received Response -	98
Received No Response - (Response Not Requested)	9
Received No Response - (Repeat and Non-Qualifying)	70
Responses in Progress -	1
Total Complaints Reviewed -	178

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

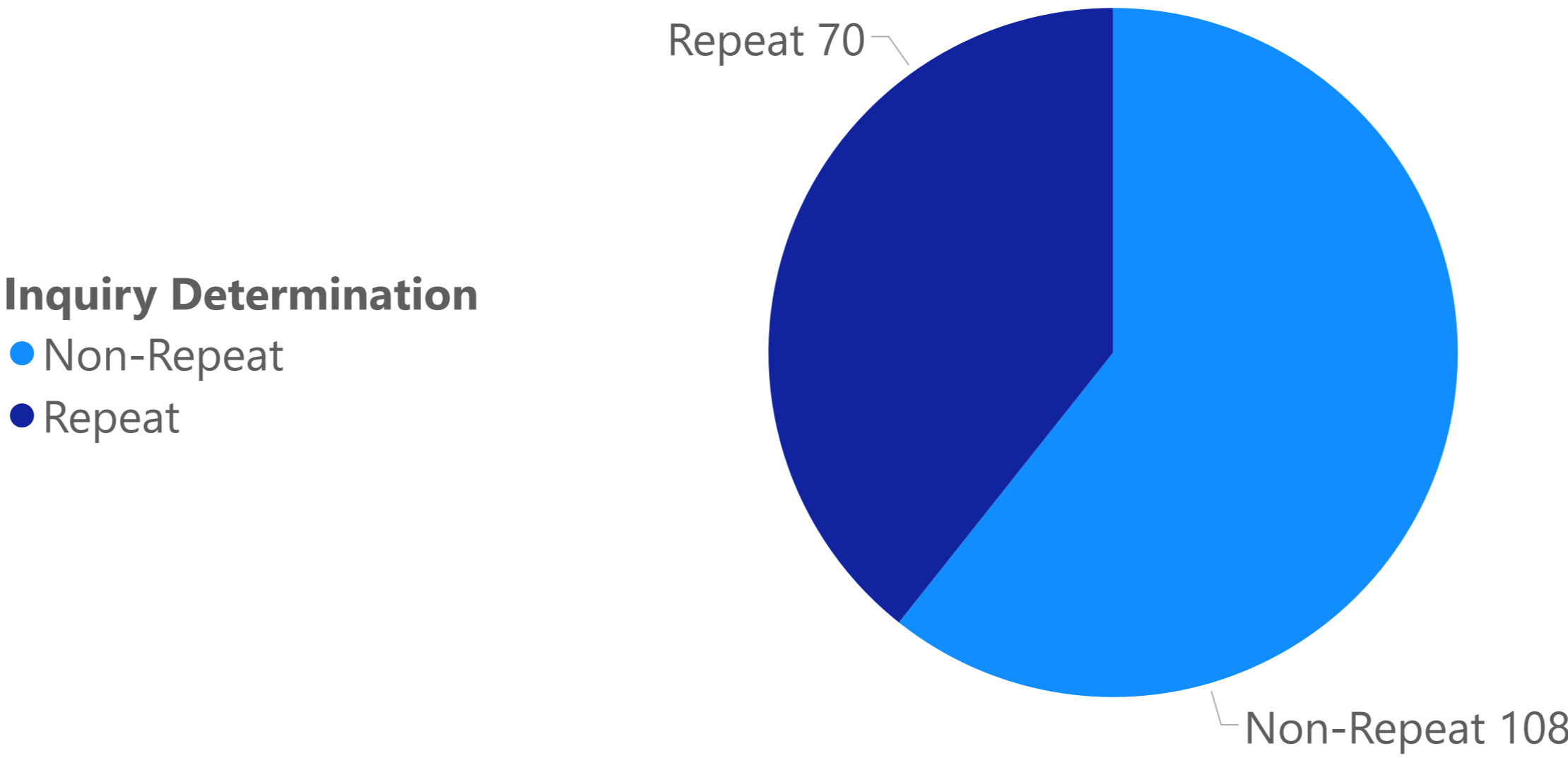
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	3
Repeat Complaints and Inquiries -	39
Percentage of All Regional Inquiries -	22%

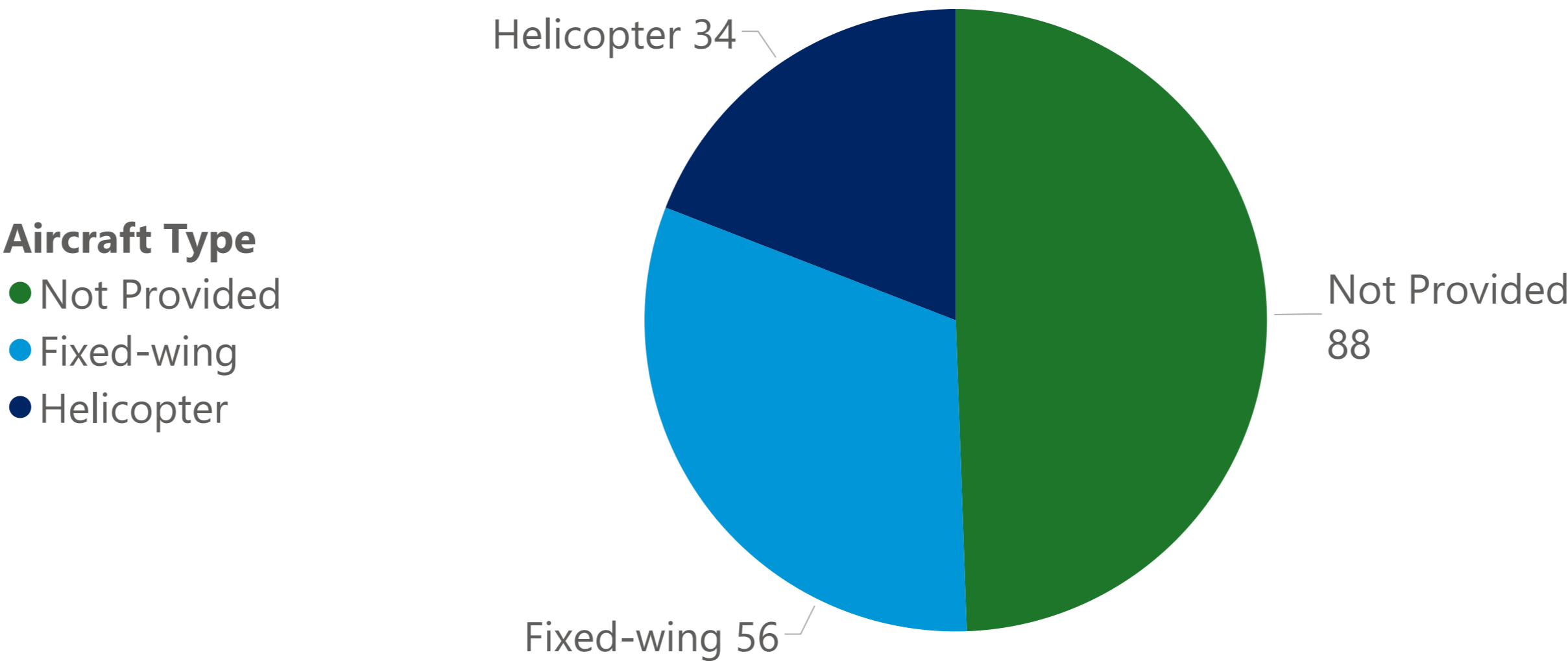
### Forwarded to FSDO For Safety Review

FSDO Responses -	6
Percentage of All Regional Inquiries -	3.4%

### Repeat Inquiry Determinations for the ANE Region



### Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	56
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of Fixed-Wing Total -	0%

### Helicopter Aircraft

Total for Aircraft Type -	34
Repeat Inquiries -	16
Repeat Individuals for Aircraft Type -	2
Percentage of Helicopter Total -	47%

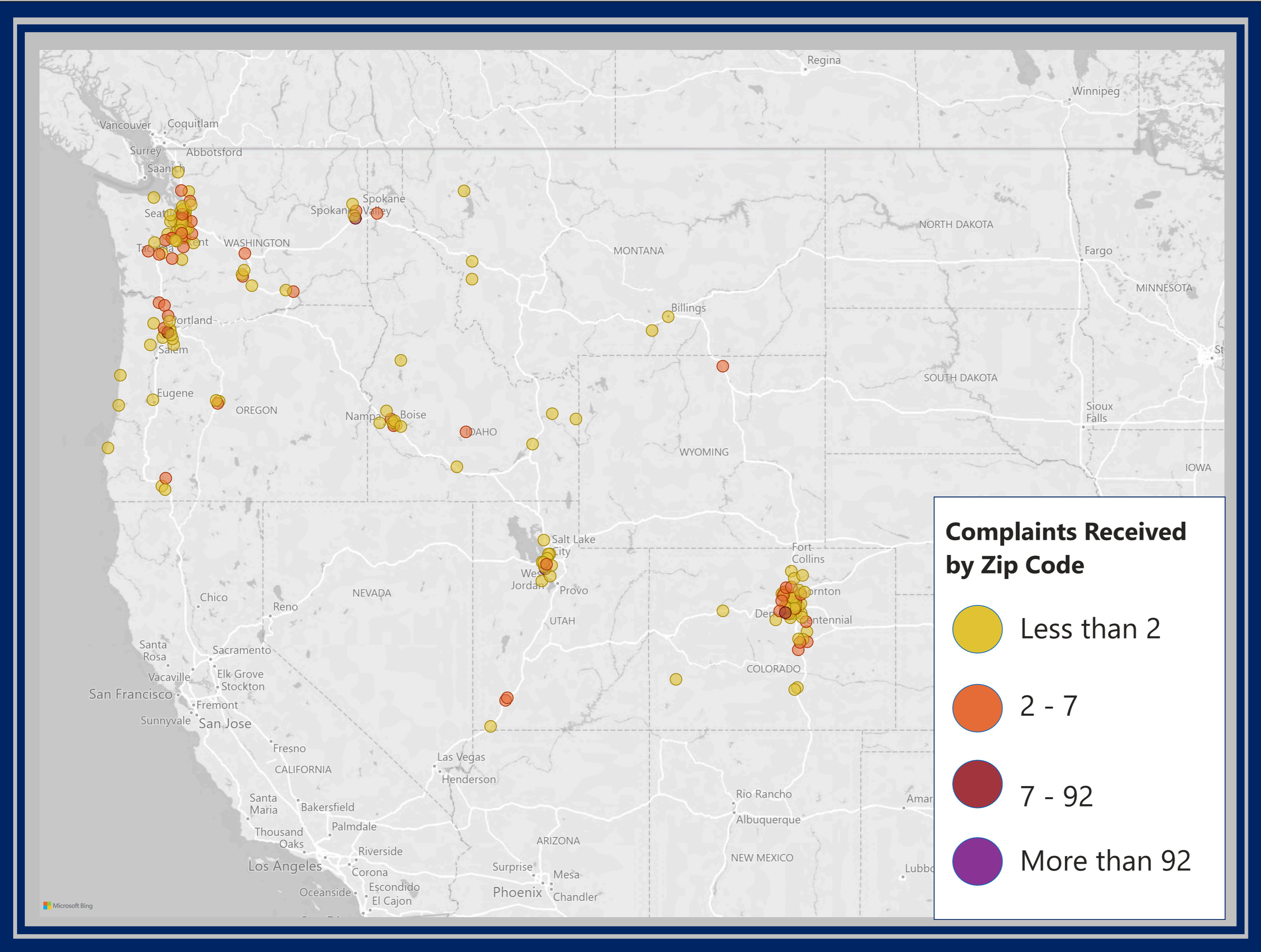
### UAS / Drone Aircraft

Total for Aircraft Type -	0
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of UAS / Drone Total -	0%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Northwest Mountain Region (ANM) CO, ID, MT, OR, UT, WA, WY

