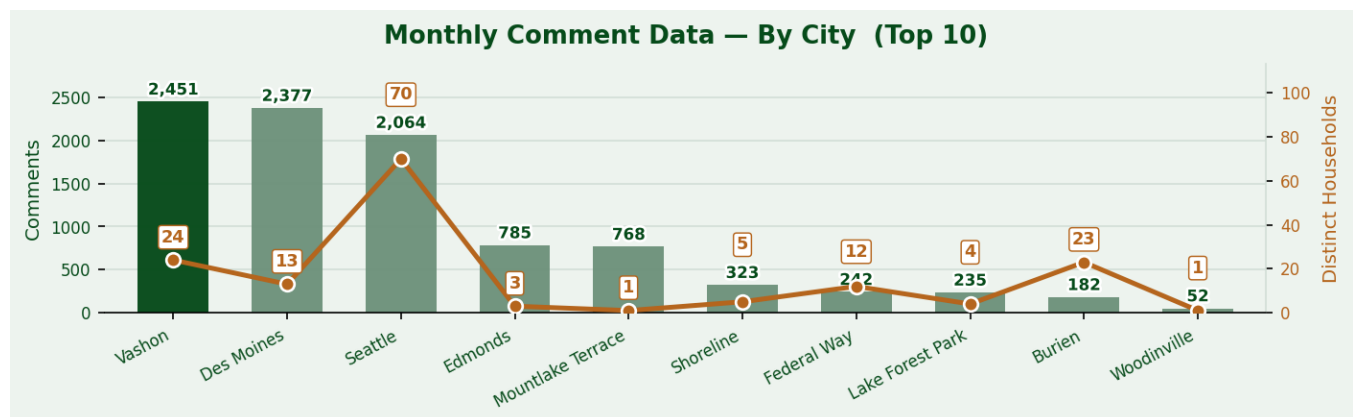
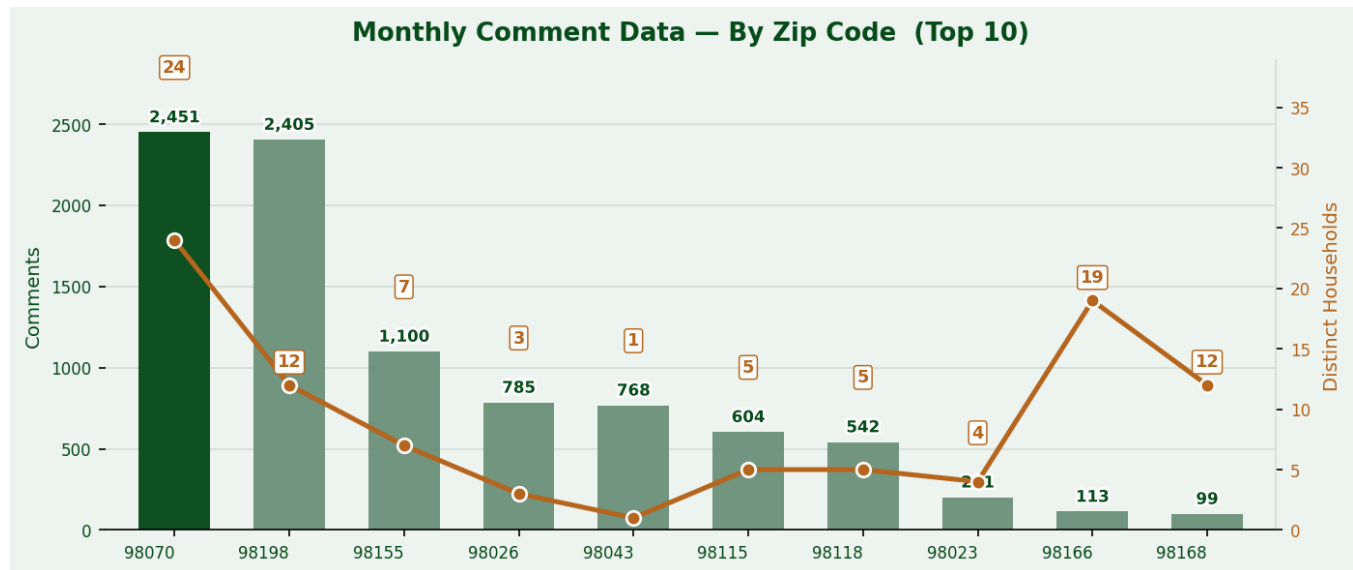


