APPENDIX J

Public Comments and Responses

This Appendix contains a copy of the comments received on the FLL Part 150 Study Responses to the comments will be provided in the Final Noise Exposure Map Report.

- Appendix J-1 Public Workshop Comments (November 2017)
- Appendix J-2 Website Comments

APPENDIX J-1

Public Workshop Comments (November 2017)

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Comments

DATE: Monday, November 13, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Southwest Ranches Town Hall

13400 Griffin Road, Southwest Ranches, FL 33330





2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Casses Zmic	~~
Address 2530 GocfstRan	
FCHUS & 3	3312
Email Address GRAMES.	LICIA & GUAR Con
Meeting Location S. w. L.	action
Code of Federal Regulations (CFR) Part 150, And during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com .	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
Departures	FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	☑ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other

SEE ATTACKED FOR MY Course TO



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

Comment Form

954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future	

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to: Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study 2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study



2/2

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Fest Prints 2530 Golfsie Co Fr Caro de 3372
My email address: GRANGS. CICALOG MATIC. COE

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name MICHOEL	D HANTEY
Address 20400 500 50	PL
5 w RANCHER FI	38332
Email Address MD HANLEY	PBRIL 200H-NOL
Meeting Location Two RANCHES	TENH UND
Code of Federal Regulations (CFR) Part 150, Air during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor th and announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the process. BCAD will also host opportunities for input throughout the Study. BCAD e project website for the latest study information hank you for your interest and participation.
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	u would like the FLL Part 150 Study to address
 ✓ Arrivals □ Departures ✓ East Flow □ West Flow ✓ Nighttime operations (10pm -6am) 	 Early morning operations ☐ FAA airspace changes ☐ Frequency of operations ☑ Overflights related to the new south runway ☐ Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach□ Fort Lauderdale (east of FLL)□ Fort Lauderdale (north or west of FLL)□ Hollywood□ Davie	□ Plantation□ Cooper City☑ Southwest Ranches□ Weston



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

HIGHEN AITITODE ('8 5000') AND CONFIGURE	EXTENDED FLICHT OPPISCHEN PATH
HIGHEN AITITODE ('& 5000) AND CONFIGURE	
Far landing Price To outer maples	HIGHEN DITITODE ('& 5000') AND CONFIGURE
	Icis language Prices TO OUTER MARKER





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Ernie Sugris	+	
3		
Address 3216 SW 50TH LN		
DAVIE FL 33314		
Email Address <u>Ysiegriste bell 50</u>	oth net	
Meeting Location South west Ronches		
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Internations communities. This study, a "Part 150 Study," will follow of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future opposencourages all interested parties to monitor the prand announcements at www.fllpart150.com . Thank What are the most significant concerns that you we	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the Noise Compatibility Planning. At key points is on study progress. BCAD will also host ortunities for input throughout the Study. BCAD oject website for the latest study information k you for your interest and participation.	
about aircraft flight activity (select up to 3)?	ould like the FLL Fait 130 Study to address	
☐ Arrivals	Early morning operations	
☐ Departures	☐ FAA airspace changes	
☐ East Flow	☐ Frequency of operations	
West Flow	☐ Overflights related to the new south runway	
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway	
Where do you live?		
☐ Dania Beach	☐ Plantation	
\square Fort Lauderdale (east of FLL)	☐ Cooper City	
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
☐ Hollywood	□ Weston	
☐ Davie	☐ Other	



Comment Form

2200 SW $45^{\rm th}$ Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

As the repropentative for Noise Monitor #1, I'm
Still concerned about Shifting patterns, Noise has diminished as the ISES corndor to Giftin Ro tot
diminished as the ISES corndor to Giffin Ro tot
Posidents of my Community (Everybodos Lakes) are Still concerned a hout noise lavels in carly AM 2 at support dinner timo.
Still concerned short noise levels in corly AM
2 at supportaining time.





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Vrome Siegnist	
Address 3216 St.) 50 CAN &	
DAVIE FL	
Email Address _ ysiegriste belkouthine	<u>.</u>
Meeting Location Sw Panches	
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood International Communities. This study, a "Part 150 Study," will follow the Code of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future opposite encourages all interested parties to monitor the proposition of the project and announcements at www.fllpart150.com . Than	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the tollow the process outlined in Title 14 of the tollow the process outlined in Title 14 of the tollow the Study progress. BCAD will also host ortunities for input throughout the Study. BCAD oject website for the latest study information
What are the most significant concerns that you we about aircraft flight activity (select up to 3)?	ould like the FLL Part 150 Study to address
☐ Arrivals	Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	Frequency of operations
West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future		
project updates, please provide your contact information on the other side of this form.		





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	WN
Address 4801 5W 188 AVE	
SW RAUdies FL 3	
Email Address JOHN 42CC 13ell	south. NET
Meeting Location SWR TOWN	HALL 11/13/17
communities. This study, a "Part 150 Study," of Code of Federal Regulations (CFR) Part 150, A during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor the and announcements at www.fllpart150.com .	nternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points pdates on study progress. BCAD will also host e opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	💢 Early morning operations
☐ Departures	☐ FAA airspace changes
🔁 East Flow	☐ Frequency of operations
, □ West Flow	Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	Southwest Ranches
☐ Hollywood	□ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

ON EAST OPS, USE 'CRD' CONSTAND RATE DESCE
FROM 5000. INTERCEPT GLIDESTOPE FOR IOL and
10R at 5000' AS MANDATORY MIN ALTITUDE,
ARRIVALS SHOULD "ALL" HAVE 5000" MANDATORY FLOOR UNTIL GS TATOROT,
TOWER TO TOWER LATE NIGHT LOW LEVEL NO LONGER ACCEPTABLIE,
DOWN WIND LEGS SHALL MAINTAIN 5000 AND & NO EARLY TURNS UNTIL UNDER
GLIPE SLOPE,
ALL SPACE BASED APPROACHES SHALL ALSO MAINTAIN 5000' UNTIL DESCENT,
MIAMI TRACON SHALL MODIFY AIRSPACE TO ACCOMPLISH THESE CONCEPTS
1 ess NOISE AND SMALLER CARBON FOOTBRINT!

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Tool M.	
First and Last Name Joe / MA	
Address 4820 SW 18	P8 AUE
SOUTHWEST RANCHES	8
Email Address Joe MAINS CBEWS	SOUTH NET
Meeting Location Southwest Ra	INCHES
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information Thank you for your interest and participation.
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☑ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

AFTER TALKING TO A COUPLE PICOTS
ABOUT MY CONCERNS ON THE HOUSE
LEVEL OVER MY HOUSE & BELIEVE
WHAT WOULD HELD THE TOWN OF
SOUTHWEST RANCHES ITS RESIDENCE AND
LIVESTOCK IS TO MAINTAIN ON RUNWAY
#10 5000 FT. THE GLIBE PATH I BELIEVE
THAT WOULD MAINTAIN THE LOWEST
DB FOR DUR TOWN.





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Douglas	McKav
Address 4851 5, W 130 TA	Ave
Southwest Ranc	hes FL 33330
Email Address DMª Hay @ 5 WA	1.049
Meeting Location <u>Southwest</u>	
Code of Federal Regulations (CFR) Part 150, And during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
East Flow	\square Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	□ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Great Public Work Shop!!!





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Control of the Contro	97 (2)
First and Last Name Steve Bre	itkrour
Address 5/20 (W 195	Terrace
	wher FL 33372
Email Address Steve @ Bre	tkreuz.org
Meeting Location SWR TOM	in Hell
Code of Federal Regulations (CFR) Part 150, Aiduring the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . To the contract of the contract o	ternational Airport (FLL) with the surrounding vill follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
🛚 Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	\square Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
\square Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	✓ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other





Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Since the new vanway has opened I
have noticed an increase in poise Specifical
I hear what sounds like a beving of
the engines as they fly over houd. It is relatively crashat and then much louder for a short period of time.
relatively crashed and then much louder for
a short period of time.
It would be good if this would be smoothed out
smoothed out

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Page 1

Public Information Workshops for Part 150

Airport Noise Compatibility Planing Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Southwest Ranches Town Hall 13400 Griffin Road Southwest Ranches, 33330

> November 13, 2017 6:00 p.m. - 8:30 p.m.