### Map of ANM Complaints and Inquiries



Total  
Complaints and Inquiries  
**352**

Total Individuals Who  
Submitted Concerns  
**246**

### Northwest Mountain Region Timeline for 2025 (Q2)

#### Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
WY	-	-	-	-	-	2	-	-	-	-	-	-	2
MT	-	-	-	1	5	1	-	-	-	-	-	-	7
ID	-	-	-	7	9	12	-	-	-	-	-	-	28
UT	-	-	-	10	11	10	-	-	-	-	-	-	31
OR	-	-	-	11	18	8	-	-	-	-	-	-	37
CO	-	-	-	18	41	51	-	-	-	-	-	-	110
WA	-	-	-	43	56	38	-	-	-	-	-	-	137
Total	-	-	-	90	140	122	-	-	-	-	-	-	352

#### Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
WY	2	0	0	0	2
MT	2	3	2	0	7
ID	17	3	8	0	28
UT	7	10	13	1	31
OR	11	9	17	0	37
CO	59	6	43	2	110
WA	64	16	56	1	137
Total	162	47	139	4	352

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Northwest Mountain Region (ANM) CO, ID, MT, OR, UT, WA, WY

### Noise Portal Responses

Inquiry Received Response -	201
Received No Response - (Response Not Requested)	33
Received No Response - (Repeat and Non-Qualifying)	96
Responses in Progress -	22
Total Complaints Reviewed -	352

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

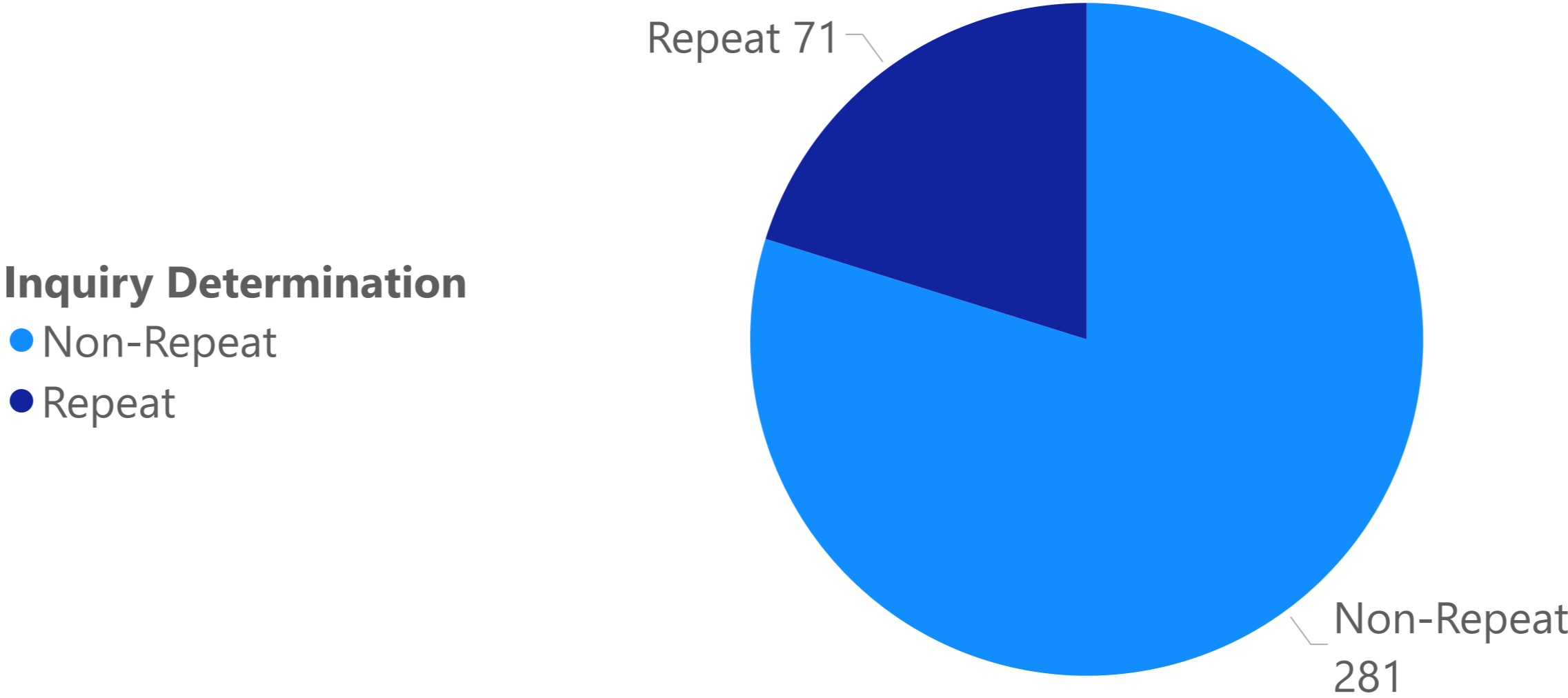
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	3
Repeat Complaints and Inquiries -	45
Percentage of All Regional Inquiries -	13%

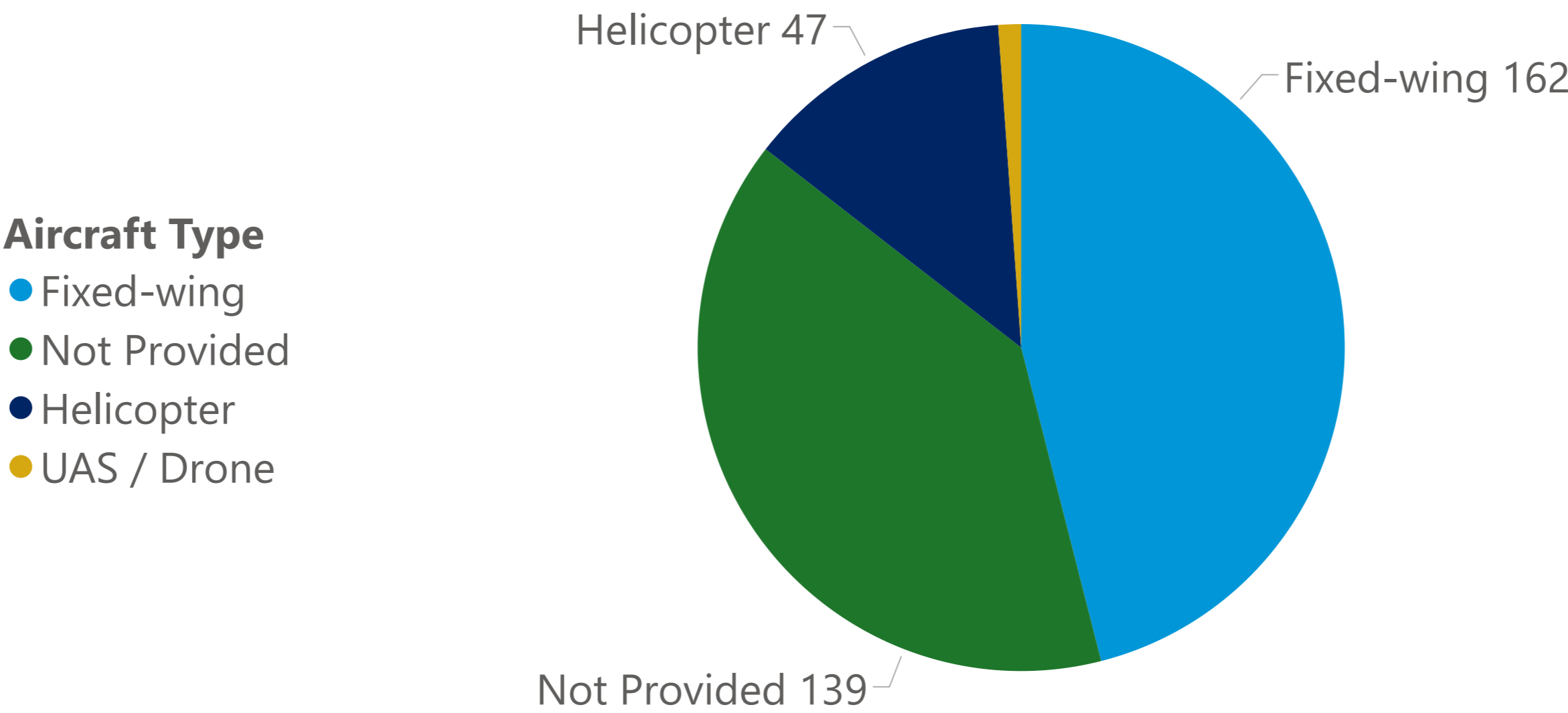
### Forwarded to FSDO For Safety Review

FSDO Responses -	1
Percentage of All Regional Inquiries -	0.3%

### Repeat Inquiry Determinations for the ANM Region



### Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	162
Repeat Inquiries -	13
Repeat Individuals for Aircraft Type -	3
Percentage of Fixed-Wing Total -	8%

### Helicopter Aircraft

Total for Aircraft Type -	47
Repeat Inquiries -	3
Repeat Individuals for Aircraft Type -	1
Percentage of Helicopter Total -	6%