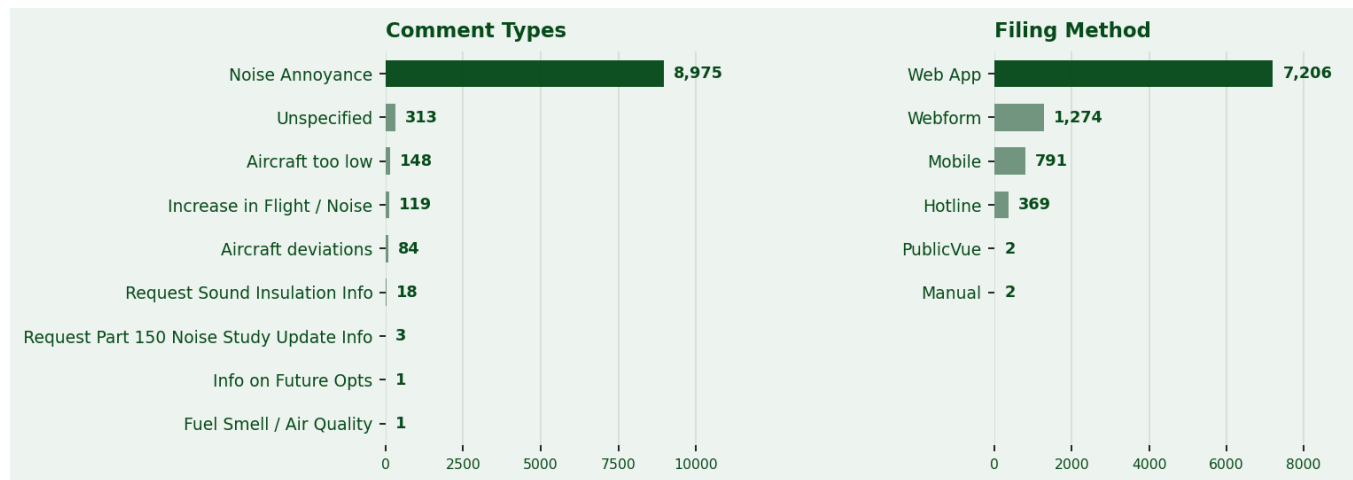
COMMENTS	DISTINCT HOUSEHOLDS	COMMENTS YTD	DISTINCT HOUSEHOLDS YTD	TOP-10 HOUSEHOLDS
49,574	548	74.4%		
this month	this month	year to date	year to date	7,171 comments



