THE REGULAR MEETING WILL NOT BE HELD ON THIS DATE STAY TUNED FOR NOTICE OF RESUMPTION OF MEETINGS

<u>Centennial Airport Community Noise Roundtable</u> <u>June 3, 2020 Meeting is cancelled</u>

Arapahoe Board Room, 6924 S. Lima Centennial, CO 80112 6:30 p.m. — 8:30 p.m.

Chair: Brad Pierce Vice Chair: Melissa Coudeyras Treasurer: Tom Dougherty Secretary: Alison Biggs CACNR Mission: Utilizing Partnerships to Reduce Airport Noise for the Benefit of Neighboring Communities

Arapahoe County: Kathleen Conti/Bill Skinner Foxfield: Pam Thompson/Dave Goddard Paul Krier/Joseph Berger Greenwood Village: Tom Dougherty/Karen Blilie

Douglas County: Abe Laydon/Lauren Pulver Lone Tree: Mike Anderson/Jennifer Drybread

Alison Biggs/Mark Adams

Lone Tree: | Wilke Anderson/Jenniler Drybre | Cone Tree: | Wilke Anderson | Cone Tree: | William | Cone Tree: | Wilke Anderson | Cone Tree: | Wil

ACPAA: Robert Olislagers/Michael Fronapfel AOPA: Robert Doubek/John Hirshman

AUFAA: Robert Oilsiagers/Michael Fronapier AOFA: Robert Douber/John Tillsrima AUFA: Robert Douber/John Tillsrima AUFA: Robert Douber/John Tillsrima AUFA: Robert Douber/John Tillsrima AUFA: Don Kuskie/Mike Straka

Castle Pines: Melissa Coudeyras/Kevin Rants CDOT Aeronautics Div: Todd Green/Vacant

Castle Rock:Jason Gray/James TownsendFAA APA Control Tower: Joseph Wolters/Ron CurryCentennial:Candace Moon/Don SheehanFAA District Office: John Bauer/John SweeneyCherry Hills Village:Al Blum/Afshin SafaviFAA TRACON: Steve Martin/Bill Dunn

	CENTENNIAL AIRPO	ORT COMMUNITY NOISE ROUNDTABLE	ΓREA	SURER'S R	EP	ORT AS OF	MAY 29, 2020
		CACNR 2020			ACTUAL	NOTES	
				UDGET		TO DATE	NOTES
INCOME:	CARRY OVER FROM 20)19 	\$	14,000		16,539.09	
	ACPAA CACNR REGULAR MEM	(REDS	\$	10,000 12,250	\$	10,000.00	
	OACINIC INCOCAR WIEW	IDENO.	Ψ	12,230	Ψ		
TOTAL INCOME:			\$	36,250	\$	26,539.09	
EXPENDITURES:	WORK PROGRAM						
	COMMUNITY	Community meetings and materials	\$	1,500			
	OUTREACH	Website updating/maintenance	\$	3,000	\$	36.34	3 year Go Daddy Domain Renewal
	FLY QUIET	Various Projects	\$	2,000			
			·				
	NOISE MONITOR	Data Development and Use	\$	1,500			
	WORK PLAN	Work Plan	\$	500			
	WORKFLAN	WOIN FIGHT	Ψ	300			
	EDUCATION	2 Reps to UC Davis Symposium**	\$	5,000	\$	2,393.19	Melissa Coudeyras' and Alison Bigg's total expenses
							for March 1-3, 2020
		2 Reps to 2 N.O.I.S.E. Conferences***	\$	4,000	\$	535.00	Reimbursement to Mike Anderson for attending in Nov. 2019
		2 Neps to 2 N.O.I.O.L. Conferences	Ψ	4,000	Ψ	333.00	Treinbursement to wince Anderson for attending in Nov. 2019
		Pilot Project with Jason Schwartz	\$	3,000			
	SUPPORT					10.000.00	T ((0000 10D11 17 17 17 17 17 17 17 17 17 17 17 17 1
					\$	10,000.00	Transfer of 2020 ACPAA contribution back to ACPAA due to the COVID-19 pandemic economic impacts
	MEMBERSHIP DUES	N.O.I.S.E.	\$	1,000			to the COVID-19 pandernic economic impacts
			·	,			
	ADMINISTRATIVE	Part-time secretarial assistance prn	\$	1,000			
		Legal	\$	1,000			
TOTAL EXPENDITURES:			\$	23,500	\$	12,964.53	
				,		·	
BALANCE AS OF 05 29 20	020:				\$	13,574.56	
CARRY OVER TO 2021							To be determined at end of year
CARRET OVER TO 2021							To be determined at end of year
** Includes registration, trav	el, ground transportation, l	odging, meals. Symposium is in San Diego	, Mar	ch 1-3, 2020)		
*** Includes registration, tra	avel. ground transportation.	l , lodging, meals. N.O.I.S.E. conferences ai	e hel	d annually in	ı co	niunction with	n the National League of Cities.
		area, and the 2020 Fall meeting will be in Ta				,	-
EDAME OF BEEERS	MOULE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 000 000		'II	AODAA 1840.0504
		dopted 12/13/2018 calls for initial funding to n place for the next two years, subject to an					
		expenditures, and an annual invoice accomp					
utilized, so that funds could				, , , , , ,	L		