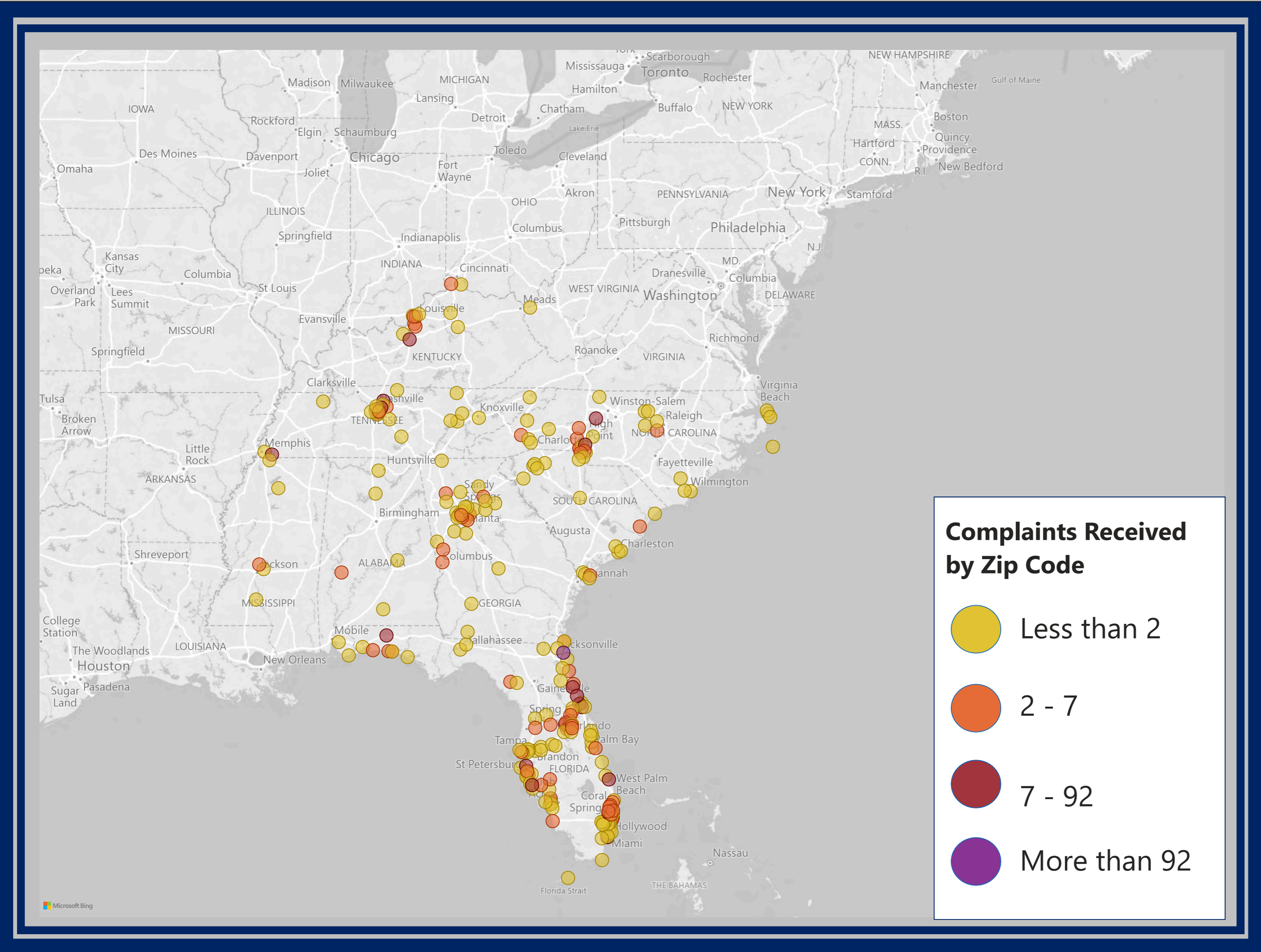
### UAS / Drone Aircraft

Total for Aircraft Type -	4
Repeat Inquiries -	1
Repeat Individuals for Aircraft Type -	1
Percentage of UAS / Drone Total -	25%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

Southern Region (ASO)    AL, FL, GA, KY, MS, NC, PR, SC, TN, VI

Map of ASO Complaints and Inquiries



Total  
Complaints and Inquiries  
**1,419**

Total Individuals Who  
Submitted Concerns  
**439**

Southern Region Timeline for 2025 (Q2)

Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
MS	-	-	-	2	3	1	-	-	-	-	-	-	6
AL	-	-	-	1	2	6	-	-	-	-	-	-	9
SC	-	-	-	12	4	6	-	-	-	-	-	-	22
KY	-	-	-	16	16	12	-	-	-	-	-	-	44
GA	-	-	-	15	17	19	-	-	-	-	-	-	51
NC	-	-	-	36	35	19	-	-	-	-	-	-	90
TN	-	-	-	61	104	85	-	-	-	-	-	-	250
FL	-	-	-	367	374	206	-	-	-	-	-	-	947
Total	-	-	-	510	555	354	-	-	-	-	-	-	1419

Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
MS	3	0	3	0	6
AL	3	0	5	1	9
SC	7	2	13	0	22
KY	35	1	8	0	44
GA	20	4	26	1	51
NC	59	12	19	0	90
TN	128	5	116	1	250
FL	758	40	149	0	947
Total	1013	64	339	3	1419

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

**Southern Region (ASO)**    **AL, FL, GA, KY, MS, NC, PR, SC, TN, VI**

## Noise Portal Responses

Inquiry Received Response -	207
Received No Response - (Response Not Requested)	125
Received No Response - (Repeat and Non-Qualifying)	861
Responses in Progress -	226
Total Complaints Reviewed -	1,419

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

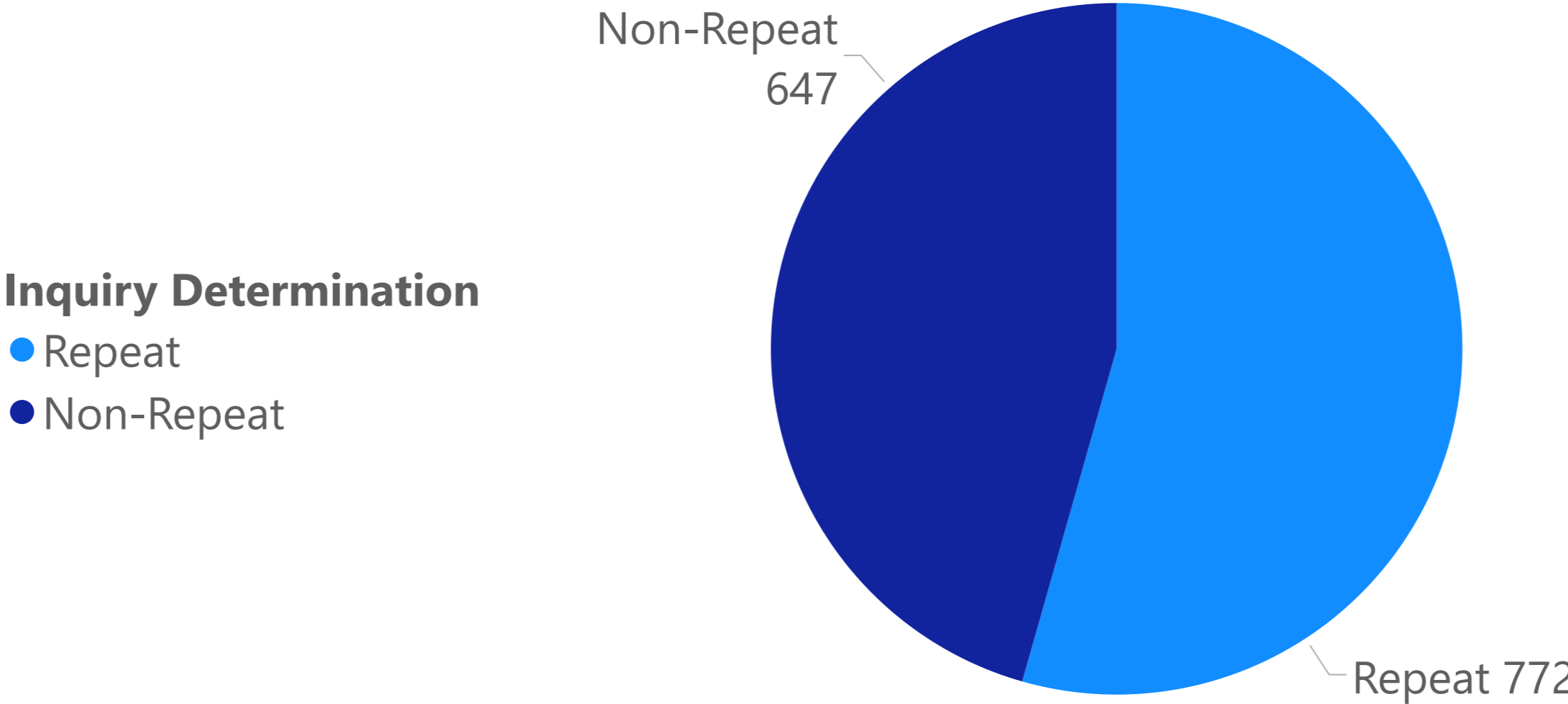
## Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	17
Repeat Complaints and Inquiries -	769
Percentage of All Regional Inquiries -	54%

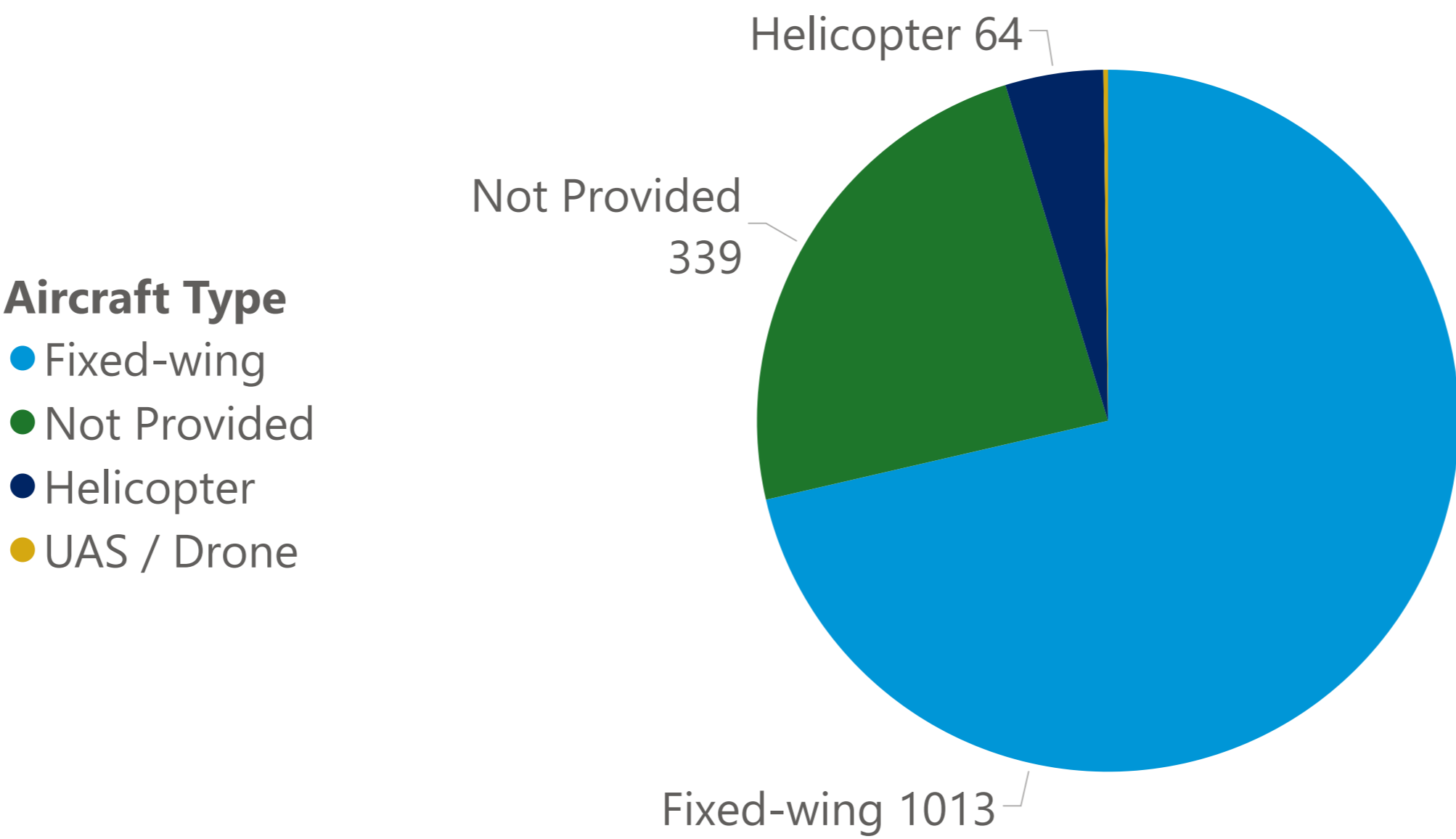
## Forwarded to FSDO For Safety Review

FSDO Responses -	6
Percentage of All Regional Inquiries -	0.4%

## Repeat Inquiry Determinations for the ASO Region



## Complaints and Inquiries by Known Aircraft Type



## Fixed-Wing Aircraft

Total for Aircraft Type -	1,013
Repeat Inquiries -	665
Repeat Individuals for Aircraft Type -	14
Percentage of Fixed-Wing Total -	66%

## Helicopter Aircraft

Total for Aircraft Type -	64
Repeat Inquiries -	10
Repeat Individuals for Aircraft Type -	5
Percentage of Helicopter Total -	16%