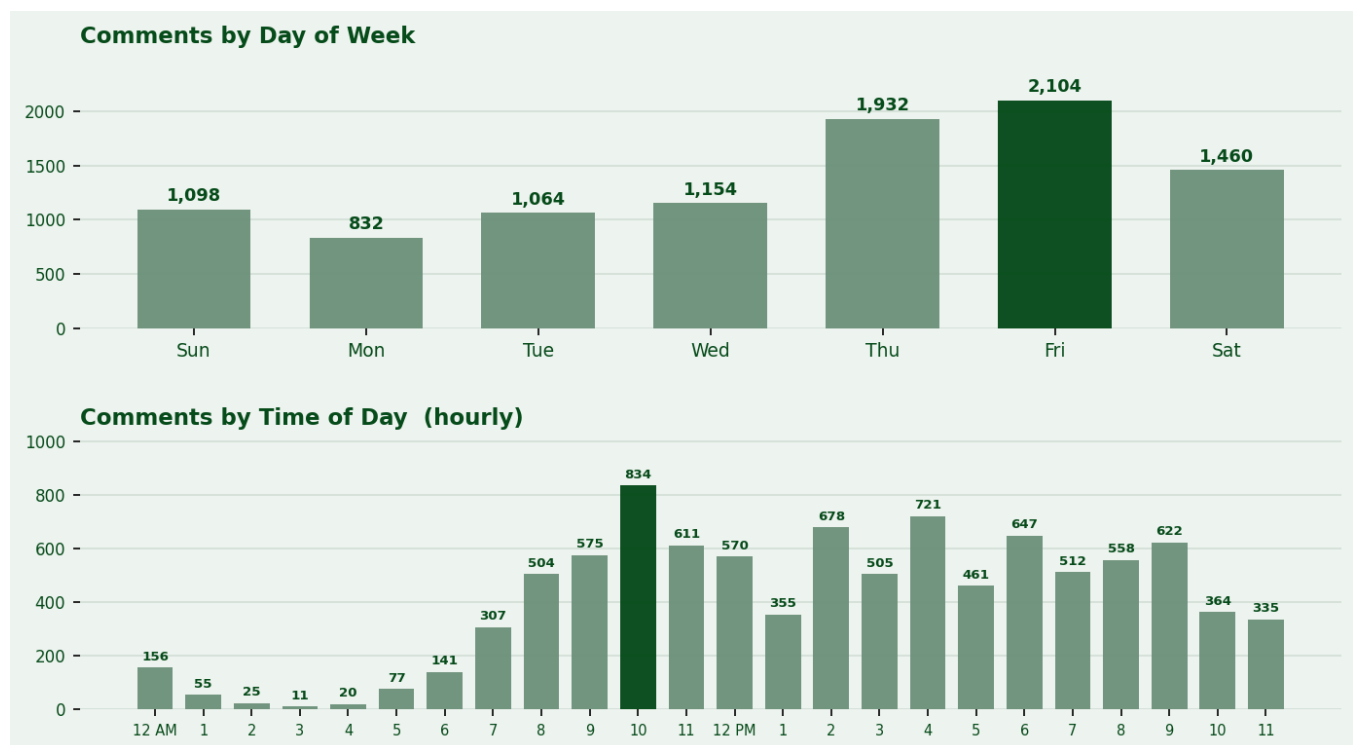
CITY	COMMENTS	DISTINCT HOUSEHOLDS	AVG COMMENTS / HOUSEHOLD
Vashon	2,451	24	102.1
Des Moines	2,377	13	182.8
Seattle	2,064	70	29.5
Edmonds	785	3	261.7
Mountlake Terrace	768	1	768.0
Shoreline	323	5	64.6
Federal Way	242	12	20.2
Lake Forest Park	235	4	58.8
Burien	182	23	7.9
Woodinville	52	1	52.0
Auburn	46	5	9.2
SeaTac	34	4	8.5
Normandy Park	29	9	3.2
Bothell	16	3	5.3
Gig Harbor	15	1	15.0
Brier	9	2	4.5
OTHER	16	13	1.2
Totals	9,644	193	50.0