United Reporting, Inc. (954) 525-2221

Thereupon, the following proceedings were had:

MS. MARRAPODI: The -- I don't have any problems with planes and noises. Because of the way technology moves, the planes are getting quieter and quieter anyway. So I think, by the time -- I am going to make a fuss now; by the time, you know, like five, ten years from now, it doesn't matter, because the planes are so quiet that you won't even notice them.

I like to see more trees, and I know they say they -- they do and they don't absorb the noise; but I would rather see trees than roads, and I -- as long as planes bring in revenue, income, you know, and keeps our taxes, I can live with the noise. If I don't like it, I move. Very simple.

(Whereupon, a recess was had.)

MR. JOHNSON: I was just concerned about the noise coming down for the horses. There is a lot of horses around here. That's namely all we have around here is horses. There are a few cows, too, but, I mean, namely it's horses.

The reason why noise is so important is because there is a lot of horses that are just giving birth, and loud noises can cause them to give birth early, or they can hold it, and the

United Reporting, Inc. (954) 525-2221

```
Page 3
 1
           horse doesn't make it; the colt won't make it.
 2
           That's it.
                   (Whereupon, a recess was had.)
 3
                 (Whereupon, no other attendees volunteered to
 4
 5
           put comments on the records and the proceedings
           were adjourned at 8:30 p.m.)
 6
 7
 8
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
```

United Reporting, Inc. (954) 525-2221

Page 4 CERTIFICATE THE STATE OF FLORIDA) COUNTY OF BROWARD) I, EMILY SCOTT, certify that I was authorized to and did stenographically report the requested portions of the foregoing proceedings and that the transcript is a true and complete record of my stenographic notes. Dated this 14th day of November, 2017. EMILY SCOTT

United Reporting, Inc. (954) 525-2221

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Comments

DATE: Tuesday, November 14, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Anne Kolb Nature Center

751 Sheridan St., Hollywood, FL 33019



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Debva Case	COMMISSIONER
Address 322 Buchanan	St., PHA-1
Hollywood, F	ZL ,
Email Address dcase who lyw	DOED FLORG
Meeting Location Anne Kolb	Lature Park
Code of Federal Regulations (CFR) Part 150, Air during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD are project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	☐ Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
☐ West Flow	Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
Hollywood	☐ Weston
☐ Davie	☐ Other

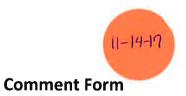


Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

by DCC1, 2017	if any.	Hankem
		a vertical and a vert





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Mitchell Ryan Ston	ie.
Address 501 E Dania Beach Blud	14
Dania Beach, FC 33004	
Email Address M. Tyanstone 24 agm	ail.com
Meeting Location Ann Kolb	
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Internations Communities. This study, a "Part 150 Study," will for Code of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future opposencourages all interested parties to monitor the prand announcements at www.fllpart150.com . Than What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the tour Noise Compatibility Planning. At key points is on study progress. BCAD will also host portunities for input throughout the Study. BCAD oject website for the latest study information k you for your interest and participation.
☐ Arrivals	Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	$\hfill \square$ Overflights related to the new south runway
☑ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

We need to ensure that there is an open and neighborly
dialog between Dania Brach and the Part 150 study.
We need to work together to address the concerns
of the residents of Dania while allowing for the growt
dialog between Dania Beach and the Part 150 study. We need to work together to address the concerns of the residents of Dania while allowing for the growt of the airport which will benefit air community.
<u> </u>



BROWARD COUNTY

AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport

Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	Anton
Address 1900 Van Buc	in st opt 502
Follywood, 57 3300	,
Email Address SCRONTHUS	e doj. Cen
Meeting Location Am /coll	(enter
during the project, newsletters will provide upon additional public workshops to provide future of	ernational Airport (FLL) with the surrounding ill follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points dates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD is project website for the latest study information hank you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☐ Departures	FAA airspace changes
☐ East Flow	Frequency of operations
☐ West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
Hollywood	☐ Weston
☐ Davie	□ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

of attendance. I Think you missed the Noat by not explaining in all your Noat by not explaining in all your Literature, that 6-8:30 OLD not maple De house of lecties you need to explain To the public exactly what the format who on that They would know that they could come for As how at my time and get a wealth of Information All Could guite A lot. I vergresent the Converse quite A lot. I vergresent the Excusing to beging a part of the Trongular Out 150 Tours And sold surfaces the Commence of And the formation of Commence and look Converse to beging a part of the Trongular Out 150 Tours And sold surfaces the Commence And the contine without made to	1/2
OF Attendance I Think you missed the Societ by not explaining to all your Literature, that (e-8:30 Of I not mean Jo house of lectures you nook to explain To tree public exactly what the formal who on that They work know that they come come for an how at any time and get a weath of information All And FLL. Porcowally I Love this format and Learned quite A lot. I represent the Commerce to beging a part of the Technical Commerce to beging a part of the Technical Out 150 Town	my biggest Complaint 15 IAN & the Area
Literature, that 6-8:30 Di 2 not meand Literature, that 6-8:30 Di 2 not meand Literature of lectures you need to explain To tro public exactly what the format was on that They was know that they con a come for an how at any time and get a wealth of Information all conditions the tornat and Lever FLL. Love this tornat and Lover to present the Commerce of Commerce and look Commerce to being a part of the tempinal Out 150 Toam Con some are commercial	of attendance. I Think you missed the
Literative, that 6-8:30 Did not mand 2/2 hours of lectures you nook to explain To the public exactly what the format who so that They work know that they come come for An how at my time are get a wealth of Information All And FLL. Leave this format and Leave quite A fot I represent the Excusive many of Commen and fool Excusive to being a part of the Trenmin Out 150 Toom As lost of my sma are commercial mixtures after Sub a Dit Blue I	over the in principal tour your
De toire of lectures for read to explain To the public exactly what the format MAS SON THAT They would know that they CONDE Come for Au how AT Any time AND TELL. POCCOMANY I Loved this tormat and Lecture quite A fot. I represent the Explaints Change of Commune and fool Excuses to being a part of the Technical Out 150 Toom As word of my some are commercial	Literature, that 6-8:30 DIZ not mean
To tro public exactly what the Cornett has they was so that They was know that they come come for an how at my time and for a wealth of Information all assist FLL. Socrowally I Love this Cornet and Learnes quite a fot. I represent the tringular of Commence and fool tringular to being a part of the Technical Osar 150 Toom and so the Commence of the Socrowall of the Commence of Commence and so that the Commence of the Socrowall of the Commence of	2/2 house of letties you need to explan
COUR COME TO AN POUR AT MY TIME AND FLL. POCHOWALL I LOVE this COMMIT AND LOUNDE QUITE A fot. I represent the ROLLING CHAMBER OF COMMINGE AND BOOK ROLLING TO BOOK A PART OF the Technical Out 150 Toom As lost of my some are commercial Mistres Outs Sure Sure Sure I	To the public exactly what the formal
COUR COME TO AN POUR AT MY TIME AND FLL. POCHOWALL I LOVE this COMMIT AND LOUNDE QUITE A fot. I represent the ROLLING CHAMBER OF COMMINGE AND BOOK ROLLING TO BOOK A PART OF the Technical Out 150 Toom As lost of my some are commercial Mistres Outs Sure Sure Sure I	was so that They word know that they
CONST FLL. COCHONALL I LOVE THIS COUNT AND LOCKONALL I LOVE THIS COUNT AND LOCKED QUITE A LOT I VEDICATE THE CONNECT COMMENT OF COMMENT AND LOOK COCHONAL TO DATE A PART OF THE TECHNICAL ONT 150 TOMM COS LOTE OF MY SING AVE COMMENTAL AND LOTE SURE SURE IN THE ENTRY IN	cours come for my how st me
CONSTITUTE TOUR THIS COUNT AND LOCKONALLY I LOVE THIS COUNT AND LOVE TO SOME AND LOOK TOO TOO TOO TOO TOO TOO TOO TOO TOO	MA mother and Ba Alburia All Top Com
Course Change of Commen and Jook Course to being a part of the technical Out 150 Toan Course of my sons are commercial Alstrus Out of Sure 2 Det. Blue I	arsy FLL.
Course Change of Commen and Jook Course to being a part of the technical Out 150 Toan Course of my sons are commercial Alstrus Out of Sure 2 Det. Blue I	for townot gift swal I planows
Out 150 Tom A part of the Technical Out 150 Tom Some Are commercial As last of my some Are commercial Astrono Olato Sure a Tit. Blue I	LOUND guite A fot I represent the
Out 150 Tom A part of the Technical Out 150 Tom Some Are commercial As last of my some Are commercial Astrono Olato Sure a Tit. Blue I	Jost from summer so remain scarplists
As lost of my sons are commercial Notices Olato (SUR) IN. Blue I	wayse of 20 trap a great of seaword
As lost of my sons are commercial	Out 150 Toan
I forth file & Aus Surge Surger	
the strong verted interest	I , love the said south
in the ontio wister marty	how a very strong vested interest
	in the ontine wisten martin



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

Comment Form

F L O R I D A 954-359-6100	
First and Last Name Deneze	falodo
Address Zal Sw 60 Les	Macl
Email Address Seylalada Ogr	neil com
Meeting Location Anne Kolb Neitur	c Center
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points edates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD me project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☐ West Flow☐ Nighttime operations (10pm -6am)	 Overflights related to the new south runway Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considere
during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.