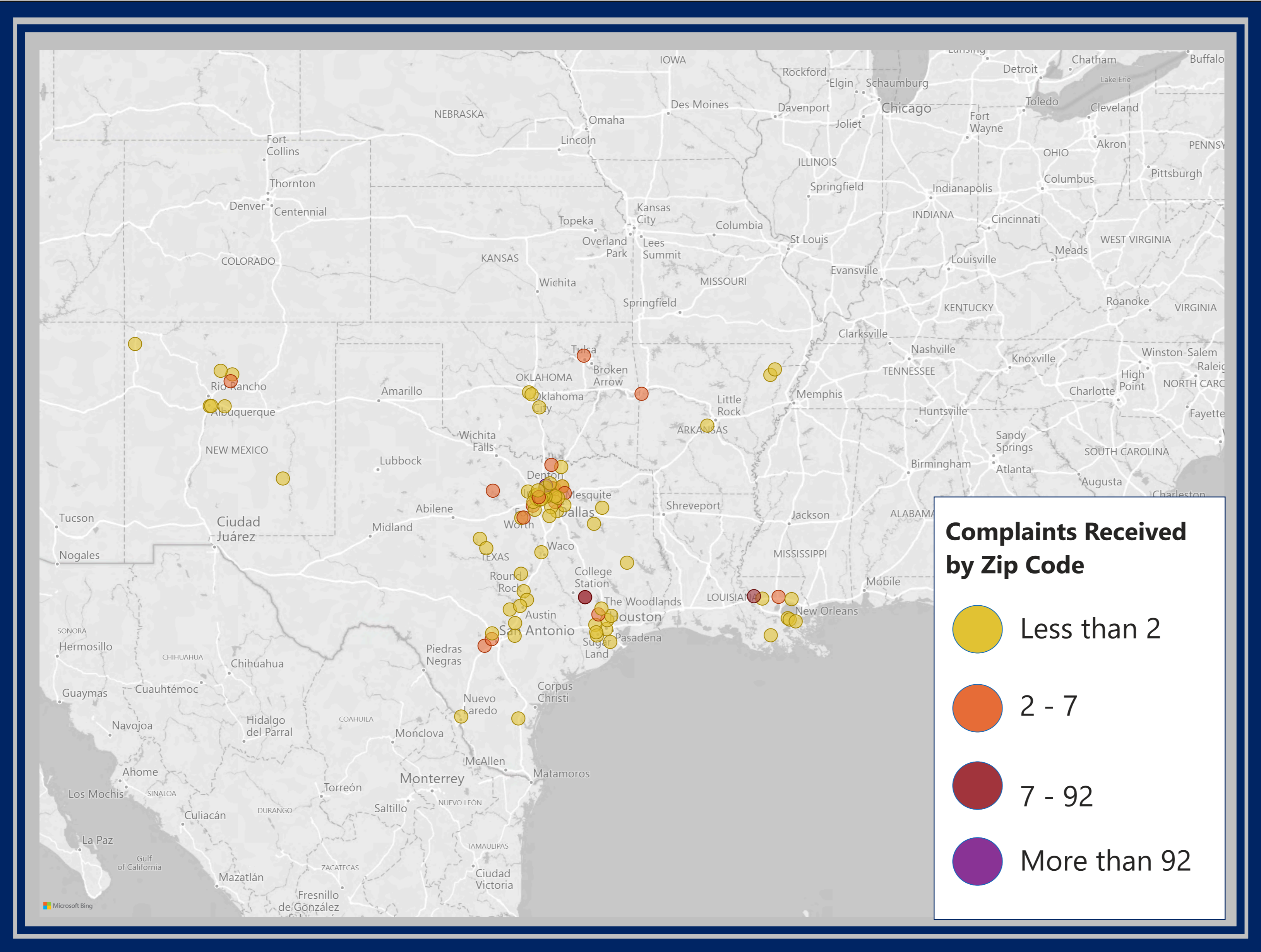
## UAS / Drone Aircraft

Total for Aircraft Type -	3
Repeat Inquiries -	2
Repeat Individuals for Aircraft Type -	1
Percentage of UAS / Drone Total -	67%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Southwest Region (ASW) AR, LA, OK, NM, TX

### Map of ASW Complaints and Inquiries



Total  
Complaints and Inquiries  
**1,567**

Total Individuals Who  
Submitted Concerns  
**103**

## Southwest Region Timeline for 2025 (Q2)

### Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
AR	-	-	-	1	3	1	-	-	-	-	-	-	5
OK	-	-	-	1	3	1	-	-	-	-	-	-	5
NM	-	-	-	3	3	3	-	-	-	-	-	-	9
LA	-	-	-	4	7	8	-	-	-	-	-	-	19
TX	-	-	-	769	686	74	-	-	-	-	-	-	1529
Total	-	-	-	778	702	87	-	-	-	-	-	-	1567

### Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
AR	2	0	3	0	5
OK	4	0	1	0	5
NM	3	2	4	0	9
LA	7	5	7	0	19
TX	1479	16	29	5	1529
Total	1495	23	44	5	1567

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Southwest Region (ASW)

AR, LA, OK, NM, TX

### Noise Portal Responses

Inquiry Received Response -	93
Received No Response - (Response Not Requested)	0
Received No Response - (Repeat and Non-Qualifying)	1,469
Responses in Progress -	5
Total Complaints Reviewed -	1,567

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

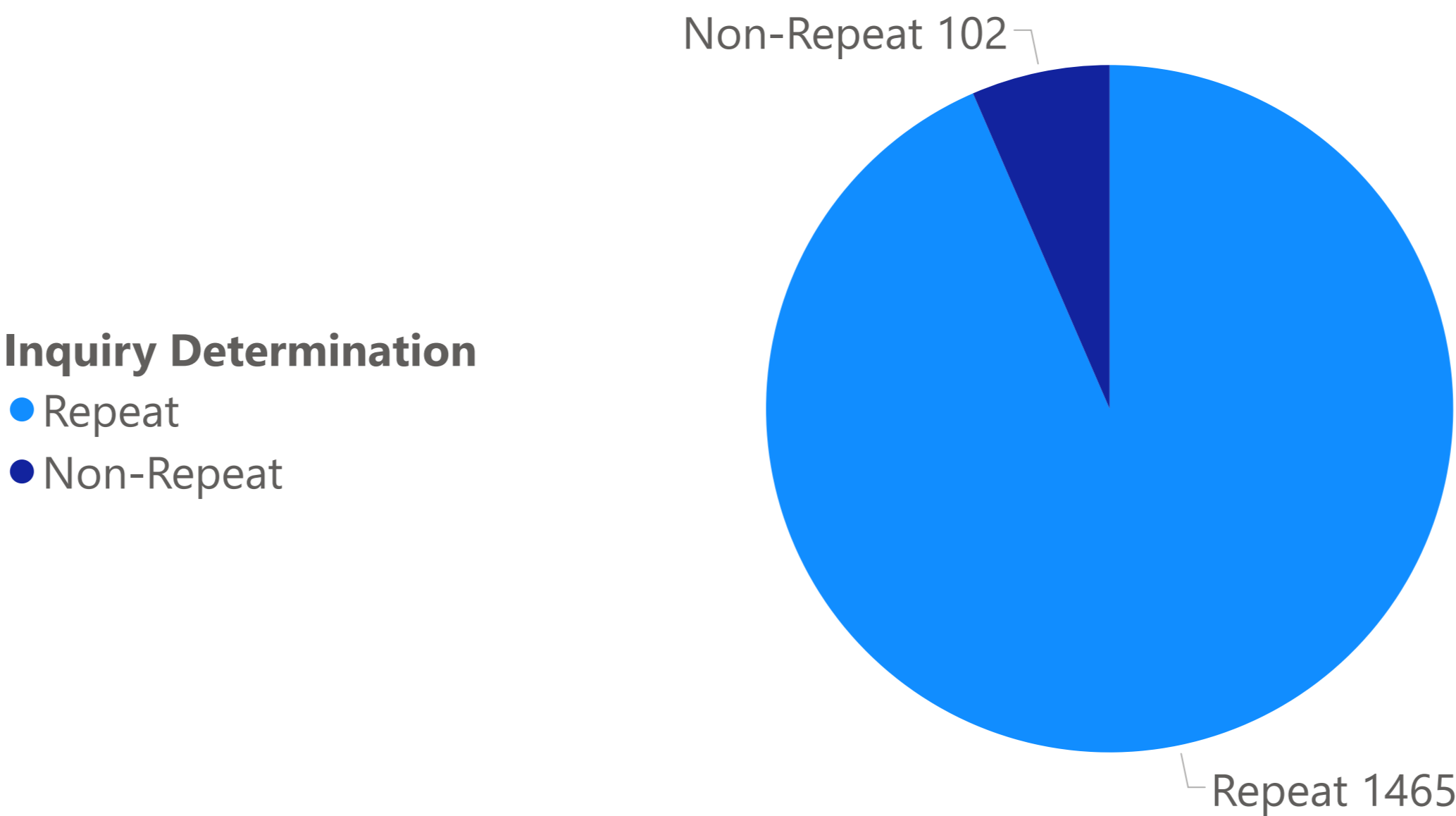
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	2
Repeat Complaints and Inquiries -	1,433
Percentage of All Regional Inquiries -	91%

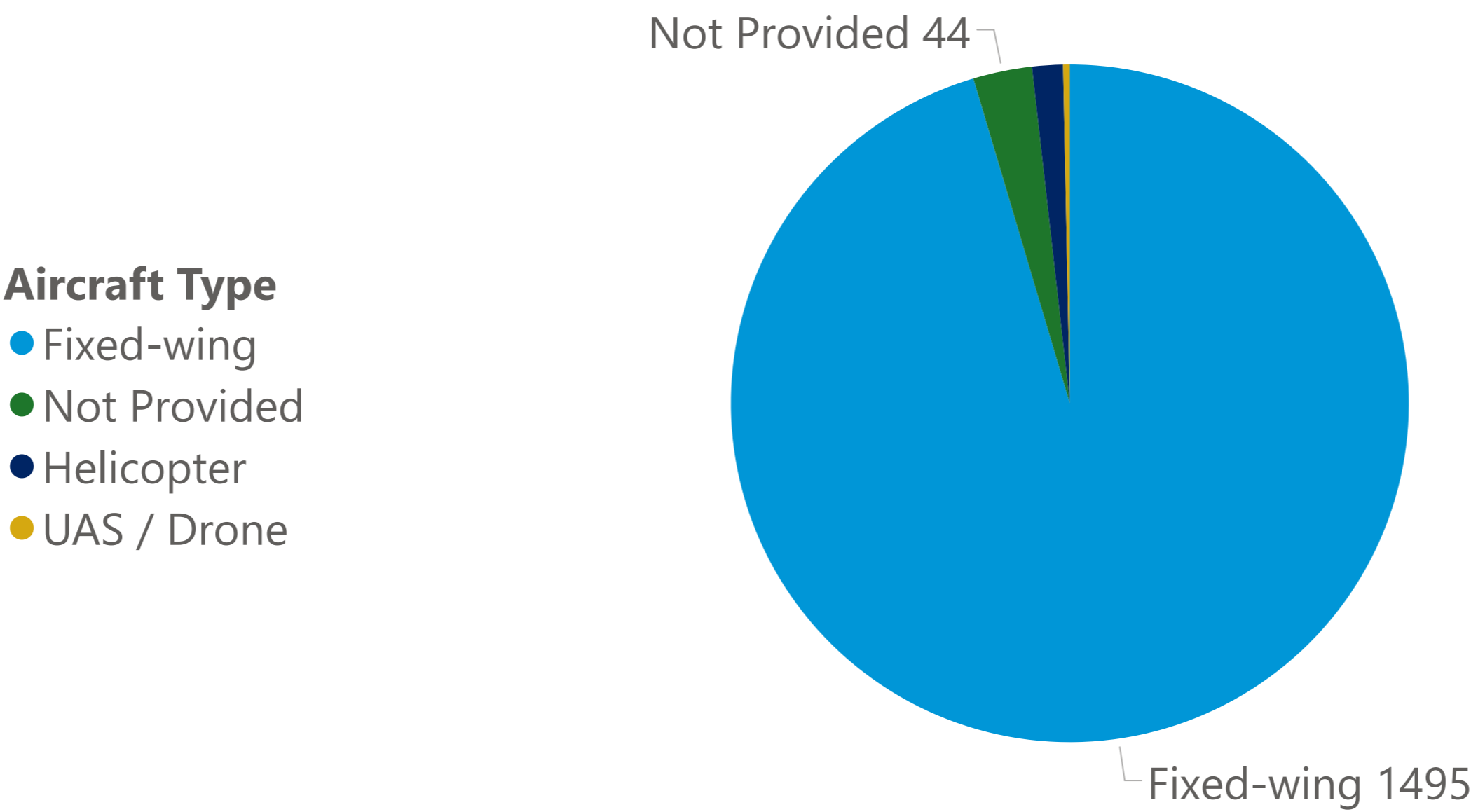
### Forwarded to FSDO For Safety Review

FSDO Responses -	0
Percentage of All Regional Inquiries -	0.0%

### Repeat Inquiry Determinations for the ASW Region



### Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	1,495
Repeat Inquiries -	1,430
Repeat Individuals for Aircraft Type -	2
Percentage of Fixed-Wing Total -	96%