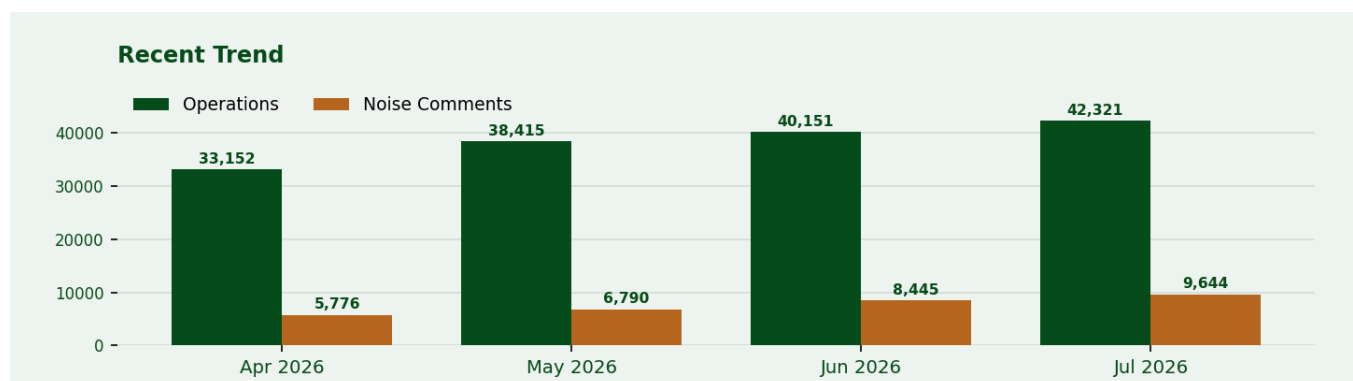
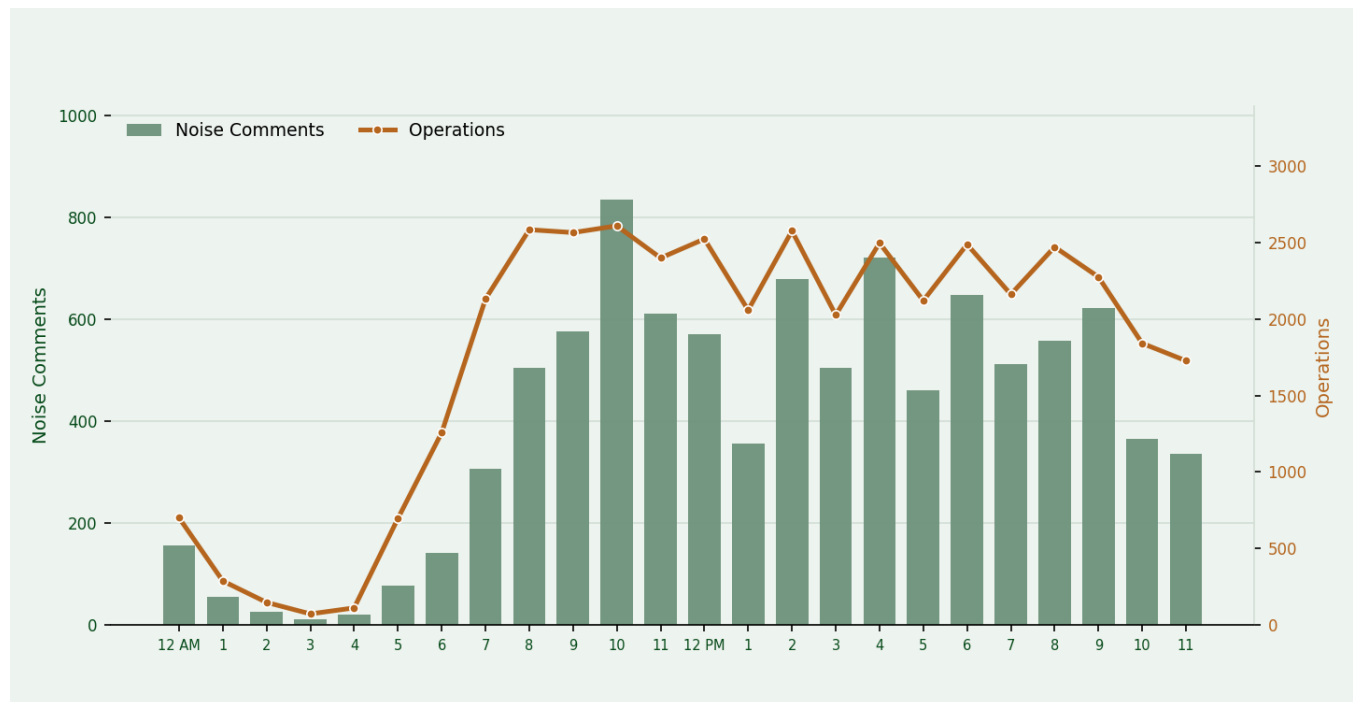
Zip Code	City	Comments	Distinct Households	Comments per Household
98198	Des Moines	2,405	12	200.4
98026	Edmonds	785	3	261.7
98115	Seattle	604	5	120.8
98023	Federal Way	201	4	50.2
98168	Burien	99	12	8.2
98108	Seattle	62	6	10.3
98072	Woodinville	52	1	52.0
98125	Seattle	32	5	6.4
Totals		9,644	193	50.0



Web App = third-party web application; Webform = Port of Seattle website; Mobile = PlaneNoise mobile app; Hotline = phone voicemail; PublicVue / MobileVue = PublicVue flight-tracking website / app.