Page 1

Public Information Workshops for Part 150

Airport Noise Compatibility Planing Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Anne Kolb Nature Center 751 Sheridan Street Hollywood, 33019

November 14, 2017 6:00 p.m. - 8:30 p.m.

United Reporting, Inc. (954) 525-2221

Thereupon, the following proceedings were had:

MR. LOLESKI: Dimce, D-I-M-C-E, Loleski, L-O-L-E-S-K-I, at 4500 Southwest 25th Terrace.

I am very much affected, especially in the nighttime. Any time of the night, the planes fly. I cannot sleep. My house, it's not mean nothing for me today because I cannot live in it. If I cannot sleep in it, what I need the house for? And the flying, 11 o'clock, 12 o'clock, 5 o'clock, they start it. I only have a few hours to sleep.

And I have a serious problem: If I don't wash the table outside, what I have in my backyard, three days later, you can write your name how much dust is there. My car is parked in the front, like somebody put a can of oil on the top when I wash it, nothing but oil on the top of the car.

If my window is cracked a little bit, inside I can smell the fumes and a black particle coming in the house from the thing. My roof was a red; now it's totally black. My gutters of the rain, what they catching, they turning black. My house looks like it's there a hundred years; it's only ten years old.

I like to have some kind of -- some kind of response for my life. After the planes start

United Reporting, Inc. (954) 525-2221

flying, they put a pacemaker in me, and I'm very concerned for my life.

Because I live in the United States where I have Constitution rights, at least to have peace and quiet in my house, that's guaranteed by Constitution of United States.

Now, everybody makes money out of this. We can start with the airport. We start with the taxing. We start with the hotels. We start with the Port Everglades, all of these big cruise ships. Everybody makes money.

I pay my tax every time on time. I just sent a check three days ago, and nobody come to ask me.

One night, there was all night the planes.

Because they closed the northbound runway, all the planes was concentrate on the south. I was so tired. I didn't sleep all night.

I went to the airport office there. They almost going to lock me up. They going to take me to jail. There was six police officers come there, like I'm the biggest criminal in the country, and I am only looking for my rights. I went there to speak to somebody: Oh, no, you have to come later, three hours later. We have nobody now to speak to you.

United Reporting, Inc. (954) 525-2221

The next day I went to the commissioners, and I got a worse reception there. They come, two sheriffs there, to watch me when I come into Broward Governmental Center and watch me when I come out, like the biggest criminal in Broward County.

I work 35 years for Broward County. I helped build this county, and now what I got?

MS. LOLESKI: Calm down. You are getting excited. We have to look to the future.

MR. LOLESKI: What future? There is no future.

MS. LOLESKI: Can I input something because -my name is Luba Loleski, and the house location,
it's at four hundred -- you got that?

What we are looking with the location of the house, it's within one mile, under -- direct under the runway --

MR. LOLESKI: Direct landing pad.

MS. LOLESKI: -- on the landing; and if we cannot live, another person cannot live, either.

We have put for rent, the house. The people going to come and say they love the house, but once the plane flies over, they turn around, and they don't want to do anything with it. So we cannot --

United Reporting, Inc. (954) 525-2221

to try to sell it, we have been putting on and off and on and off, and nothing has happened.

What we are looking is, because it's fairly new, the house and the windows and doors are hurricane proof, we thought that that would be sufficient enough for the noise; however, when those men came, we did experience — we were a few time out of the city. I had a death in the family, so when we come back, we lost chance for the soundproof.

Anyhow, we are looking whether buyout or relocation, whatever. It's going to be these two, because it's very close under the pad. The sound, we don't think that it's going to help a lot.

It is not just -- I mean, the phone, you cannot use it.

MR. LOLESKI: The TV stops.

MS. LOLESKI: It stops, the TV stops.

The shade that comes over through the window on the table, it's unbelievable.

MR. LOLESKI: The plane comes in the house, the shape of the plane coming inside the side.

MS. LOLESKI: Inside the house.

 $\ensuremath{\mathsf{MR}}\xspace$. LOLESKI: The nighttime lights go through and go to the other side.

United Reporting, Inc. (954) 525-2221

1 MS. LOLESKI: It's unbelievable.

So taking in consideration so many things we are experiencing, it is the best that it's purchase the house.

MR. LOLESKI: We are looking for some kind of help. Somebody has to help us, because we live in the United States. We have our rights and --

MS. LOLESKI: So this, too, needs to be considered. I hope this -- this time, the 150 study will help us.

MR. LOLESKI: But it is a wait, two years of wait.

MS. LOLESKI: Two years.

MR. LOLESKI: Two years, we are probably not going to have two years to live.

MS. LOLESKI: Recently he had pacemaker. I don't know if he disclosed that or not. He goes up and down. I am trying to keep him down, and we are out more often. It is what it is.

MR. LOLESKI: It's a residential area.

Seven o'clock in the morning, you cannot cut the grass. I mean, noise, you cannot -- the dogs cannot bark. Ten o'clock, nobody can make loud music in the residential area.

But 12 o'clock come, I got a big jet come over

United Reporting, Inc. (954) 525-2221

the house. Five o'clock come, I am up, no more sleeping. They are running over the house.

MS. LOLESKI: He said, who I am going to call? If somebody intrudes you that much, I can call the police and help out. Who we going to call for the plane coming? Really, that house, something we need to do about it.

MR. LOLESKI: Thank you.

MS. LOLESKI: Thank you.

(Whereupon, a recess was had.)

MS. WRIGHT: Pat Wright.

We live directly over the pathway of the south runway in the west there, and so the noise is really loud. We would really appreciate it if, on holidays, they didn't even run any planes over us. The landings of the planes are a whole lot louder than the takeoffs going over us and — because we live in the west.

It would be nice if they could take off at a steeper rate so that the noise is maybe less minimal when they do take off over us and possibly stay a little higher up and come down at a greater angle, although that may make it worse for the neighbors that are closer to the airport, the end of the runway -- I don't know that -- which we

United Reporting, Inc. (954) 525-2221

1 would not want that.

Ideally, if they could just stop landing over us and move those over to the north runway, it would be great.

And one comment I do want to make is that I used to complain. My husband and I, my neighbors, and other people I knew, used to complain about the noise. We have all given up, because nothing is ever done. We were told lies about why a plane was flying over at 1 o'clock in the morning, or they would tell us why or just not to tell us the reason, and complaining makes no sense anymore. It's just — it's a futile waste of our time, absolutely futile.

I was wasting about half of my day writing down complaints and trying to get them sent off and not going through, not being answered, having to make phone calls. That's asinine for that kind of behavior.

We really feel that we have -- Dania Beach is the most affected town, and we feel that BCAD really does not care about us. If they did, they would really, seriously address the issues we have and make improvements so they can lower the noise for us.

United Reporting, Inc. (954) 525-2221

I guess that's it.

(Whereupon, a recess was had.)

MR. LUEDTKE: People know me. People have called me by my first name, but I don't know some of them. She suggested they all have name tags.

Look where the name tags are: Down here under their jackets. Name tags belong so you can read them and know who the person is. I shouldn't have to look down there at your crotch to see that you have one.

(Whereupon, a recess was had.)