Centennial Airport Monthly Noise Report



April 2020

1 TABLE OF CONTENTS

2	Definitions	2
3	About APA's Noise Monitoring Program	3
4	About WebTrak™	4
5	Operations Statistics	5
6	Noise Monitor Reports	6
7	April 2020 Noise Complaints	7
8	Complaint Map	10
9	Year to Date Complaint Map	11
10	Radar Track Density Map	11
10	Notes and Disclaimer	13



1 Definitions

A-weighted Sound Level – A measure of sound level with weighted frequency characteristics that correspond to human subjective response to noise.

Arrival – The act of an aircraft approaching and landing at an airport.

Ambient Noise Level – The level of noise that is all-encompassing within a given environment for which a single source cannot be determined. It is usually a composite of sounds from many and varied sources near to and far from the noise monitor.

Community Noise Event Level (CNEL) – The average sound level over a 24-hour period, with a penalty of 10dB for nighttime hours between 10:00 PM and 7:00 AM.

Day Night Average Sound Level (DNL) – A measure of the average noise level over a 24-hour day. It is the 24-hour, logarithmic (or energy) average, A-weighted sound pressure level with a 10-decibel penalty applied to the nighttime event levels that occur between 10:00 PM and 7:00 AM.

Decibel (dB) – A logarithmic quantity reflecting the ratio of the sound pressure of the source to a reference pressure. This results in a sound pressure level of about 0 dB for the quietest sounds that we can detect and sound pressure levels of about 120 dB for the loudest sounds that can be heard without pain.

Departure – The act of an aircraft taking flight and leaving the airport.

Energy-Averaged Sound Pressure Level (Leq) – The value or level of a steady, non-fluctuating sound that represents the same sound energy as the actual time-varying sound evaluated over the same time period.

Flight Track – The path along the ground followed by an aircraft in flight.

Instrument Flight Rules (IFR) Rules and regulations established by the FAA to govern flight under conditions in which flight by outside visual reference is not safe. IFR flight depends upon flying by reference to instruments, and navigation is accomplished by reference to electronic signals. It is also a term used by pilots and controllers to indicate the type of flight plan an aircraft is flying, such as an IFR or VFR flight plan.

Local Operations – Operations in the local traffic pattern or within sight of the airport; flight in local practice areas within a 20 mile radius; execute simulated instrument approaches or low airport passes.

Maximum Noise Level (L_{max}) – The peak noise level for a single noise event.

Noise Exposure – The cumulative sound energy affecting a person over a specified period of time.

Overflight – Aircraft flight originating and terminating outside the area that transits the airspace without landing.

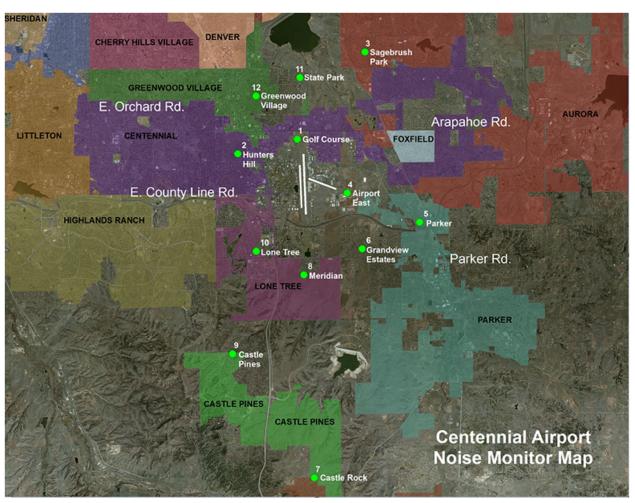
Visual Flight Rules (VFR) – A set of regulations under which a pilot operates an aircraft in weather conditions generally clear enough to allow the pilot to see where the aircraft is going. A flight plan is not required when the pilot is operating under Visual Flight Rules.