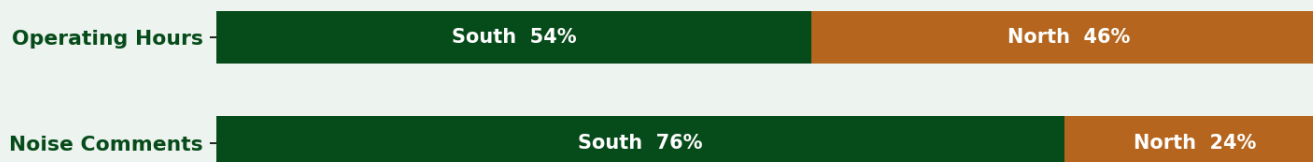


This view overlays hourly noise comments (bars, left axis) on hourly airport operations (line, right axis) so the two can be compared across the day. The two series are shown on separate axes because their scales differ greatly — 42,321 operations vs. 9,644 comments for the month. Operations figures are actual SEA runway counts for July 2026, summed by hour across the month.



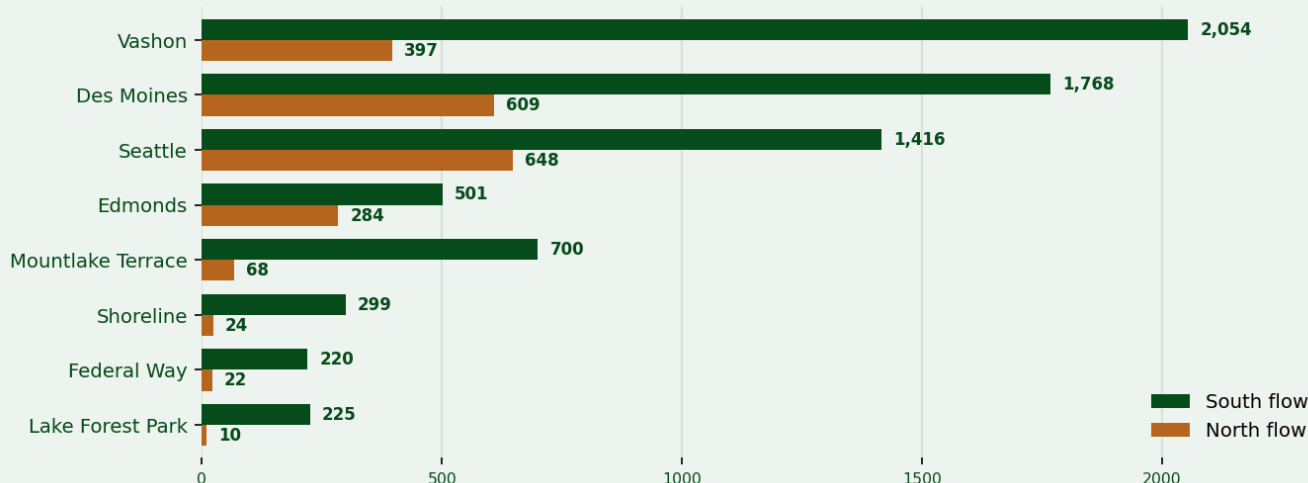
Sea-Tac alternates between two runway-flow configurations depending on wind: NORTH flow (aircraft land and depart to the north on runways 34R/34C/34L) and SOUTH flow (to the south on 16L/16C/16R). Each runway operation is classified by flow, the prevailing flow is determined for every hour of the month, and each noise comment is attributed to the flow in use when it was filed. In July 2026, South flow was in use 54% of the hours but generated 76% of the comments — about 18.6 comments per flow-hour vs. 6.6 for North flow (2.8× as many).