### Helicopter Aircraft

Total for Aircraft Type -	23
Repeat Inquiries -	1
Repeat Individuals for Aircraft Type -	1
Percentage of Helicopter Total -	4%

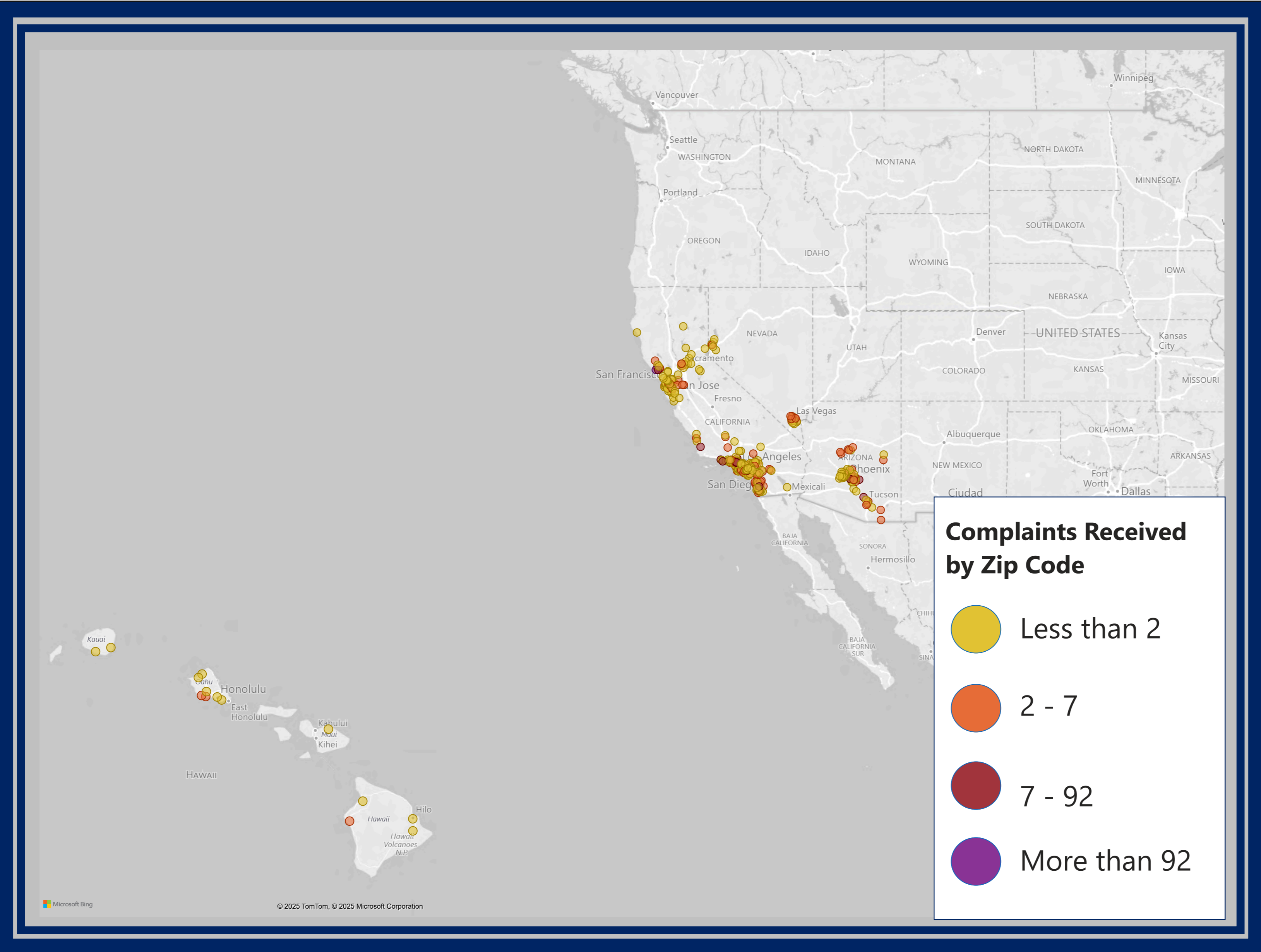
### UAS / Drone Aircraft

Total for Aircraft Type -	5
Repeat Inquiries -	0
Repeat Individuals for Aircraft Type -	0
Percentage of UAS / Drone Total -	0%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Western Pacific Region (AWP) AS, AZ, CA, GU, HI, MP, NV

### Map of AWP Complaints and Inquiries



Total  
Complaints and Inquiries

**1,056**

Total Individuals Who  
Submitted Concerns

**507**

## Western Pacific Region Timeline for 2025 (Q2)

### Total Complaints and Inquiries Received in Region, by Month

Area	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
HI	-	-	-	7	7	3	-	-	-	-	-	-	17
NV	-	-	-	14	14	8	-	-	-	-	-	-	36
AZ	-	-	-	66	95	60	-	-	-	-	-	-	221
CA	-	-	-	330	211	241	-	-	-	-	-	-	782
Total	-	-	-	417	327	312	-	-	-	-	-	-	1056

### Complaints and Inquiries by Known Aircraft Type

Area	Fixed-wing	Helicopter	Not Provided	UAS / Drone	Total
HI	6	4	7	0	17
NV	13	8	15	0	36
AZ	154	22	44	1	221
CA	407	153	209	13	782
Total	580	187	275	14	1056

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Western Pacific Region (AWP) AS, AZ, CA, GU, HI, MP, NV

### Noise Portal Responses

Inquiry Received Response -	369
Received No Response - (Response Not Requested)	249
Received No Response - (Repeat and Non-Qualifying)	374
Responses in Progress -	64
Total Complaints Reviewed -	1,056

[Click here](#) to learn why the FAA is unable to respond to some complaints and inquiries.

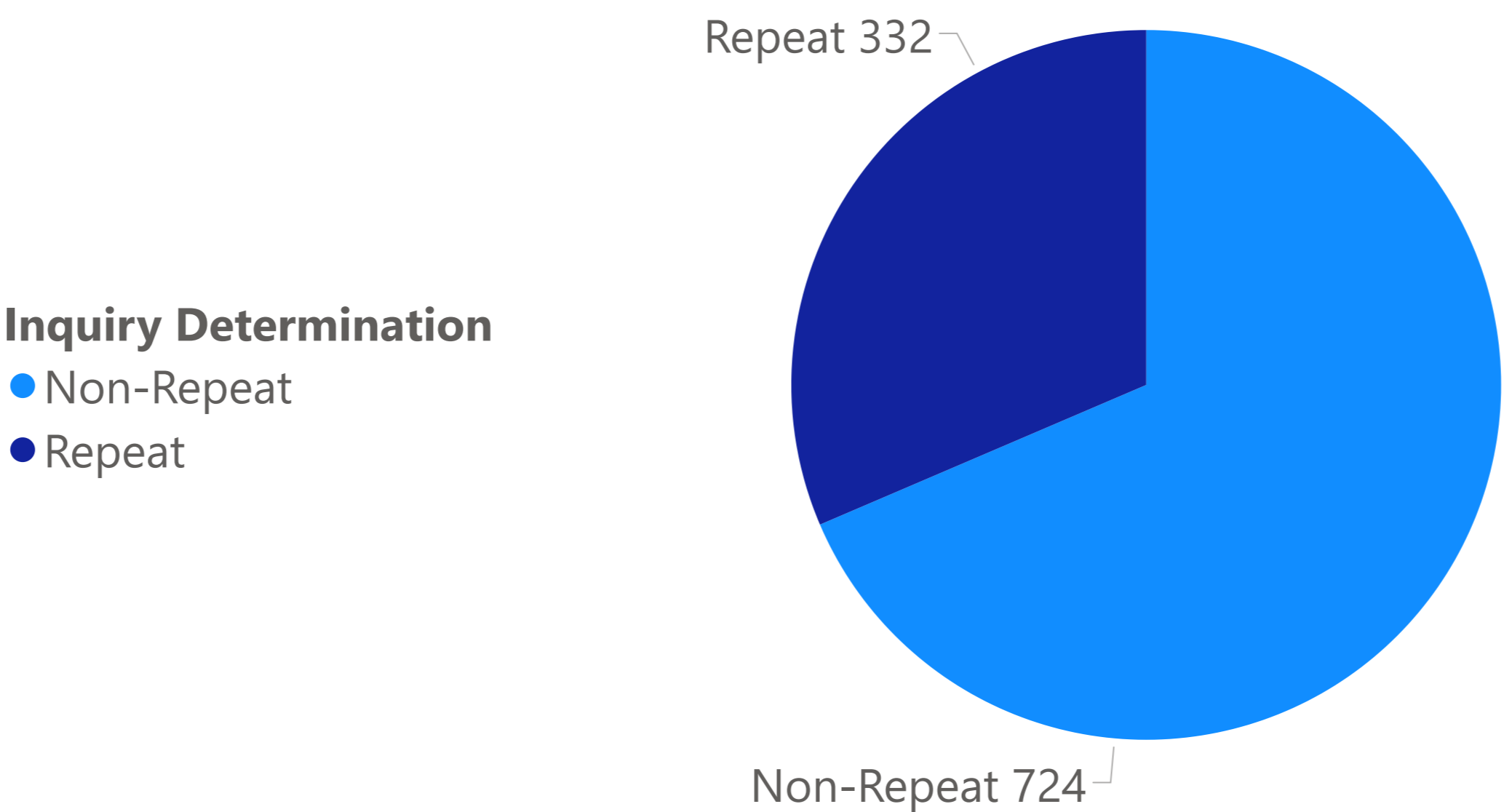
### Individuals With More Than Seven Repeat Inquiries

Number of Repeat Individuals -	12
Repeat Complaints and Inquiries -	368
Percentage of All Regional Inquiries -	35%