Sound Exposure Level (SEL) – The total energy in the A-weighted sound level measured during a transient noise event. SEL accounts for both the duration and the loudness of a noise event.

Overview

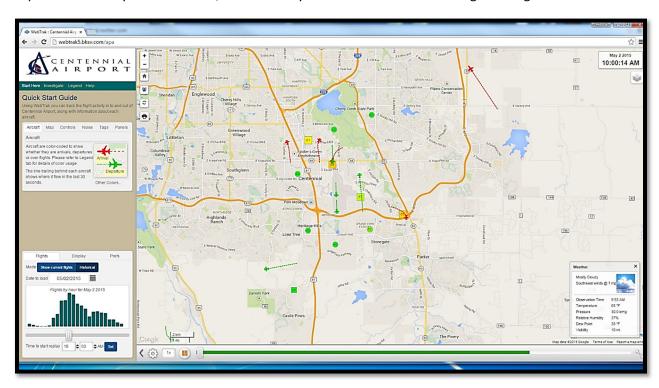
3 ABOUT APA'S NOISE MONITORING PROGRAM

Centennial Airport's (KAPA) Noise and Operations Monitoring System (ANOMS) is a new state of the art system that enables the Arapahoe County Public Airport Authority to monitor and better understand aircraft noise in the vicinity of Centennial Airport. This system is comprised of 12 fixed noise monitoring terminals in the community, as well as 2 portable monitors that are available for short term monitoring anywhere in the community.



4 ABOUT WEBTRAK™

As part of an ongoing program, Centennial Airport now offers an online tracking system for the movement of flights and air traffic patterns within the Denver Metro area. **WebTrak** Flight Tracking and Noise Information System allows concerned individuals to research data about flights to and from Centennial Airport, Denver International Airport, Rocky Mountain Metropolitan Airport, Front Range Airport and Buckley Air Force Base, as well as any transitional air traffic through the region.



How to participate

The general public may use **WebTrak** to investigate a noise or flight that occurred near their location. The system also simplifies the process of filing a noise complaint, offering an easy, online option for residents to register concerns regarding noise levels at the following web addresses:

APA WebTrak: https://complaint-us.emsbk.com/apa7

Centennial Airport Website: http://www.centennialairport.com

In addition, noise complaints can also be submitted on our noise hotline:

APA Noise Hotline:

303-790-4709

5 OPERATIONS STATISTICS

		II	R ITINERAN	Т	VFR ININERANT			LOCAL			
	AIR TAXI	G.A.	MILITARY	TOTAL INTINERANT	AIR TAXI	G.A.	MILITARY	TOTAL	G.A.	MILITARY	TOTAL LOCAL
January	2,258	3,326	173	5,757	528	8,585	116	9,229	14,386	52	14,438
February	2,280	2,969	109	5,358	384	6,097	99	6,580	10,383	61	10,444
March	1,896	2,457	83	4,436	359	6,933	90	7,382	14,465	35	14,500
April	949	1,024	51	2,024	289	3,378	62	3,729	5,516	43	5,559
May				0				0			0
June				0				0			0
July				0				0			0
August				0				0			0
September				0				0			0
October				0				0			0
November				0				0			0
December				0				0			0
Y-T-D Totals	7,383	9,776	416	17,575	1,560	24,993	367	26,920	44,750	191	44,941
		IFR	OVERFLIGH	ITS		VFR	OVERFLIGHTS				TOTAL
	AIR TAXI	G.A.	MILITARY	TOTAL INTINERANT	AIR TAXI	G.A.	MILITARY	TOTAL			OPERATIONS
January	7	13	2	22	97	390	7	494		January	29,940
February	2	4	0	6	53	266	1	320		February	22,708
March	1	9	2	12	52	214	6	272		March	26,602
April	1	2	9	12	84	87	10	181		April	11,505
May				0				0		May	
June				0				0		June	
July				0				0		July	
August				0				0		August	
September				0				0		September	
October				0				0		October	
November				0				0		November	
December				0				0		December	
Y-T-D Totals	11	28	13	52	286	957	24	1.267		Y-T-D Totals	90.755

Definitions

Air Taxi – A company that operates aircraft that carry cargo or mail, or passengers on an on demand or charter basis.

General Aviation (G.A.) – All civil aviation operations other than scheduled air services and non-scheduled air transport operations for remuneration or hire.

Local – Operations are performed by aircraft which operate in the local traffic pattern or within sight of the airport; flight in local practice areas located within a 20-mile radius of the airport; execute simulated instrument approaches or low passes at the airport.