MS. FUENTES: Alma, A-L-M-A, Fuentes, 200 Southeast 5th Avenue, Dania, 33004.

So I live right next to the airport, and I'm new to the area. I am a resident, and I've been here now going on two years -- we'll say two years.

And at the beginning, you know, I heard an airplane once in a while: Oh, exciting, that's fine. Other times, I did not hear it; but, lately, I am a little concerned at the noise level.

I remember when they voted on the extension of the airport way back then that the residents in the area, homeowners, were complaining and had a meeting about it, because of the noise level issues; and the airport won, and they got the

United Reporting, Inc. (954) 525-2221

extension of that runway, whatever it was, back then.

Now it happens to me, the airplanes are coming a little bit further south, okay, south of the airport, and it happens more so at 5 o'clock on the morning on a Sunday.

I want to say today, one at 5 o'clock flew so close over my house that I was going to duck. The sound was -- and I'm not exaggerating. Maybe I need new windows. I don't know.

So, again, my fear, I'm here for the reason that we need to keep it under control before the airport decides that they are going to do their own different routing that has not been, I want to say, voted on or approved by whoever does the approving.

So we deserve -- as residents, we were here before those extensions of this airport. We deserve peace and tranquility in our homes, and we like where we live. We love the community. I should not have to move, and I just don't want it to get out of control and out of hand noise-level-wise and the hours of operation, and that appears to be happening, as -- from what I can hear. Okay.

(Whereupon, no other attendees volunteered to

United Reporting, Inc. (954) 525-2221

	Page 11
1	put comments on the records and the proceedings
2	were adjourned at 8:22 p.m.)
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

United Reporting, Inc. (954) 525-2221

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Comments

DATE: Wednesday, November 15, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Deicke Auditorium

5701 Cypress Road, Plantation, FL 33317



Comment Form

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and last Name Keyin (300ha	ta.	
Address 8100 Cleary Bird	Apt 1601	
Email Address Kevin Squehen Ogmail.com		
Meeting Location Plantation		
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD are project website for the latest study information thank you for your interest and participation.	
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address	
☐ Arrivals	Early morning operations	
☐ Departures	☐ FAA airspace changes	
☐ East Flow	☐ Frequency of operations	
₩ West Flow	\square Overflights related to the new south runway	
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway	
Where do you live?		
☐ Dania Beach	☑ Plantation	
\square Fort Lauderdale (east of FLL)	☐ Cooper City	
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
☐ Hollywood	☐ Weston	
☐ Davie	☐ Other	



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at		
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.		
1		



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Many Hun	Tohnston	
Address city of Fort Landerdale		
1		
Email Address	fort lauderdale, gov	
Meeting Location Mantation		
encourages all interested parties to monitor the and announcements at www.fllpart150.com . The What are the most significant concerns that you	ernational Airport (FLL) with the surrounding II follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points lates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD a project website for the latest study information mank you for your interest and participation.	
about aircraft flight activity (select up to 3)?	₩	
✓ Arrivals☐ Departures	Early morning operations	
☐ East Flow	☐ FAA airspace changes☐ Frequency of operations	
□ West Flow	 Overflights related to the new south runway 	
Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway	
Where do you live?		
□ Dania Beach	☐ Plantation	
\square Fort Lauderdale (east of FLL)	☐ Cooper City	
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
□ Hollywood	Weston	
□ Davie	☐ Other	



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I am interested in whether FUL will utilize
I am interested in whether FUL will utilize the Iso 20906 as part of the master
plan.
· ·



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name John 4 Li	sa Barter
Address 7180 SW 18th SA	-
- Phototion, Fl.	33317
Email Address Broken Door 40	Dellsouth net
Meeting Location Derke Qued	· ·
The Broward County Aviation Department (BCAI compatibility of Fort Lauderdale Hollywood Intecommunities. This study, a "Part 150 Study," will Code of Federal Regulations (CFR) Part 150, Airp during the project, newsletters will provide updated additional public workshops to provide future open courages all interested parties to monitor the and announcements at www.fllpart150.com . That What are the most significant concerns that you about aircraft flight activity (select up to 3)?	rnational Airport (FLL) with the surrounding follow the process outlined in Title 14 of the ort Noise Compatibility Planning. At key points ates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD project website for the latest study information ank you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Try cancelling the 5 degree turn on the
N. runway.
M. runway. Have the planes their NW turn over the grades like they use to.
the grades like they use to.
of Leniversity Dr. Causing excessive Noise level the to the increased thrust
of Leniversity Dr. Causing excessive
noise level the to the increased thrust
level in the motor to give it lift.
Can't enjoy being outside. Can't Keep windows open. Can't even have a Conversation intil places pass.
windows open Cant quen have a
Conversation intil Dlanes Dass.



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

□ Arrivals ☒ Early morning operations □ Departures ☒ FAA airspace changes □ East Flow ☒ Frequency of operations ☒ West Flow ☐ Overflights related to the new south runway ☐ Nighttime operations (10pm -6am) ☒ Changes in flight paths for the north runway Where do you live? ☐ Dania Beach ☐ Fort Lauderdale (east of FLL) ☐ Cooper City ☐ Fort Lauderdale (north or west of FLL) ☐ Southwest Ranches ☐ Hollywood ☐ Weston	First and Last Name Dale Wilson	
Email Address Year Ptysolutions @ colicom Meeting Location Plantation The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)? Arrivals Departures East Flow Frequency of operations West Flow Overflights related to the new south runway where do you live? Changes in flight paths for the north runway where do you live? Plantation Fort Lauderdale (east of FLL) Southwest Ranches Hollywood Weston	Address 681 SW 75 Terrac	e
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)? Arrivals Arrivals Bearly morning operations FAA airspace changes FEQUENCY of operations FAA airspace changes FEQUENCY of operations Changes in flight paths for the north runway of Changes in flight	NI II 4	51.7
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)? Arrivals Early morning operations FAA airspace changes East Flow Frequency of operations Fequency of operations West Flow Overflights related to the new south runway Nighttime operations (10pm -6am) Mere do you live? Changes in flight paths for the north runway Where do you live? Plantation Fort Lauderdale (east of FLL) Cooper City Fort Lauderdale (north or west of FLL) Southwest Ranches Hollywood	Email Address real ptysolutions	2 aolicom
compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)? Arrivals Early morning operations FAA airspace changes Frequency of operations FOU Changes in flight paths for the north runway Changes in flight paths for the north runway Changes in flight paths for the north runway Changes Changes Plantation Fort Lauderdale (east of FLL) Fort Lauderdale (north or west of FLL) Fort Lauderdale (north or west of FLL) Hollywood Weston	Meeting Location Plantation	
about aircraft flight activity (select up to 3)? ☐ Arrivals ☐ Departures ☐ East Flow ☐ West Flow ☐ Nighttime operations (10pm -6am) ☐ Departures ☐ Changes in flight paths for the north runway ☐ Dania Beach ☐ Fort Lauderdale (east of FLL) ☐ Fort Lauderdale (north or west of FLL) ☐ Southwest Ranches ☐ Hollywood ☐ Weston ☐ Weston ☐ Weston	compatibility of Fort Lauderdale Hollywood Intercommunities. This study, a "Part 150 Study," will Code of Federal Regulations (CFR) Part 150, Airpoduring the project, newsletters will provide updated additional public workshops to provide future open encourages all interested parties to monitor the	rnational Airport (FLL) with the surrounding I follow the process outlined in Title 14 of the ort Noise Compatibility Planning. At key points ates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD project website for the latest study information
□ Departures ☒ FAA airspace changes □ East Flow ☒ Frequency of operations ☒ West Flow □ Overflights related to the new south runway □ Nighttime operations (10pm -6am) ☒ Changes in flight paths for the north runway Where do you live? □ Dania Beach □ Fort Lauderdale (east of FLL) □ Gooper City □ Fort Lauderdale (north or west of FLL) □ Southwest Ranches □ Hollywood □ Weston	What are the most significant concerns that you about aircraft flight activity (select up to 3)?	would like the FLL Part 150 Study to address
□ East Flow □ Overflights related to the new south runway □ Nighttime operations (10pm -6am) □ Changes in flight paths for the north runway □ Dania Beach □ Plantation □ Fort Lauderdale (east of FLL) □ Cooper City □ Fort Lauderdale (north or west of FLL) □ Southwest Ranches □ Hollywood □ Weston	☐ Arrivals	K Early morning operations
₩ West Flow	☐ Departures	▼ FAA airspace changes
 □ Nighttime operations (10pm -6am) □ Where do you live? □ Dania Beach □ Fort Lauderdale (east of FLL) □ Fort Lauderdale (north or west of FLL) □ Hollywood □ Weston 	☐ East Flow	$ ot \!$
Where do you live? ☐ Dania Beach ☐ Fort Lauderdale (east of FLL) ☐ Cooper City ☐ Fort Lauderdale (north or west of FLL) ☐ Southwest Ranches ☐ Hollywood ☐ Weston	🔀 West Flow	\square Overflights related to the new south runway
 □ Dania Beach □ Fort Lauderdale (east of FLL) □ Fort Lauderdale (north or west of FLL) □ Hollywood □ Weston 	☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
☐ Fort Lauderdale (east of FLL) ☐ Cooper City ☐ Fort Lauderdale (north or west of FLL) ☐ Southwest Ranches ☐ Hollywood ☐ Weston	Where do you live?	
 □ Fort Lauderdale (east of FLL) □ Cooper City □ Southwest Ranches □ Hollywood □ Weston 	□ Dania Beach	✓ Plantation
☐ Hollywood ☐ Weston	\square Fort Lauderdale (east of FLL)	☐ Cooper City
	\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Davie □ Other □ Other	☐ Hollywood	☐ Weston
	□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Additional noise monitoring stations should be
installed along I-595 on the north side between University Drive and the Florida Turnpike.
University Drive and the Florida Turnpike.
The current 15° turn used in western departures should be extended much farther west before the turn is
be extended much farther west before the turn is
made.