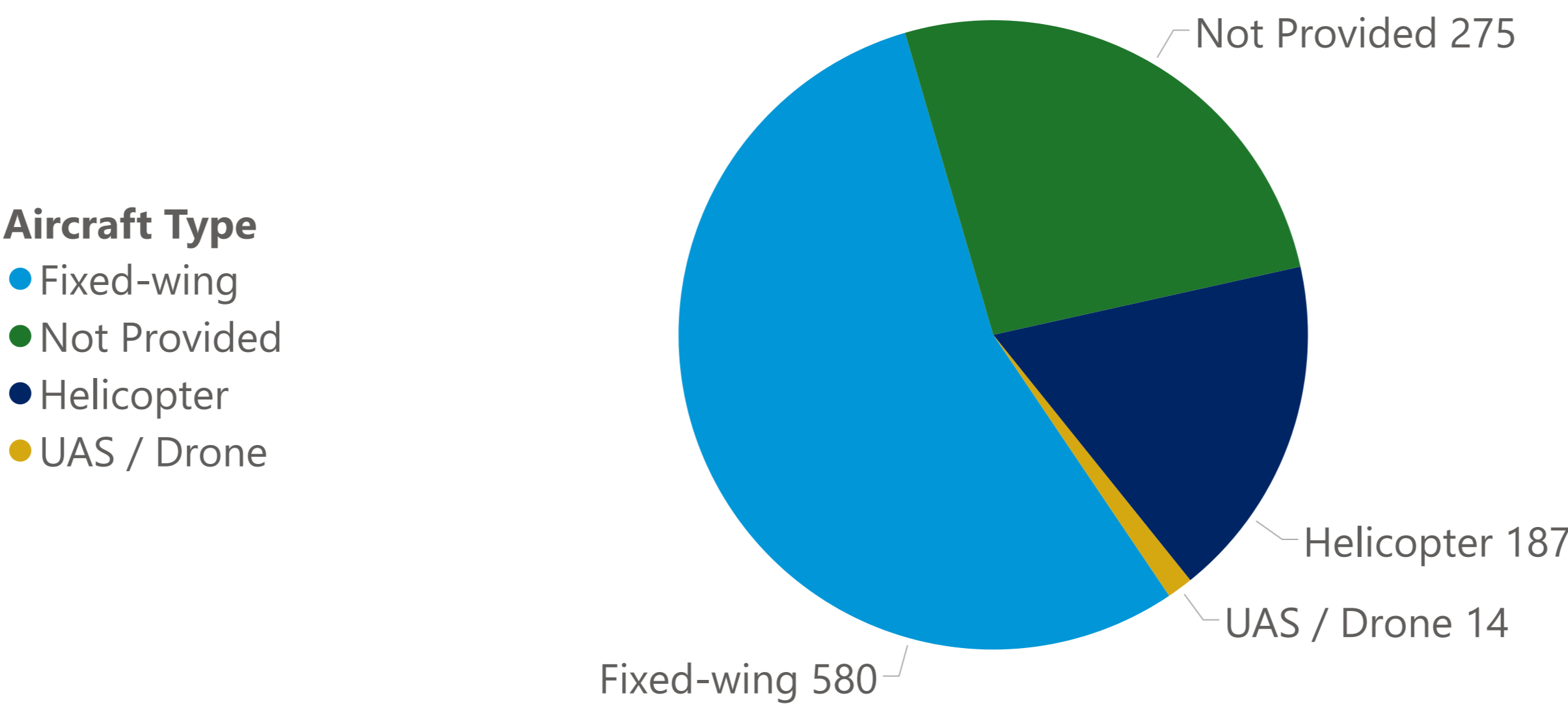
### Forwarded to FSDO For Safety Review

FSDO Responses -	1
Percentage of All Regional Inquiries -	0.1%

### Repeat Inquiry Determinations for the AWP Region



### Complaints and Inquiries by Known Aircraft Type



### Fixed-Wing Aircraft

Total for Aircraft Type -	580
Repeat Inquiries -	299
Repeat Individuals for Aircraft Type -	12
Percentage of Fixed-Wing Total -	52%

### Helicopter Aircraft

Total for Aircraft Type -	187
Repeat Inquiries -	9
Repeat Individuals for Aircraft Type -	3
Percentage of Helicopter Total -	5%

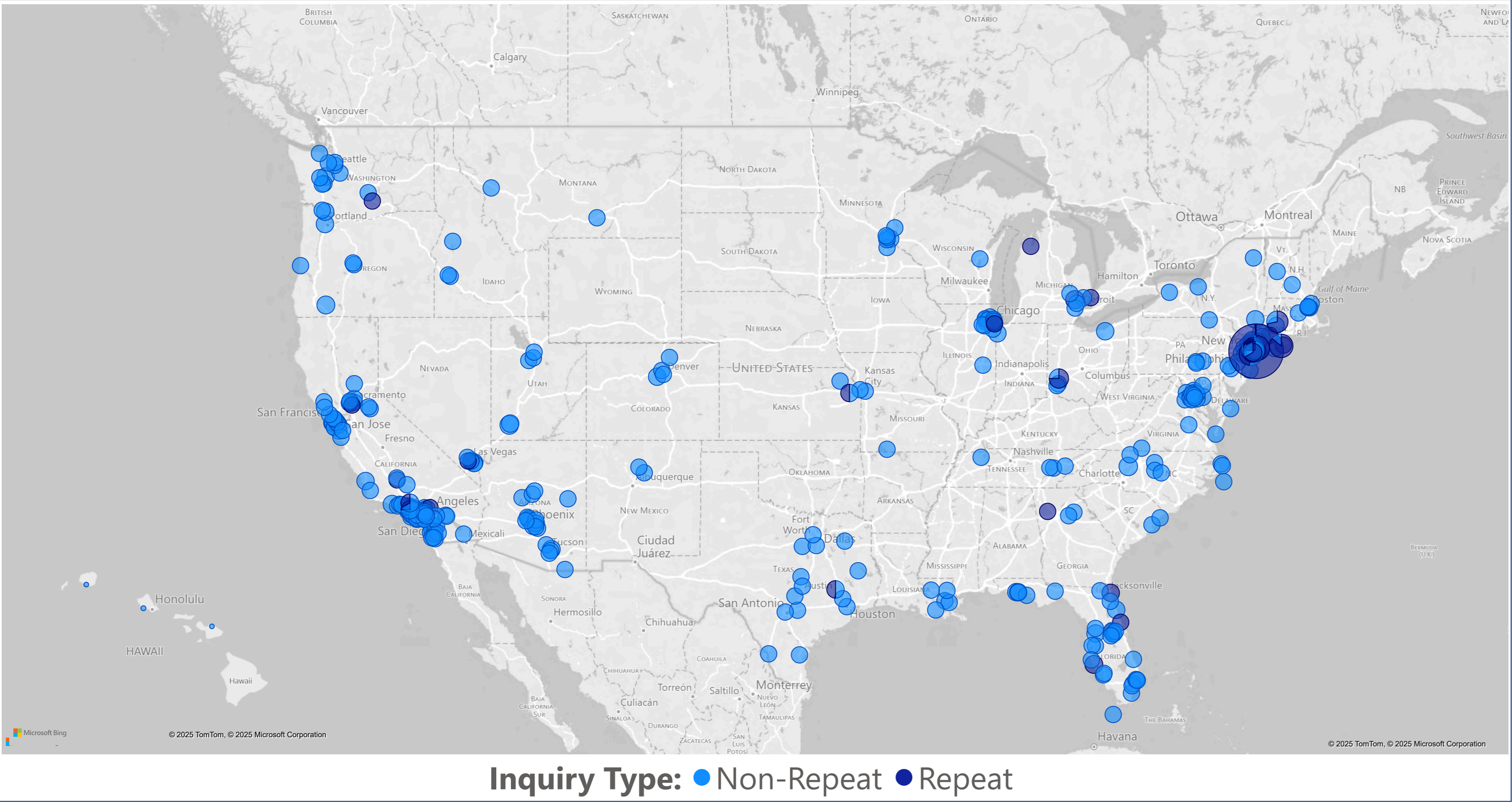
### UAS / Drone Aircraft

Total for Aircraft Type -	14
Repeat Inquiries -	1
Repeat Individuals for Aircraft Type -	1
Percentage of UAS / Drone Total -	7%

# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Nationwide Data and Trends for 2025 (Q2)

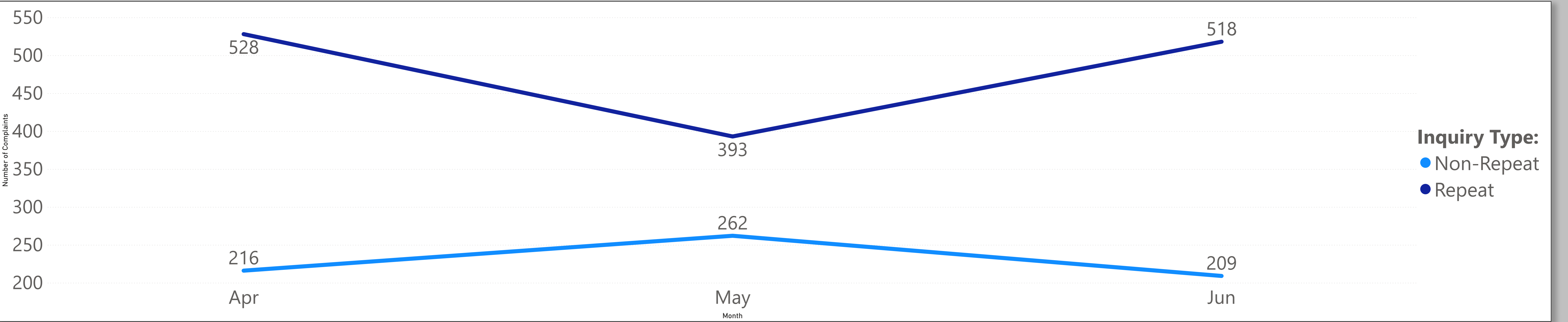
### Nationwide Map of Helicopter Complaints and Inquiries by Top Zip Codes and Airports



Locations with the Highest Number of Complaints				
Zip Code	City, State	Individuals	Total	% of Total for Year
11414	Howard Beach, NY	1	1214	15.40%
11357	Whitestone, NY	1	65	0.82%
10306	Staten Island, NY	9	44	0.56%
11201	Brooklyn, NY	4	41	0.52%
07307	Jersey City, NJ	16	18	0.23%
11238	Brooklvn. NY	2	18	0.23%
Total			1400	17.76%

Airports with the Highest Number of Complaints				
FAA Airport	City, State	Individuals	Total	% of Total for Year
JFK	Jamaica, NY	6	571	7.24%
JRA	New York, NY	11	532	6.75%
EWR	Newark, NJ	8	73	0.93%
LDJ	Linden, NJ	26	66	0.84%
JRB	New York, NY	4	31	0.39%
Total			1273	16.14%