IFR Itinerant – Operations other than local operations conducted under Instrument Flight Rules.

VFR Itinerant – Operations other than local operations conducted under Visual Flight Rules.

Overflight – Operation performed by aircraft that transit the area and did not originate or did not terminate within the airspace.

6 Noise Monitor Reports

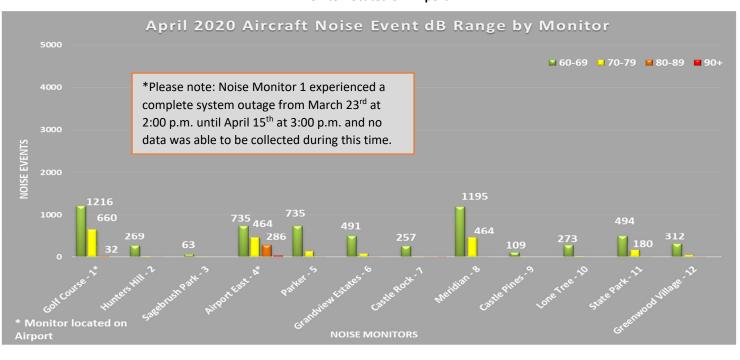
The following data displays the amount and associated decibel level of aircraft noise events at a given monitor. An aircraft noise event must contain the following characteristics:

First, the noise event must exceed the ambient noise level. This number varies at every monitor, but is generally greater than 50-55db. Secondly, the noise event must last longer than 5 seconds. Lastly, using radar data, the system must correlate an aircraft with the noise event. This ensures that the sound is not associated with a 'community noise event' such as a lawn mowers or emergency sirens.

The information below reflects only aircraft noise events as described above.

April 2020 Aircraft Noise Event Decibel Range By						
N	lonito	r				
Monitor	60-69	70-79	80-89	90+	Totals	
Golf Course - 1*	1216	660	32	0	1908	
Hunters Hill - 2	269	30	2	0	301	
Sagebrush Park - 3	63	8	0	0	71	
Airport East - 4*	735	464	286	41	1526	
Parker - 5	735	147	3	0	885	
Grandview Estates - 6	491	86	1	0	578	
Castle Rock - 7	257	17	1	8	283	
Meridian - 8	1195	464	9	0	1668	
Castle Pines - 9	109	2	0	0	111	
Lone Tree - 10	273	30	0	0	303	
State Park - 11	494	180	2	0	676	
Greenwood Village - 12	312	61	2	0	375	
Totals	6149	2149	338	49	8685	

*Monitor located on Airport



7 APRIL 2020 NOISE COMPLAINTS

In April, Centennial Airport received 607 complaints from 34 households.

April N	oise Compla	aints	Y	Population	
Municipality	Complaints	Households	Complaints	Households	Census 2018
Arapahoe					
County	69	5	386	18	83,764
Unincorporated					
Aurora	6	2	71	3	374,114
Castle Pines	1	1	3	3	10,507
Castle Rock	0	0	0	0	64,827
Centennial	311	3	1205	6	110,831
Cherry Hills		2	2	6,650	
Village	0	0	2	2	6,630
Denver	0	0	3	2	716,492
Douglas County	109	7	382	12	100 526*
Unincorporated	109	/	382	12	100,536*
Greenwood	27	4	774	16	15,801
Village	27	4	//4	10	15,801
Highlands	2	1	4	3	105.264
Ranch	2	1	4	3	105,264
Lone Tree	3	1	17	5	14,653
Parker	67	2	136	3	55,636
Other	12	8	36	12	UNK
Total	607	34	3019	85	1,659,075

*Douglas County Unincorporated Population with Highlands Ranch Removed

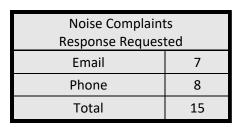
Arapahoe County

Unincorporated

11%

Parker

11%



Greenwood Village
5%

Complaints
per
Municipality

Time Complaint Received	Jan	Feb	Mar	Apr
Day Hours (7:00 am - 9:59pm)	700	700	865	581
Night Hours (10:00 pm - 6:59 am)	51	47	49	26
TOTAL	751*	747*	914	607