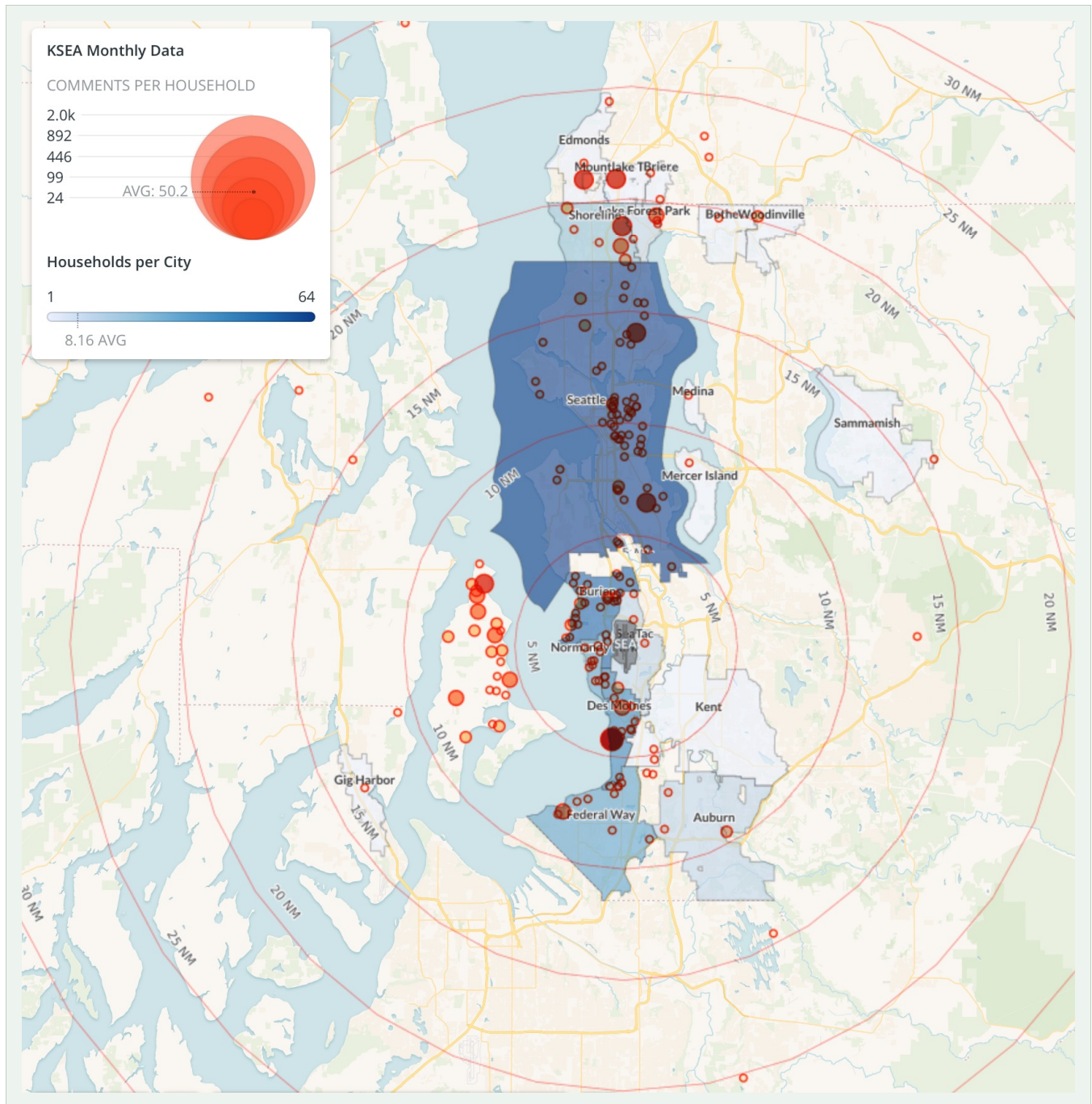
Share of Operating Hours vs. Share of Noise Comments, by Runway Flow