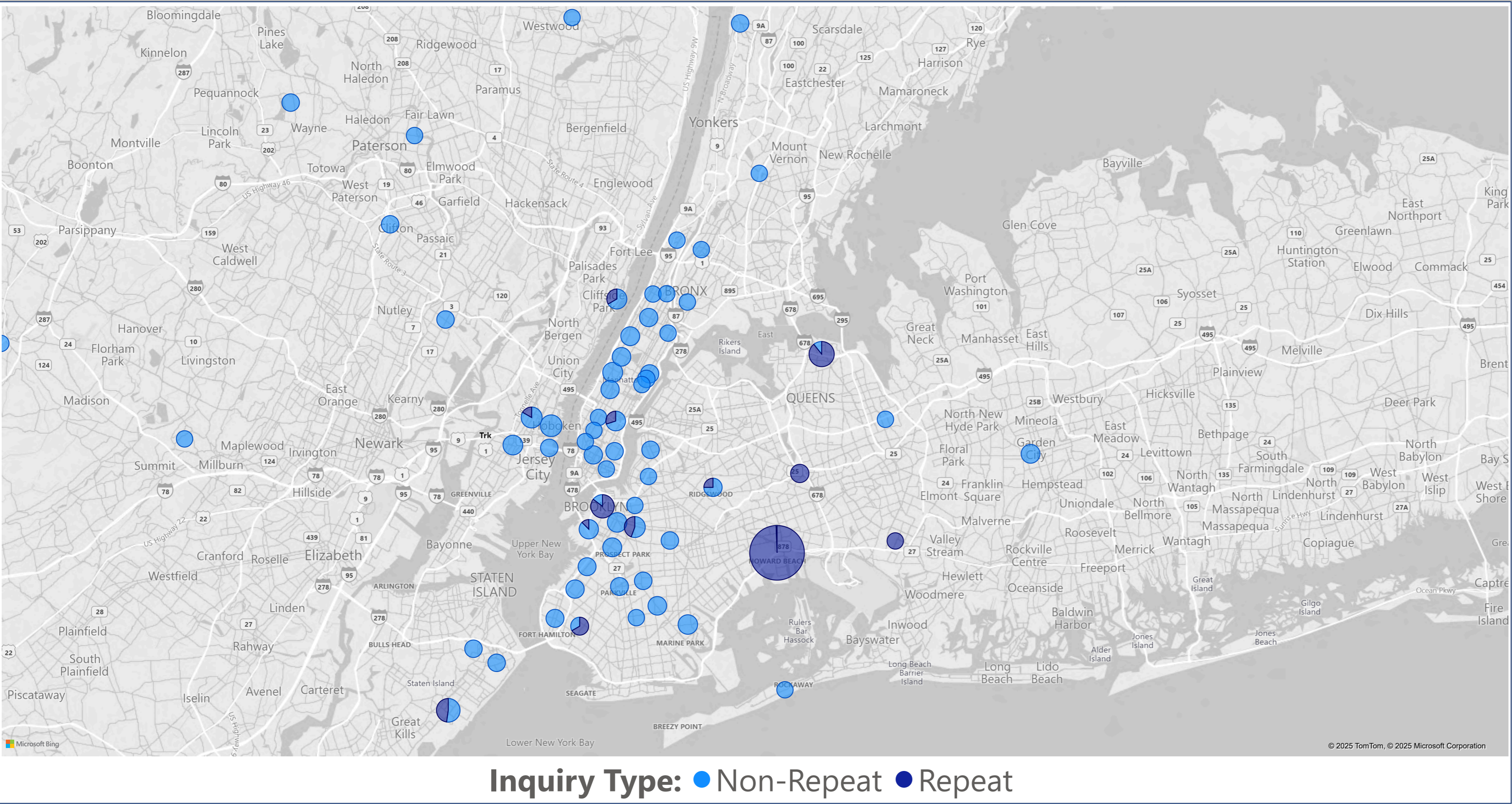
### Seasonal Variation of the Total Helicopter Complaints and Inquiries in ANCIR, for Year 2025 (Q2)



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## New York City Helicopter Data and Trends for 2025 (Q2)

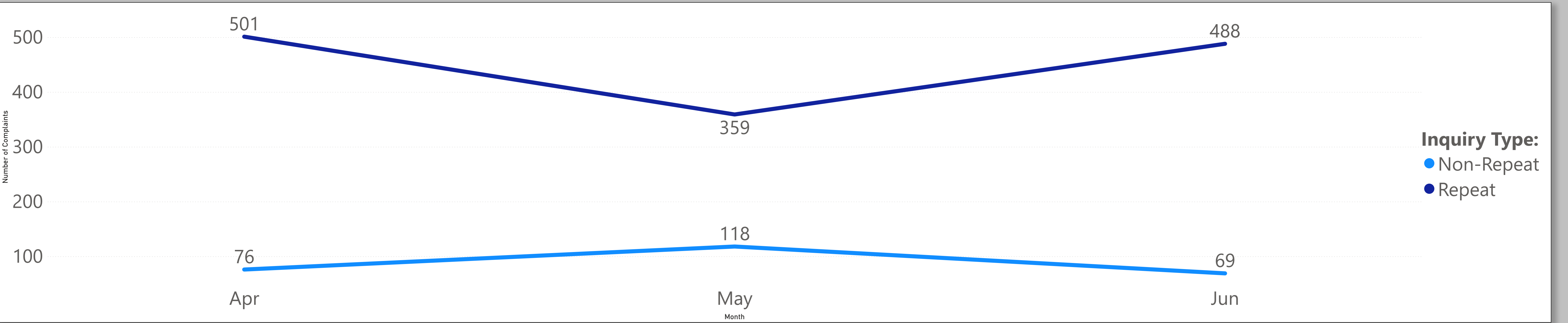
### Map of Helicopter Complaints and Inquiries by Top Zip Codes and Airports



Locations with the Highest Number of Complaints				
Zip Code	City, State	Individuals	Total	% of Total for Year
11414	Howard Beach, NY	1	1214	15.40%
11357	Whitestone, NY	1	65	0.82%
10306	Staten Island, NY	9	44	0.56%
11201	Brooklyn, NY	4	41	0.52%
07307	Jersey City, NJ	16	18	0.23%
11238	Brooklvn, NY	2	18	0.23%
Total			1400	17.76%

Airports with the Highest Number of Complaints				
FAA Airport	City, State	Individuals	Total	% of Total for Year
JFK	Jamaica, NY	6	571	7.24%
JRA	New York, NY	11	532	6.75%
EWR	Newark, NJ	8	73	0.93%
LDJ	Linden, NJ	25	65	0.82%
JRB	New York, NY	4	31	0.39%
Total			1272	16.13%

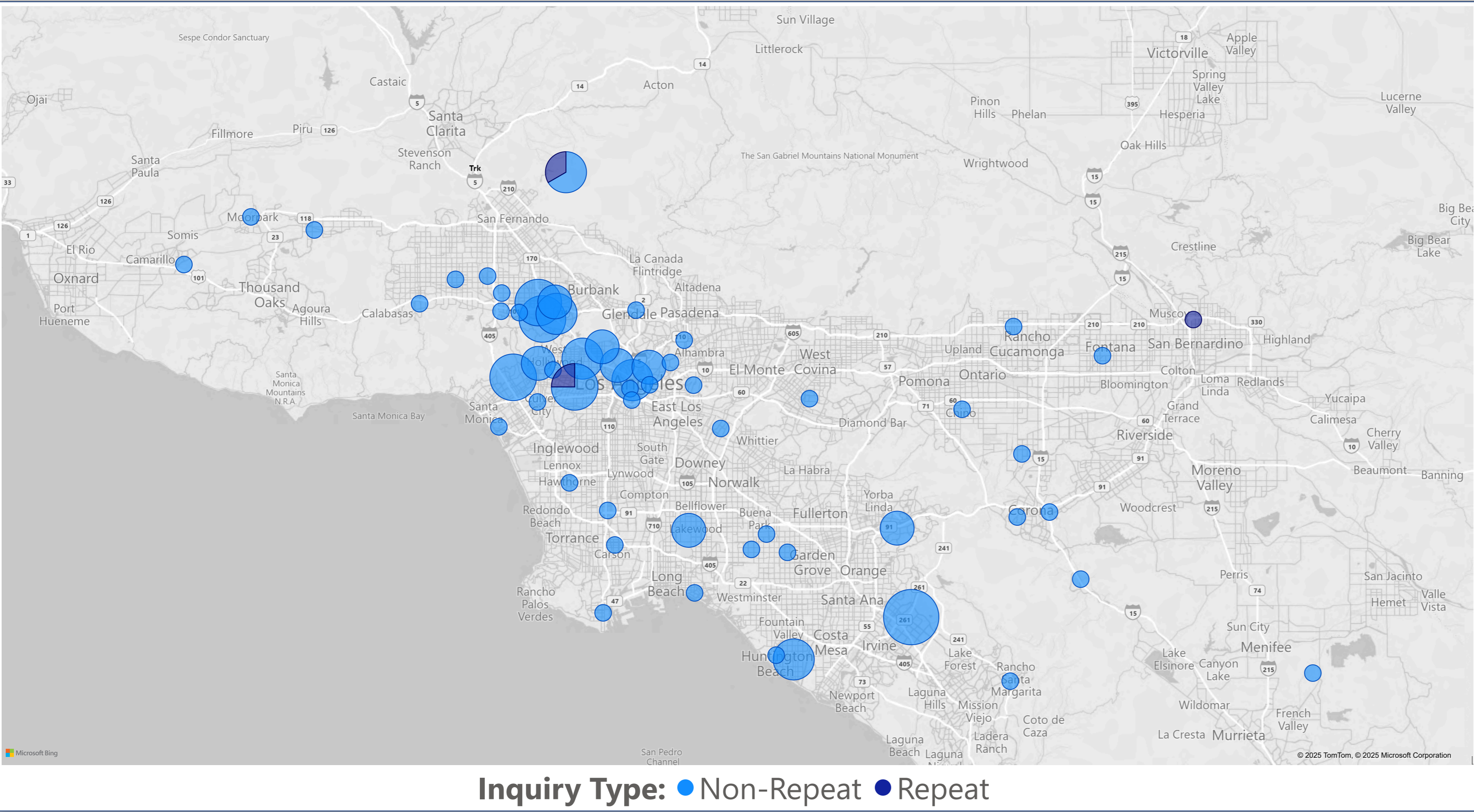
### Seasonal Variation of the Total Helicopter Complaints and Inquiries in ANCIR, for Year 2025 (Q2)



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Los Angeles Helicopter Data and Trends for 2025 (Q2)

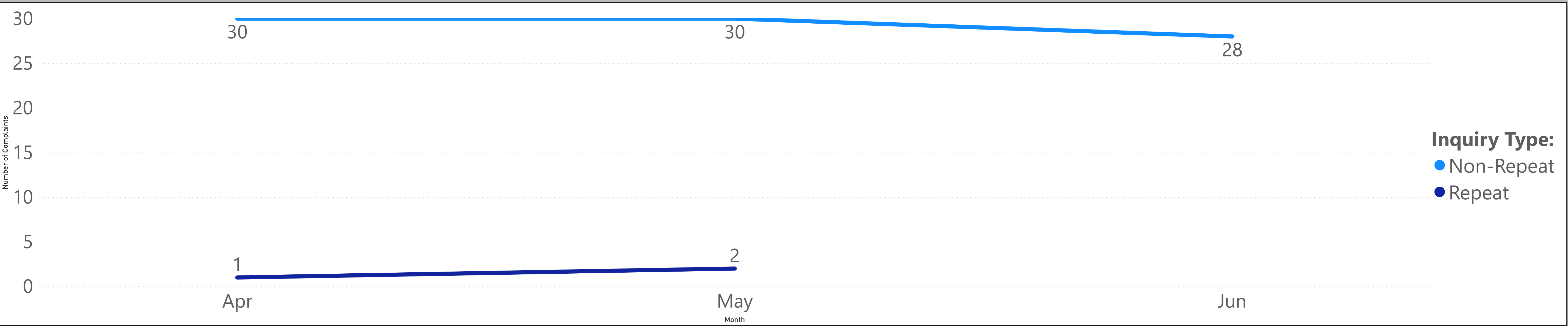
### Map of Helicopter Complaints and Inquiries by Top Zip Codes and Airports



Locations with the Highest Number of Complaints				
Zip Code	City, State	Individuals	Total	% of Total for Year
92602	Irvine, CA	2	6	0.08%
90019	Los Angeles, CA	4	4	0.05%
90024	Westwood, CA	4	4	0.05%
91604	Studio City, CA	4	4	0.05%
91607	Valley Village, CA	2	4	0.05%
Total			22	0.28%