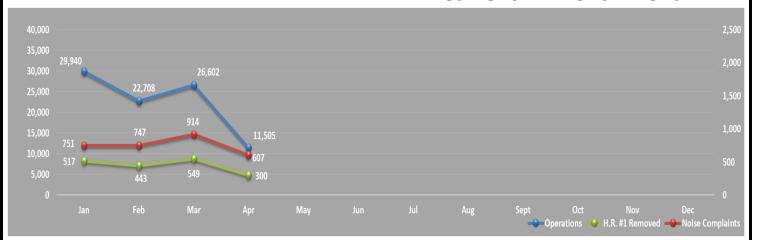
Centennial 51%

Page **7** of **13**

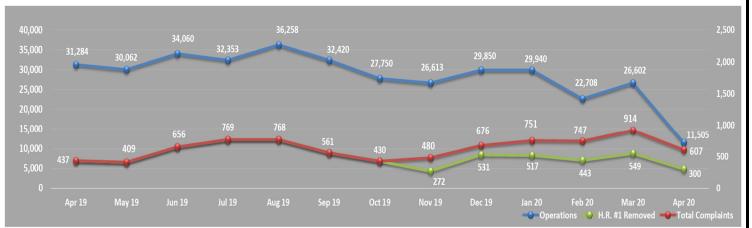
^{*}Retroactively received 12 additional complaints from Greenwood Village in January

^{* 52} web complaints in February did not process into system and needed to be manually entered

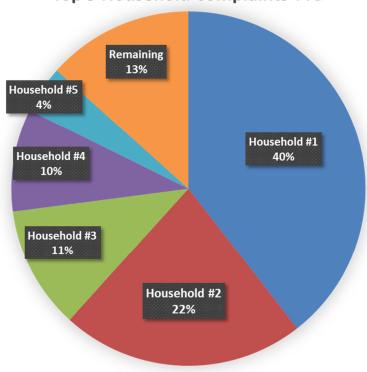
Current 12 Month Trend



Previous Year 13 Month Trend



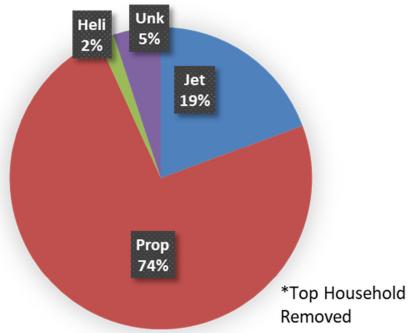




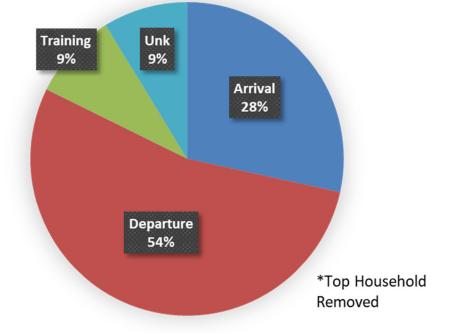
Top 5 Household Complaints YTD						
Household	Complaints	Households				
Household #1	1,192	Centennial				
Household #2	671	Greenwood Village				
Household #3	339	Douglas County Unincorporated				
Household #4	283	Arapahoe County Unincorporated				
Household #5	131	Parker				
Remaining	403					
Total	3,019					