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name DAVE GOLD	MAN	
Address 5761 5 W 13 St.		
Plantation F1.		
Email Address GOBY 522 @ quail-Com		
Meeting Location Die Ke		
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address		
about aircraft flight activity (select up to 3)?	ould like the FLL Part 150 Study to address	
☐ Arrivals	☑ Early morning operations	
☐ Departures	☐ FAA airspace changes	
☐ East Flow	\square Frequency of operations	
West Flow	$\hfill \square$ Overflights related to the new south runway	
Nighttime operations (10pm -6am)	Changes in flight paths for the north runway	
Where do you live?		
 □ Dania Beach □ Fort Lauderdale (east of FLL) □ Fort Lauderdale (north or west of FLL) □ Hollywood □ Davie 	Plantation Cooper City Southwest Ranches Weston Other	



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport

Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

1 - - 1

I his Noise level and low
flying Aircraft is a disgrace to
our I city. We live Jout Legge.
thinking we will not be polluted with
noise land aircraft fuel. I will be
contacting my senator to complain
but we need aviation Dept. with us
People should not be subjected to
This. It was not this way when I
moved here in 1979,
FIX THIS



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Down & Deth	Martins	
Address 1941 8W73 Av	c. Blantation, FL. 33317	
Email Address		
What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)?		
☐ Arrivals	☐ Early morning operations	
∑ Departures	\square FAA airspace changes	
☐ East Flow	\square Frequency of operations	
☐ West Flow	\square Overflights related to the new south runway	
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway	
Where do you live?		
☐ Dania Beach	Plantation	
☐ Fort Lauderdale (east of FLL)	☐ Cooper City	
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
☐ Hollywood	☐ Weston	
☐ Davie	☐ Other	



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Our concern is	The p	Dint W	here c	coarting
Plight durn non orrivals and v patterns bring Maghbarheads.	thbain	d and	the e	east flow
arrivals and v	Vest flo	an da	sature	These
patterns bring	flights	direc	Flu DY	er Dur
Wind barhoods.			7	
				-
9				
·				



Comment Form

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name May	KROCH
Address S961 SW FI	18 St 3331)
Email Address FL Gal Gn &	gal. Ca
Meeting Location	Plantata
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Internations Communities. This study, a "Part 150 Study," will for Code of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future opposencourages all interested parties to monitor the prand announcements at www.fllpart150.com . Than What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the toler Noise Compatibility Planning. At key points is on study progress. BCAD will also host ortunities for input throughout the Study. BCAD oject website for the latest study information k you for your interest and participation.
☐ Arrivals	☐ Early morning operations
.X Departures	☐ FAA airspace changes →
☐ East Flow	\square Frequency of operations
West Flow	$\hfill \square$ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



1

AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport

Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

10

1

Reguest Then to use the original
Pland to so Strayt West until University Drive Bajore turning -
Oller St R1 84 and 595
not South Plantation



Comment Form

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	roch	
Address 5961 SW 18th 5t.		
Plantation, FC 333	17	
Email Address jskroch 18@ yahoo com		
Meeting Location Plantific		
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation.		
What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ould like the FLL Part 150 Study to address	
☐ Arrivals	☐ Early morning operations	
▼ Departures	\square FAA airspace changes	
☐ East Flow	\square Frequency of operations	
凌 West Flow	\square Overflights related to the new south runway	
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway	
Where do you live?		
☐ Dania Beach	🗷 Plantation	
\square Fort Lauderdale (east of FLL)	☐ Cooper City	
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
☐ Hollywood	☐ Weston	
☐ Davie	☐ Other	



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Departing Flights Westbourd From the
North runway are turning North to
early to might be time to
consider moving the Airport to a
less populous area.



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Cape	N'
Address 828 CRESTUZEN C	IRUK
WESTON PL 3732	7
Email Address Michael j. Car	selli egnail.com
Meeting Location PLANSATEN	
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood International Communities. This study, a "Part 150 Study," will follow of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future opposencourages all interested parties to monitor the preand announcements at www.fllpart150.com . Than What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the towns of Noise Compatibility Planning. At key points is on study progress. BCAD will also host ortunities for input throughout the Study. BCAD oject website for the latest study information k you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
™ West Flow	$\hfill\square$ Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	> Weston
☐ Davie	☐ Other —



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I AM A FREQUENT USER OF THE BOY SCUUT
CAMP IN DAVIE AND THE AIR NOTICE PARTICULARY
AT NIGHT HAS BEEN UNDESTREARE, PLEASE STUDY
AND MAKE RECOMMENDATIONS TO MAKE THEN BYPEN
USABE AGAIN

AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

Comment Form

F L O R I D A 954-359-6100	ulte 101 • Dania Beach, Florida 33312 •
First and Last Name Kager Has	barkorn
Address 592/500/	6th Court
Plantation, Fo	-33317
Email Address	
Meeting Location Mantat	10
Wiesening Location	
communities. This study, a "Part 150 Study," we Code of Federal Regulations (CFR) Part 150, And during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
What are the most significant concerns that year about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	Early morning operations
Departures	FAA airspace changes
☐ East Flow	requency of operations
West Flow	Overflights related to the new south runway
Wighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other —————



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

No adutional Sheet palleins ove	7
No additional flight pallers ove	_
	_
	_
	_
	_
	_
	_
	-
	_
	_
	_
	_
	_



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Linda and Ric	hard Hondard
1111 0111 01111	Termae/
Address //// 5.//. 147h	jerimo
Mantation, Ph. 3336	17
Email Address Stoddgrd _ line	da a yahoo, com
Meeting Location Desche And	ditorium, Plantation
The Broward County Aviation Department (BCAD)	recently began a study to improve the
compatibility of Fort Lauderdale Hollywood Interr	national Airport (FLL) with the surrounding
communities. This study, a "Part 150 Study," will t	
Code of Federal Regulations (CFR) Part 150, Airpo	
during the project, newsletters will provide updat additional public workshops to provide future opp	, ,
encourages all interested parties to monitor the p	
and announcements at www.fllpart150.com. Than	
What are the most significant concerns that you v	yould like the FLL Part 150 Study to address
about aircraft flight activity (select up to 3)?	
☐ Arrivals	☐ Early morning operations
Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

11 1- Who blut and from
We live in the bluest area of your current
activity chart- at the corners of
University Drive + Peters Road. The
planes initiate their northward turn
and the noise astually ares from the
south all the way around our house.
We cannot have conversation on our
patio or in the family room if the
windows are open. If the windows
windows are open. It The windows
are closed we still have to turn the
T.V. to a higher volume. It hervy
take off times we can hear the next
plane at the same time the noise
from the first plane is diminishing.
So it is constant - every 2 minutes
at Deak times. And it is always at
the Jovesiest time of the year that
we have the west winds that prompt
The take off over us.