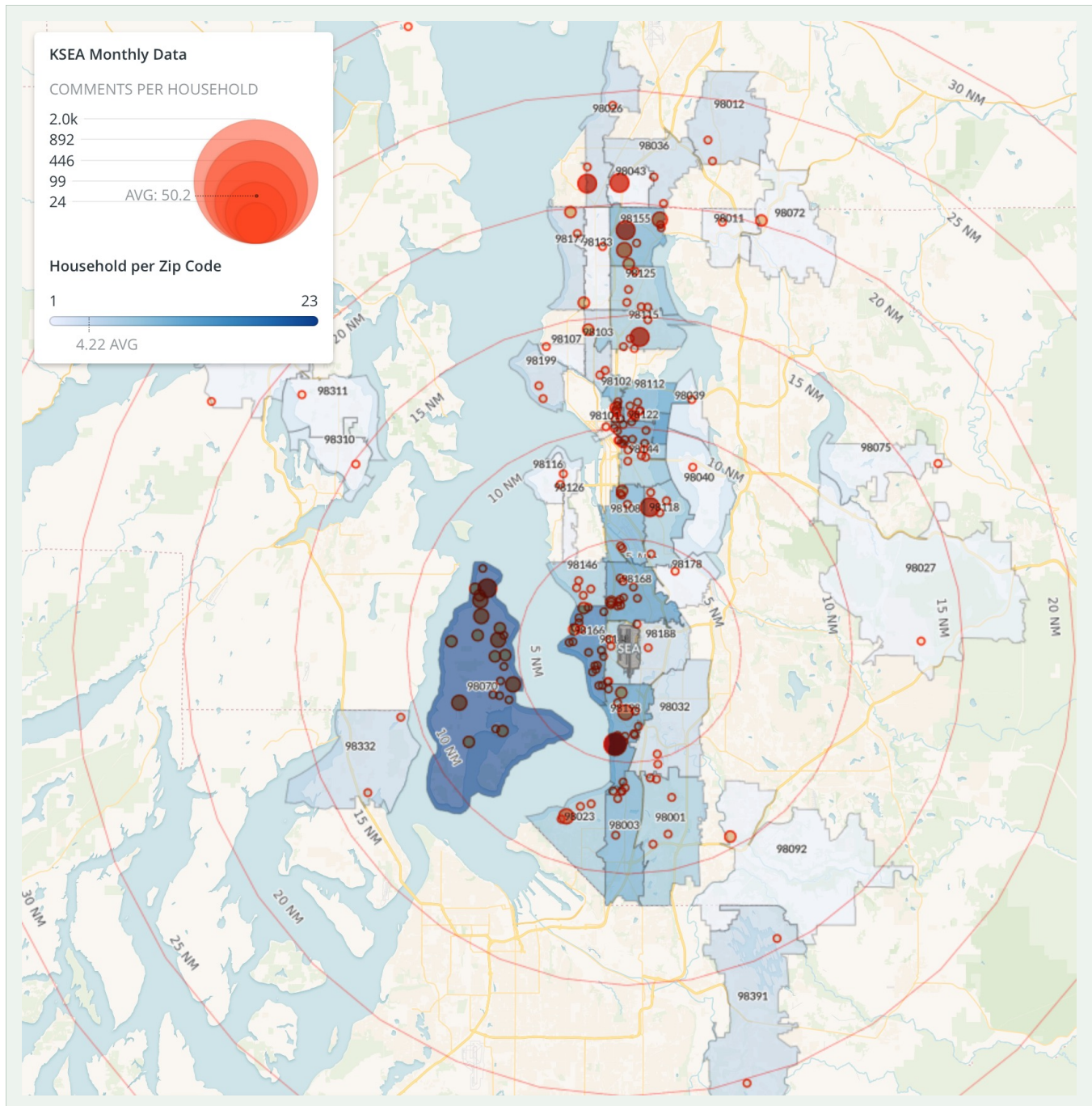
RUNWAY FLOW	OPERATING HOURS	NOISE COMMENTS	COMMENTS / FLOW-HOUR
South (16L / 16C / 16R)	397 (54%)	7,368 (76%)	18.6
North (34R / 34C / 34L)	344 (46%)	2,276 (24%)	6.6
Totals	741	9,644	13.0

Top Communities by Runway Flow





Noise comments from households submitted without valid address information are not depicted on the map.



Noise comments from households submitted without valid address information are not depicted on the map.

Port of Seattle — Airport Noise Programs

Airport Noise Programs Website: www.portseattle.org/environment/airport-noise-programs

Noise Abatement Procedures & Flight Patterns: www.portseattle.org/node/19359

Aircraft Noise FAQ: www.portseattle.org/node/19499

Sound Insulation Program: www.portseattle.org/sound-insulation

Submitting a Noise Comment: www.portseattle.org/page/submitting-comment-airport-noise-programs

Community Flight Tracking System: PublicVue

Submit a noise comment by phone: (206) 787-5393

Note: website addresses containing "node" are placeholders pending the Port's updated URLs.