Page **8** of **13**

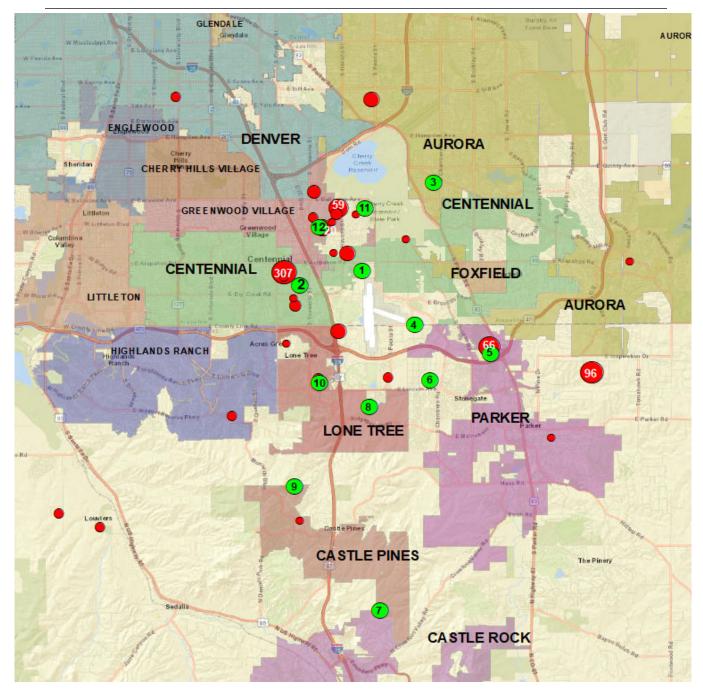
Complaints by Aircraft Type



Complaints by Operation Type



8 COMPLAINT MAP



April 2020 Complaints

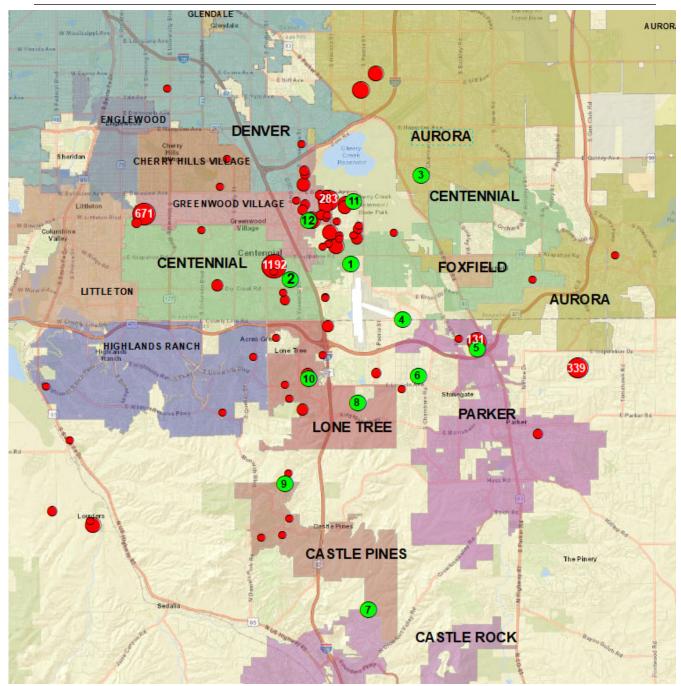
MAP LEGEND: *5 households are located outside the map area

Green = Noise Monitor Locations

Red = Household Complaint Locations.

**Larger dots equate to more complaints for that particular household

9 YEAR TO DATE COMPLAINT MAP



Year to Date 2020 Complaints

MAP LEGEND: *11 households are located outside the map area

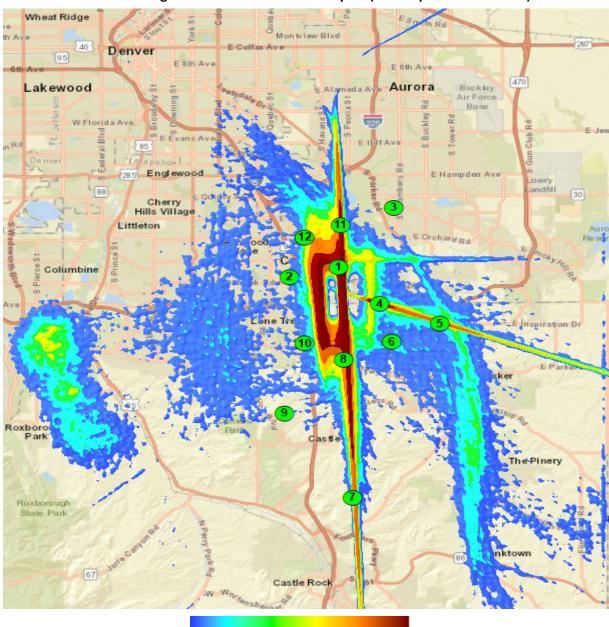
Green = Noise Monitor Locations

Red = Household Complaint Locations.

**Larger dots equate to more complaints for that particular household

10 RADAR TRACK DENSITY MAP

The following map takes all of the flight track data for the given time period and creates a line density plot. This enables everyone to have a better understanding of where the flight tracks are at, while allowing for historical comparisons. Dark red in the middle of the picture shows the highest density of flight tracks over the runways. The colors gradually move out to blue as the least dense.



Lower Density Traffic

March 2020 Flight Tracks into Centennial Airport (To be updated June 2020)

Higher Density Traffic

11 NOTES AND DISCLAIMER

This report is for informational use only. Every effort has been made to ensure the accuracy of this data; however, the material may be altered as new information is added or updated in the system.

Centennial Airport disclaims any responsibility or liability for any direct or indirect damages resulting from the use of this data. We hope this information provides you with a valuable tool in which to review noise data and characteristics in your area. If you have questions or concerns, please contact the Centennial Airport Noise office at **303-790-0598**.



Noise Hotline: 303-790-4709 www.centennialairport.com

ACPAA BOARD MEETING NOTES May 14, 2020 Robert Doubek, ACPAA Treasurer

Due to Covid19, the May 14 Meeting was held Virtually with minor glitches.