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name	F. GEORGE
Address 5841 8W V7 C	OUNT
Email Address DFGEORAGE C	e AOL-COM
Meeting Location DEICKE AU	ONTORUM - PLANTATION
during the project, newsletters will provide upon additional public workshops to provide future of	ernational Airport (FLL) with the surrounding ill follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points dates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD is project website for the latest study information thank you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☐ Departures	FAA airspace changes
™ East Flow	☐ Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	世 Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future	
project updates, please provide your contact information on the other side of this form.	



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	ANKSTON
Address 5860 SW 1374 ST	
PLANTATION, FL 3331	7-5342
Email Address	
Meeting Location PLANTATON	
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Internations Communities. This study, a "Part 150 Study," will follow of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future opposite encourages all interested parties to monitor the prand announcements at www.fllpart150.com . Thank	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the towns of Noise Compatibility Planning. At key points is on study progress. BCAD will also host portunities for input throughout the Study. BCAD oject website for the latest study information
What are the most significant concerns that you we about aircraft flight activity (select up to 3)?	ould like the FLL Part 150 Study to address
 ☐ Arrivals ☑ Departures ☐ East Flow ☑ West Flow ☐ Nighttime operations (10pm -6am) 	 ☑ Early morning operations ☐ FAA airspace changes ☐ Frequency of operations ☐ Overflights related to the new south runway ☐ Changes in flight paths for the north runway
Where do you live?	
 □ Dania Beach □ Fort Lauderdale (east of FLL) □ Fort Lauderdale (north or west of FLL) □ Hollywood □ Davie 	☐ Plantation ☐ Cooper City ☐ Southwest Ranches ☐ Weston ☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

WAS ALWAYS UNDER THE IMPRESSION AIRCRAFT
DEPARTING TOWARD THE WEST WERE TO NOT TURN
NORTH GNITL OVER "THE EVERGLADES", IE, US 27,
UNCESS DUE TO STORMS OUT WEST.
SEEMS LIKE EARLY MORNING FLIGHTS ARE NOW
THRNING NORTH BEFORE US-441 CORRIDOR \$
THERE FORE GOING DIRECTLY OVER RESIDENTIAL
ARFAS IN PLANTATION!
DURING THE DAY THEY GO ON OUT WHERE THEY
ARE SUPPOSED TO & THEREFORE ARE SELDON A
PROBLEM.
MAYBE IT IS A SUPERVISION PROBLEM & WHAT
THEY CAN GET AWAY WITH WHEN NO ONE
15 WATCHING"
Ja Pinkston



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Kussell Presse	21)
Address 6660 Sw 20TH St	Plantation, FL 33317-5105
Email Address mrpressey onetsco Meeting Location Dieke And Plantation	ape.net
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood International Code of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future oppencourages all interested parties to monitor the prand announcements at www.fllpart150.com . Than What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the the Noise Compatibility Planning. At key points as on study progress. BCAD will also host ortunities for input throughout the Study. BCAD roject website for the latest study information k you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☑ Departures	☐ FAA airspace changes
☐ East Flow	Frequency of operations
X West Flow	Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	
\square Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other ————



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I would like planes on the North runway to venture
I would like planes on the North runway to venture further west before twining North. The overflights right now are so loud that I cannot hear my TV in the same room. Moving the flight-path would give a greater time for the planes to lift and that means that their engines will not be straining to lift turn at the same time.
right now are so loud that I cannot hear my TV
in the same room. Moving the flight-path would
give a greater time for the planes to lift and
that means that their engines will not be straining
to lift & turn at the same time.
I also cannot enjoy my exterior to the house due to the frequency of overflights. If I open the windows for fresh air, the planes make me regret it within a few minutes.
due to the frequency of overflights. If I open
the windows for fresh air, the planes make me
regret it within a few minutes.
<u></u>

<u></u>



Comment Form

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Ali + Phyllic	s Andalib
Address 1460 SW 577h	Ave,
Plantation, Fl. 333	17
Email Address ali, a. andalib @	amail, com
Meeting Location Deike auditoriu	Ar-
Code of Federal Regulations (CFR) Part 150, Ai, during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
Arrivals	Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
Mighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Planes are so low when they fly over our house that our windows subtake
house that our windows hebrate
· · · · · · · · · · · · · · · · · · ·



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name CRAHAW	SHARMAN
Address 1741SW 56 AUE	
Email Address g. sharmanoc	comeast.net
Meeting Location Diecheand	itorium Plantetion
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . The state of the parties are the parties are the parties are the parties are the parties and announcements at www.fllpart150.com . The parties are the parties ar	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the report Noise Compatibility Planning. At key points edates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
West Flow	☐ Overflights related to the new south runwa
Nighttime operations (10pm -6am)	hanges in flight paths for the north runway
Where do you live?	
☐ Dania Beach	Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Note from maps there is no noise monitor
Note from maps there is no noise monitor near junction of tumpine + I 595. This is where significant noise occurs in W.
where significant noise occas in w.
provailing wind
Late night noise ofter 10 pm has increased

Public Information Workshop for Part 150

Airport Noise Compatibility Planning Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Deicke Auditorium 5701 Cypress Road Plantation, FL 33317

November 15, 2017 6:00 p.m. - 8:30 p.m.

United Reporting, Inc. 954.525.2221

Thereupon, the following proceedings were had:

MR. GUTIERREZ: Alex Gutierrez,
G-U-T-I-E-R-R-E-Z.

All right. So I'm in the Plantation area, 595, University area. I really don't have a problem with the noise from the airplanes. I mean, they really don't bother me.

But the noise that really bothers is the 595 noise. But as far as the airplanes taking off or coming in for arrivals, there are really no -- there's no problem with them. I mean, especially from inside the house, you hardly even hear them. When you're outside, you hear a little bit, but it's not that bad, so I don't see there being any issues with the extended runway or airport operations. The problem is, as far as noise, is just the 595 traffic, which you can hear the noise from where 595 is all the way to Davie Road, which is probably like a mile or after a mile, between a half a mile and a mile. So, other than that, I mean, I don't see any problems with the airport.

(Whereupon, a recess was had.)

MR. TINGOM: Peter S. Tingom. I guess the first thing I'd like to say is I think it's

important for us to get citizen input on these noise settings and listen to the people.

My few suggestions would be, number one, when they take off to the west, to make the flight pattern about three to five miles further west to reach altitude and to have the noise and the acceleration reduced by not pumping the engines to get to altitude so quickly.

My second thing is to make sure that, as we increase volume, and we will increase volume, that we take into account that the manufacturers are responsible for making quieter engines, which will assist in solving these problems in two directions.

(Whereupon, a recess was had.)

MS. FREUND: Muriel Freund, F, like Frank, R-E-U-N-D, like David. And the first name is M-U-R-I-E-L.

And my first comment is in reference to the noise of the planes coming over my home. I live in Plantation Isles south of Peters Road near South Plantation High School and the planes, I never know when they are going to be flying over the house, and they can be flying over the house after 12:00 o'clock midnight at night, 1 or 2:00

United Reporting, Inc. 954.525.2221

in the morning. They can start in the morning at 4 or 5:00 and then they'll keep going one right after the other. And then it's all day long.

And I live in a house that has impact windows and impact doors. The windows are very heavy windows and they're very secure. So, therefore, the noise is really bothersome and it's really, really loud and noisy. I have tried at times to log the planes as they are going over, put down the time, but I kind of got lost in doing that because I wanted to have factual data. That if I presented it to someone, I had that.

And besides the noise of the planes there's the dirt of the planes. I had the house pressure cleaned not more than two and a half years ago and it is filthy dirty again. It cost me \$500 to have it pressure cleaned and on top of that the City of Plantation then calculates your sewage charge by your water charge. But the water coming off the pressure cleaning goes into the ground. The city doesn't consider that. So, therefore, I have an impact on my water bill and I'm more frequently needing to pressure clean the house because of the dirt from the planes.