Airports with the Highest Number of Complaints			
FAA Airport	City, State	Individuals	% of Total for Year
CNO	Chino, CA	3	0.09%
BUR	Burbank, CA	4	0.05%
VNY	Van Nuys, CA	4	0.05%
LGB	Long Beach, CA	2	0.04%
SNA	Santa Ana, CA	2	0.03%
Total		20	0.25%

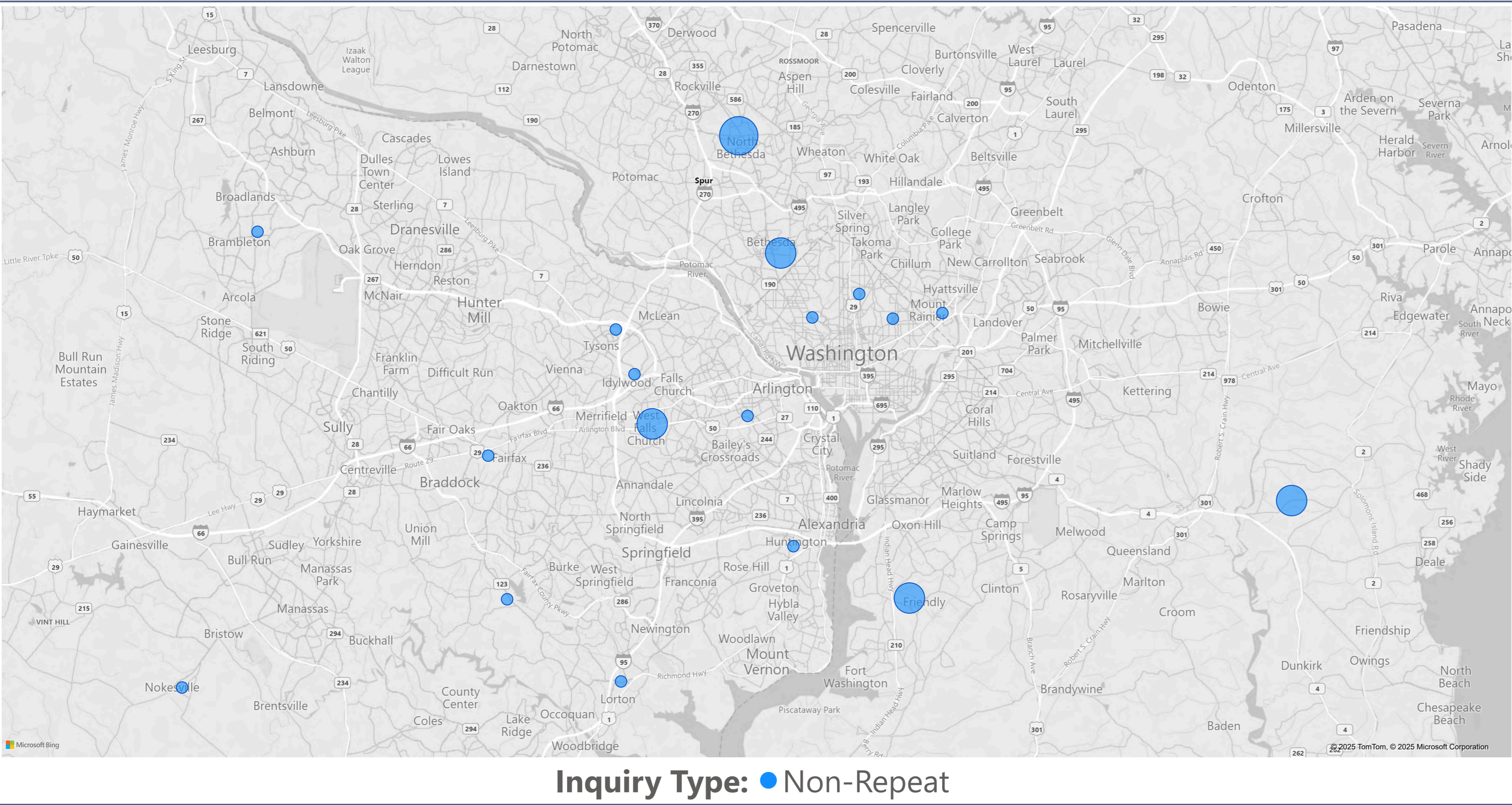
### Seasonal Variation of the Total Helicopter Complaints and Inquiries in ANCIR, for Year 2025 (Q2)



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Washington DC Helicopter Data and Trends for 2025 (Q2)

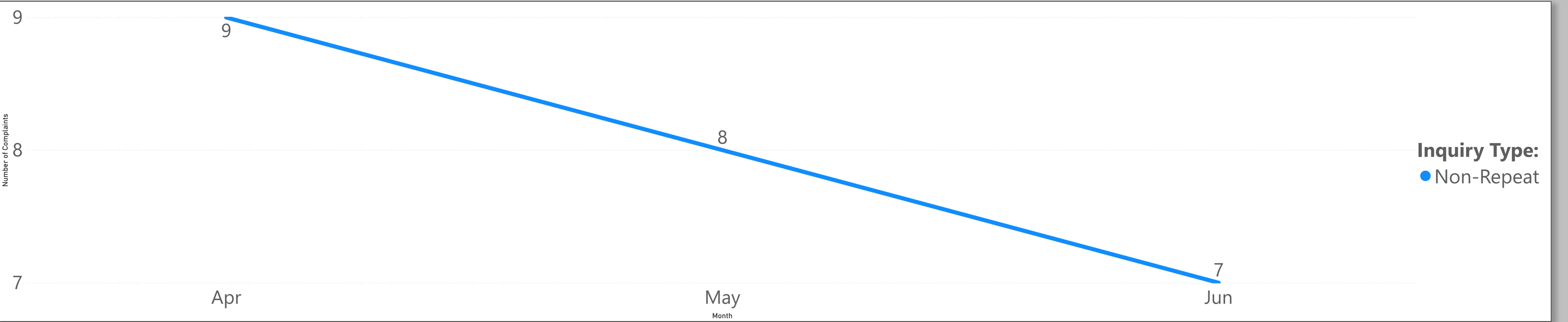
### Map of Helicopter Complaints and Inquiries by Top Zip Codes and Airports



Locations with the Highest Number of Complaints				
Zip Code	City, State	Individuals	Total	% of Total for Year
20852	Rockville, MD	2	3	0.04%
20711	Lothian, MD	1	2	0.03%
20744	Fort Washington, MD	2	2	0.03%
20815	Chevy Chase, MD	1	2	0.03%
22042	Falls Church, VA	2	2	0.03%
Total			11	0.14%

Airports with the Highest Number of Complaints				
FAA Airport	City, State	Individuals	Total	% of Total for Year
DCA	Arlington, VA	1	1	0.01%
Total			1	0.01%

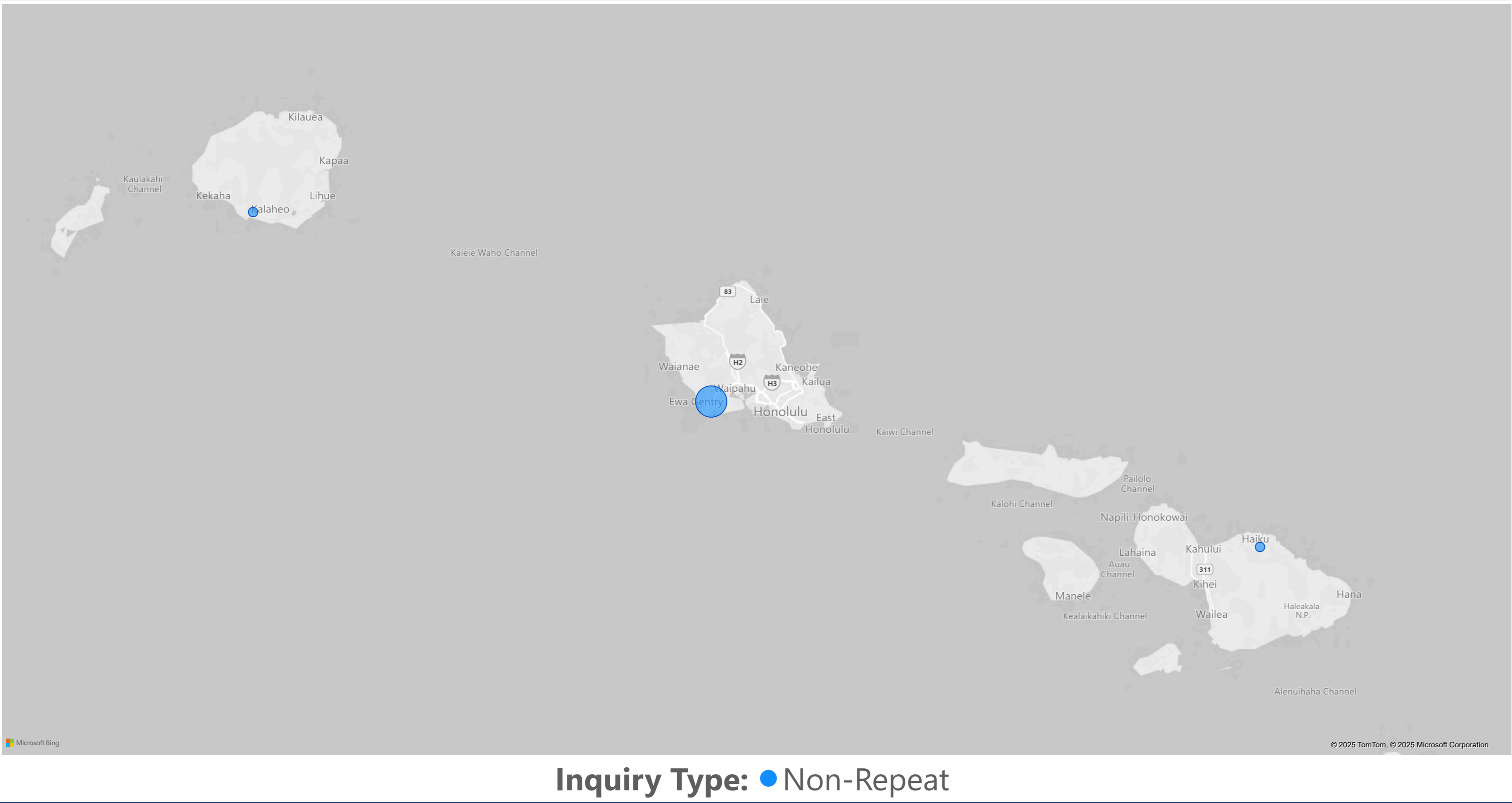
### Seasonal Variation of the Total Helicopter Complaints and Inquiries in ANCIR, for Year 2025 (Q2)



# Responding to the Nation's Aviation Noise Concerns, 2025 (Q2)

## Hawaii Data and Trends for 2025 (Q2)

### Map of Helicopter Complaints and Inquiries by Top Zip Codes and Airports



Locations with the Highest Number of Complaints				
Zip Code	City, State	Individuals	Total	% of Total for Year
96707	Kapolei, HI	1	2	0.03%
Total			2	0.03%

Airports with the Highest Number of Complaints				
FAA Airport	City, State	Individuals	Total	% of Total for Year
JRF	Kapolei, HI	1	2	0.03%
OGG	Mauai, HI	1	1	0.01%
Total			3	0.04%

### Seasonal Variation of the Total Helicopter Complaints and Inquiries in ANCIR, for Year 2025 (Q2)