The CONSENT AGENDA included one item of interest:

Congress passed and the president signed the CARES ACT legislation to assist individuals and businesses with grants and loans as a result of the economic fallout caused by the Corona virus. The Act provided up to \$10 Billion for commercial services airports and \$100 Million for G.A. airports.

Centennial Airport upon acceptance of a grant, will receive \$157,000 to be allocated for operating expenses. The grant covers less than one month of our expenses!

Robert Olislagers provided an update on the impact of COVID-19 on Centennial Airport including economics, job losses and decline in flight operations and fuel sales.

The Administrative office is closed, and most employees are equipped with computers and working from their home.

The BUSINESS AGENDA established jurisdiction and opened a Public Hearing to Conditionally approve a VF Corporation Office/ Hangar development Plan. The plan involves a 33,830 square foot hangar, 14,047 square foot office and 5 058 square foot of indoor parking.

The plan was conditionally approved pending approval from Meridian International Business Center, final approval from Douglas County and construction is to start within 2 years.

rjd/5,23,2020





DOUGLAS COUNTY NEWS PRESS

▲ You have reached the limit of 2 free items per month. Subscribe now for continued access (/subscribe/?town_id=8).

Centennial Airport re-files legal action against FAA over flightproject

Case joined by Arapahoe, Douglas, Gilpin counties, Greenwood Village over Denver Metroplex



(/uploads/original/20200504-120033-361532805

Planes stand at Centennial Airport in May 2019.

ELLIS ARNOLD

Posted Monday, May 4, 2020 1:00 pm

Ellis Arnold

earnold@coloradocommunitymedia.com

Just before the federal government implemented a plan in March to reroute airplane traffic in the Denver metro area, Centennial Airport and local governments filed le a court to review a study of the plan's potential impact on noise and the environment.

The Federal Aviation Administration's plan to optimize arrival and departure at local airports is called the Denver Metroplex project (https://centennialcitizen.net/storie airport-says-faa-left-gaps-in-flight-path-study,282924), and it includes Denver International Airport, Centennial Airport and some others.

An FAA environmental-assessment study looked at impacts the project could have on noise, air quality, wildlife, and historic and cultural resources.

It said the proposed change in flight paths is expected to have "no significant impacts" on those aspects of the project's area, including metro Denver and the Greeley

The FAA released an official final word — a "finding of no significant impact" and "record of decision" — which enabled the agency to move forward with the Metrople decision was announced Jan. 24.

The finding means the FAA determined that a further review, called an environmental impact statement, isn't necessary before the plan is put into action, according to website.

Despite the court challenge, the project went into effect as scheduled on March 26, according to Centennial Airport, after nearly four years since the FAA put the plan local officials in the south Denver metro area and beyond are hoping to pump the brakes.

Centennial Airport; the boards of commissioners of Arapahoe, Douglas and Gilpin counties; and the City of Greenwood Village filed legal action in the U.S. Court of A District of Columbia Circuit in March, a few days before the plan's implementation date. It's the latest outcry in years of complaints local officials have raised about the

The legal action seeks to address whether "the FAA's finding of no significant impact in its environmental assessment was arbitrary and capricious" and whether the a violated federal environmental policy, according to an April 23 filing in the case.

It also asks the court for review of the FAA's determination that an environmental impact statement isn't needed.

While the plan would directly impact only a handful of airports, potential effects could be felt in an area that includes all, or portions of, 31 counties in Colorado — alth analysis indicates only a few dozen people would experience notable noise increases, located in unincorporated Jefferson County and unincorporated Elbert County.

Conflicting accounts

"The FAA's environmental review for the project indicates some people will experience slight noise decreases, some will see no changes and some will experience sr increases," the FAA said in a news release.

Centennial Airport has argued at length that the FAA didn't consider the impact of flight that occurs below 3,000 feet above ground, and that leaves unclear how muc could be affected by the planned changes.

Littleton, Centennial, Cherry Hills Village, Lone Tree, Castle Rock and other nearby cities could experience effects, but it's unknown how much, Robert Olislagers, ex Centennial Airport, has said.

"As has been stated before, the FAA completely ignores impacts below 3,000 (feet above ground), which makes any noise modeling deeply flawed," the airport wrote letter to the FAA.

That means the final part of flight wasn't adequately analyzed by the agency, the airport argued in a separate letter to the FAA.

But Kenitzer, the FAA spokesman, said in December that noise modeling was done in the environmental assessment for the portion of flight that occurs below 3,000 ground for all proposed paths in the Metroplex plan, and said that includes the final portion of flight.