And so I would like -- this gentleman that I

just talked to, he said it's not the Broward County Airport, it's the FAA who decides. So the FAA needs to be aware and they need to consider the people who live below of how they are impacting the people who live there. And it also devalues your property because who else wants to live there with noise? I think those are the three most important points to me, but I think that the FAA needs to be aware that it's been a big disturbance to people in our area because we've always lived west and it's been a quiet area.

You know, Tim, you grew up here. So -- but those are my comments. And if they want to get in touch with me I will be very willing to be interviewed.

I think I covered it all, Tim.

I really -- it's been on my mind for a long time now. You know, the people that live in Lauderdale Isles that's just east, and they live on the North New River canal, and like I do, we have ocean access where I live, and they a couple of years ago complained and they -- there was something done about the planes being moved to a different pattern. And I don't know the whole

United Reporting, Inc. 954.525.2221

story, I only know that they did something by complaining and being verbal, so -- all right?

(Whereupon, a recess was had.)

MS. FINCK: It's George and Lisa F-I-N-C-K.

1810 Southwest 52nd Avenue, Plantation,
Florida 33317. And I don't know the name of this
place, I don't know how to spell it.

So I don't know, I guess basically our concerns were the noise that we're hearing now and I'm also concerned about what's coming out of the planes landing in our neighborhood now.

We're noticing that there's a lot of like dust, a lot more dust. I don't know if that's coming from the planes or not. It's like whatever would come out in the pool.

MR. FINCK: We get black streaks on our boat, on our camper, on the tile. We have bars and it gets on the tile, too.

MS. FINCK: So we notice like a lot more like, you know, patio furniture, the table, like every day you can just dust it with the soot that's back there.

And then, of course, the noise where I'll be watching a football game or we're watching a movie sitting outside and then the airplane will

United Reporting, Inc. 954.525.2221

come over and you can't hear what's on the TV anymore. So I don't know what else.

MR. FINCK: And we hear them in the house, too. But, yeah, definitely outside a lot more. And that's probably about it.

MS. FINCK: That's pretty much it. Just, you know, to make sure that it's like safe -because, you know, now all this stuff is landing,
like if it's toxic and stuff. Especially, you
know, landing in the pool and then you're
swimming in it and grandkids are swimming in
there and getting it in their mouths, so that's
concerning. And I guess that's it.

(Whereupon, a recess was had.)

MR. SOLTIS: Rick Soltis, R-I-C-K, S-O-L-T-I-S.

I would like to see a correlation between the noise complaints that come in and the actual air traffic controllers that are directing those aircraft out to see if the complaints correlate to a specific air traffic controller, based upon their habits of the departures out of the airport itself. That's pretty much my only comment.

I've sent in a number of complaints on the app, but I'd like to see if there is a

United Reporting, Inc. 954.525.2221

Page 8 correlation. Because I feel that people are creatures of habit and I believe that's going to be an issue, if they pinpoint that, they may be able to alleviate some of these issues. That's it. Have a good evening. (Whereupon, a recess was had.) (Whereupon, no other attendees volunteered to put comments on the record and the proceedings were adjourned at 8:30 p.m.)

United Reporting, Inc. 954.525.2221

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Comments

DATE: Thursday, November 16, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Signature Grand

6900 FL-84, Davie, FL 33317





Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment	Form

First and Last Name		
Address 2412 Cat Cay La		
Address Office (a) Color		
Ff Land FL 3	3312	
Email Address BAG 4@ gmail com		
Meeting Location		
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation.		
What are the most significant concerns that you w about aircraft flight activity (select up to 3)?	ould like the FLL Part 150 Study to address	
☐ Arrivals	☐ Early morning operations	
☐ Departures	☐ FAA airspace changes	
☐ East Flow	Frequency of operations	
West Flow	Overflights related to the new south runway	
☐ Nighttime operations (10pm -6am)	K Changes in flight paths for the north runway	
Where do you live?		
☐ Dania Beach	☐ Plantation	
☐ Fort Lauderdale (east of FLL)	☐ Cooper City	
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
☐ Hollywood	☐ Weston	
☐ Davie	☐ Other	



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered
during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: My email address:

L, FL

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Judy Seiter	
Address 2424 Tortugas	Ln
Ft Laura 3331	2
Email Address	
Meeting Location	many
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
□ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☑ West Flow	Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future		
project updates, please provide your contact information on the other side of this form.		

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address:	. level	50 100	2112 T. tree-	
My Name & Address:	1 Dely	Je Her	2924 10114945	
My email address:	-1		J	

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". ² [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Kevin - Michael Wolfer		
Address 2401 Cat Cay Ln		
Email Address Singerkerin michael Meeting Location Significe Gran	La gnall.com	
Meeting Location Digneture Gran		
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)?		
☐ Arrivals	☐ Early morning operations	
☐ Departures	\square FAA airspace changes	
☐ East Flow	\square Frequency of operations	
🛚 West Flow	\square Overflights related to the new south runway	
区 Nighttime operations (10pm -6am)	Changes in flight paths for the north runway	
Where do you live?		
□ Dania Beach	☐ Plantation	
\square Fort Lauderdale (east of FLL)	☐ Cooper City	
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches	
□ Hollywood	☐ Weston	
□ Davie	☐ Other	



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.			
		project updates, please provide your contact information on the other side of this form.	
·			
s=====================================			

Comment for the BCAD Part 150 Study

Equest that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Kev N- Michael Water 2401 Cat Cay Lane
My email address: Stager Kevin Michael & Justil. com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name James Cl	anges
Address 2423 Cat Cay L	n
Ft land 3:	3312
Email Address james a surdance	maphe sa com
Meeting Location Signature G	rang
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation. What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)?	
☐ Arrivals	\square Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	🗖 Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at	
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future	
0	
A	
	
	

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: James Clauges 2423 Cat Cay Lane
My email address: Samey & Sundance myrine usa. con Fort Lawrence 162 33312

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and only one noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	
First and Last Name Dyok Loc Address 2514 Bimine	Love
F7. L	
Email Address	Concert-Nef
Meeting Location	Succe
Code of Federal Regulations (CFR) Part 150, And during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor that and announcements at www.fllpart150.com .	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considere		
during the Study. Your participation in the process is appreciated. If you wish to receive future		
project updates, please provide your contact information on the other side of this form.		
		
		

Dirk Lowry

TALKING-POINTS:

DYNAMIC AIRWAYS: We can recall Dynamic Airways making the turn to the main runway prior to take off, The pilot was advised, by the following aircraft, there was ignited fuel falling from the starboard engine. This was minutes from take off had it been given a 290 heading where would that plane have been able to put down safely? In the opinion of many pilots there would not have been time for a return. It's not a matter of if, but when will a plane fall into one of the neighborhoods on the 290 heading as its being used now.

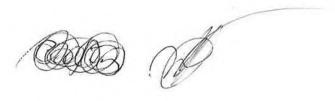
THE SAFETY FACTOR INDUSTRIAL CORRIDOR: There is an industrial corridor that's available for the West departure headings that should be considered over a densely populated neighborhood thereby giving an aircraft less densely populated area in case of an emergency.

STAGGARD TAKEOFFS: It's reasonable to request staggered takeoffs. Since there isn't enough traffic to justify simultaneous take offs or any "Aircraft Separation". We have the patterns. Many are given the 275 heading which is acceptable to the neighborhood; however some are given (many MD80's) the 290 heading for no apparent reason. We do listen to the Tower and maintain a printed flight schedule. We have photographs of overflights but subsequent flight tracks are not proven to be accurate. For Wake Vortex Turbulence Separation it appears the runways are far enough apart, in excess 3,000+ feet of the minimumal allowed minimum standar of 2,700 feet subsequently being, that distance would mitigate any Vortex Turbulence, making the argument of Separation a nonissue.

NEXTGEN: NextGen is an FAA program that isn't a very popular from LaGuardia Airport to the San Francisco Bay. Senator Barbara Boxer and Senator Diane Feinstein stepped to the plate and requested the FAA to examine potential remedies to the noise caused to Californians including greenhouse gasses and pollution. Cities are suing the FAA for this program to be cancelled. A letter to Phoenix from the FAA stating, "The Phoenix Metroplex Project was officially suspended on December 11, 2015, prior to the completion of the design." The city of Phoenix sued and got results. We have the letter. NextGen is not here yet and the Tower instructions are already pushing /testing this program. It was mentioned the Metroplex was working on DIS for FLL and it looks like it will not be a better solution. May we have a voice on the Metroplex work group? With reference to the work group no mention of the pt. 150 is mentioned.