It remains unclear what explains the discrepancy between the airport's and FAA's statements.

"We respectfully disagree with the FAA," Olislagers said in January. The airport intends to address the point in court, according to Deborah Grigsby Smith, airport spc

Gilpin criticism

A filing in the case argues the FAA's movement of a flight path south at the request of a Boulder County citizen increased negative impacts on Gilpin County and was capricious.

The case also argues the FAA failed to involve Gilpin County, including the county's board of commissioners, its Historic Preservation Advisory Commission and its c outreach about the plan. It also said the FAA failed to include county officials and the county's historic preservation body in consultation required under the National F Preservation Act.

COVID-19 weighs on case

By the time the Metroplex project went into effect on March 26, the coronavirus pandemic had altered the commercial and the general aviation landscape, said Olisla Airport's director.

The COVID-19 crisis caused massive reductions in flights by as much as 90%, Olislagers said. That made it impossible to assess the impact of the project's new flight

"The coronavirus basically upended that for the time being since there will be no good baseline comparison at this time between pre- and post-Metroplex implementa Olislagers said.

When "we see a return to normal, those impacts will become much clearer, and the expectation is that any relevant evidence will be presented in court."

The action is a petition for review in the U.S. Court of Appeals for the District of Columbia Circuit, filed March 20 by the Arapahoe County Public Airport Authority — t body that oversees the airport — and Greenwood Village, Gilpin County and Mountain Aviation Inc., a charter and owner-operated aircraft services company headqu Mountain Metropolitan Airport in the Broomfield area.

Arapahoe and Douglas counties filed a separate petition for review March 23, and the two petitions were consolidated into one case.

Initially, Centennial Airport had filed a petition for review June 19 but later withdrew its case because the filing was premature (https://centennialcitizen.net/stories/cer legal-action-against-faa-delayed,285624), and the court formally dismissed the case Aug. 16. The new petition bears no difference from the airport's side of the case Grigsby Smith, the airport spokeswoman.

Keywords

Centennial Airport (/search_mode/keyword/browse.html?search_filter=Centennial Airport), Denver Metroplex (/search_mode/keyword/browse.html?search_filter= Denver Metroplex), flight paths (/search_mode/keyword/browse.html?search_filter= flight paths), noise (/search_mode/keyword/browse.html?search_filter= noise), legal (/search_mode/keyword/browse.html?search_filter= legal), Ellis Arno (/search_mode/keyword/browse.html?search_filter= Elis Arnold)

Comments

United States Court of Appeals

FOR THE DISTRICT OF COLUMBIA CIRCUIT

No. 20-1075

September Term, 2019

FAA-January 24, 2020 FAA- November 2019

Filed On: March 24, 2020 [1835057]

Arapahoe County Public Airport Authority, et al.,

Petitioners

٧.

Federal Aviation Administration and Stephen Dickson, in his capacity as Administrator of the Federal Aviation Administration,

Respondents

ORDER

The petition for review in this case was filed and docketed on March 20, 2020, and assigned the above number. It is, on the court's own motion,

ORDERED that petitioners submit the documents listed below by the dates indicated.

Certificate as to Parties, Rulings, and Related Cases	April 23, 2020
Docketing Statement Form	April 23, 2020
Procedural Motions, if any	April 23, 2020
Statement of Intent to Utilize Deferred Joint Appendix	April 23, 2020
Statement of Issues to be Raised	April 23, 2020
Underlying Decision from Which Appeal or Petition Arises	April 23, 2020
Dispositive Motions, if any (Original and 4 copies)	May 8, 2020

United States Court of Appeals FOR THE DISTRICT OF COLUMBIA CIRCUIT

No. 20-1075

September Term, 2019

FURTHER ORDERED that respondents submit the documents listed below by the dates indicated.

Entry of Appearance Form April 23, 2020
Procedural Motions, if any April 23, 2020
Certified Index to the Record May 8, 2020
Dispositive Motions, if any (Original and 4 copies)

May 8, 2020

It is

FURTHER ORDERED that briefing in this case be deferred pending further order of the court.

The Clerk is directed to transmit to respondents a copy of this order and a copy of the petition for review.

FOR THE COURT:

Mark J. Langer, Clerk

BY: /s/

Lynda M. Flippin Deputy Clerk

The following forms and notices are available on the Court's website:

Agency Docketing Statement Form

Entry of Appearance Form

Request to Enter Appellate Mediation Program

Notice Concerning Expedition of Appeals and Petitions for Review

Stipulation to be Placed in Stand-By Pool of Cases