ECONOMICS: We are asking for a no cost solution to our problem. With no consideration for our neighborhood this present situation is unacceptable, however as it stands it will cost the county and the City of Ft. Lauderdale a serious request for a reduction in taxes. This doesn't consider the obvious consideration for proven health issues from noise, pollutions through greenhouse gasses, reduced property values and soot from exhaust.

THERE IS A SIMPLE FIX WITH NO COST TO ANYONE: GO BACK TO A RUNWAY HEADING OF 275.







Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and last Name Auker Peace	
First and Last Name Auker Peace Address 2431 Whole Harbo	1 000
Address 2431 What Harbo	Lyne
Email Address	
Meeting Location Synature	Grand
during the project, newsletters will provide upon additional public workshops to provide future of	ernational Airport (FLL) with the surrounding ill follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points dates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD e project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	u would like the FLL Part 150 Study to address
☐ Arrivals	Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Mossesman-Schultz sits on the Transportation
Committee, They tell the FAA what, when, and how.
when, and how.
She doesnot want the places over her precious weston. She is making the
FAA fly FLL over highly populatel.
The EIS story is a lie. Anybody with half a brain can see were the places should fly.
places should fly.
Remember the peeons get peedon.



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

8	
lane	
FL 33312	
- net	
ind	
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation.	
ould like the FLL Part 150 Study to address	
Early morning operations	
☐ FAA airspace changes	
☐ Frequency of operations	
☐ Overflights related to the new south runway	
Changes in flight paths for the north runway	
☐ Plantation	
☐ Cooper City	
☐ Southwest Ranches	
☐ Weston	
☐ Other	



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considere during the Study. Your participation in the process is appreciated. If you wish to receive future		
		project updates, please provide your contact information on the other side of this form.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Laren Rames 2530 Jufstrea la 71 land My email address: Lyranes C aff. Net

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Anter Peace Address 2431 whale Har	
2431 whole H-	bor
Address 2951	50
- 4.4.1	
Email Address	
Meeting Location Signature	Inno
7	
The Broward County Aviation Department (BCA	AD) recently began a study to improve the
compatibility of Fort Lauderdale Hollywood Inte	ernational Airport (FLL) with the surrounding
communities. This study, a "Part 150 Study," w	ill follow the process outlined in Title 14 of the
Code of Federal Regulations (CFR) Part 150, Air	port Noise Compatibility Planning. At key points
during the project, newsletters will provide upo	dates on study progress. BCAD will also host
	opportunities for input throughout the Study. BCAD
See Best Control of the Control of t	e project website for the latest study information
and announcements at <u>www.fllpart150.com</u> . The state of t	hank you for your interest and participation.
What are the most significant concerns that yo	u would like the FLL Part 150 Study to address
about aircraft flight activity (select up to 3)?	
☐ Arriva <u>ls</u>	Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
M/h ava da var liva?	
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

THEI DIVL is a completely flaved formula
THEI DIVL is a completely flaved formula IT the basis of every thing the
P.150 study generates. Therefore all results will be skewed against the people.
The DNL is not based in reglity it does not abdress actual burden places on humans.
when the foundation is flawed so will everything else.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	STANCH
2-1- 6 20 1	ean W
It have d 33	3312
Email Address	a lator con
Meeting Location 50 Grand	
Code of Federal Regulations (CFR) Part 150, <i>Ai</i> during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . To the content of th	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the arport Noise Compatibility Planning. At key points adates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	\square Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	Overflights related to the new south runway
□ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
□ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Dee attached

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address:

My email address:

Do a + K as Co Ula L

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

V a SA	101
First and Last Name	uch
Address 2543 Gulf81	Team LN
Ft Land	33312
Email Address Boat Fin &	a yokhoo, com
Meeting Location Sig Gran	
Code of Federal Regulations (CFR) Part 150, Aiduring the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . The control of the con	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
⊄ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
▼ West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	🔀 Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other——————



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered
during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.
project updates, please provide your contact information on the other side of this form.
SEE ATTACHED.
<u></u>
·
,

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: My email address:

Boat Kins@ yahoo.com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Joni White	<u> </u>
Address 2435 cut cay lane	(Laudendale Isles)
Ff. Landendale FL 333	/2
Email Address Joni = white & at	
Meeting Location Signature Gran	
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD are project website for the latest study information thank you for your interest and participation.
☐ Arrivals	☐ Early morning operations
D epartures	☐ FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I am awa	Kened at 6:30-7:00 am and hear the planes
Lovaly all	day long over my house when there are west winds
or storms.	Naturally this weather Brings lower temperature
	ald like to have my windows open But I
cannot ha	re than open because of the Lord noise of the
	etly oven head. We can't hold a conversation with
	ons outside or enjoy our patio, we are
	our houses during high temp and also now
	soners during coolen temperationes due to the
	planes. a simple change in the planes
	the west route longer until they are turthen
	higher Before turning north would solve the
problem.	That is what they used to So and it caused
	5. Thank you For your help
I have at	Hoched a more in depth statement of
comments	that clarities things Better.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Joni White 2435 cat Cay In Floud FL 33312
My email address: Joni - white @ att.net

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Steve Dolgin	^
Address	
Address	
A /	
Email Address Sadolgine a	ol. com
Email Address Sadolgine a. Meeting Location Signature G	wond, Davie
Code of Federal Regulations (CFR) Part 150, Air during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the process outlined in Title 14 of the process of the
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
✓ Arrivals ☐ Departures ✓ East Flow ☐ West Flow ☐ Nighttime operations (10pm -6am)	 □ Early morning operations □ FAA airspace changes ☒ Frequency of operations □ Overflights related to the new south runway □ Changes in flight paths for the north runway
Where do you live? - will be moving,	undecided
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at					
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered					
during the Study. Your participation in the process is appreciated. If you wish to receive future					
project updates, please provide your contact information on the other side of this form.					

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Co	m	m	ρI	nt.	F	n	rm
~~						9	

First and Last Name	rang			
Address 2512 Andres L	n Porthanderbula			
	7			
Email Address Diftions e add	L com			
Meeting Location Signiture G	venl (Thurs)			
The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com . Thank you for your interest and participation.				
What are the most significant concerns that you w	ould like the FLL Part 150 Study to address			
about aircraft flight activity (select up to 3)?				
☐ Arrivals	Early morning operations			
☐ Departures	☐ FAA airspace changes			
☐ East Flow	☐ Frequency of operations			
☐ West Flow	$\hfill \square$ Overflights related to the new south runway			
Nighttime operations (10pm -6am)	Changes in flight paths for the north runway			
Where do you live?				
☐ Dania Beach	☐ Plantation			
☐ Fort Lauderdale (east of FLL)	☐ Cooper City			
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches			
☐ Hollywood	☐ Weston			
☐ Davie	☐ Other———			



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

_

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Angelina	Phishryx Evans
Address	Ley LARGO LANCE
7 . 1	uderclose, FL 33312
Email Address	Chyclen. Net
Meeting Location	ene Geandt
communities. This study, a "Part 150 Study," of Code of Federal Regulations (CFR) Part 150, A during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor to and announcements at www.fllpart150.com . What are the most significant concerns that y	nternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host e opportunities for input throughout the Study. BCAD he project website for the latest study information
about aircraft flight activity (select up to 3)?	
☐ Arcivals	☐ Early morning operations
Departures	FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Please see the comment
Please see the comment and adelitated documents
Attached

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Angeling Phicknyk

Part 150 Comments

Our neighborhood has become **severely** impacted by unbearable aircraft noise and constant overflights since the departure procedure for the North runway changed. We were told by officials of BCAD and the FAA that the change from 270 degrees to 285 degreeswas necessary for safety reasons for simultaneous departures from the South and North runways. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. Page 6C-20 of the EIS 2008 states: "Runway 9L/27R departure tracks were supplemented with 15-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added]

Note that based on the Miami Air Traffic Control Tower (ATCT) and Fort Lauderdale ATCT letter dated August 3, 2015, Page 3, the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. ALSO these new departures were implemented with no public input from our community and the EIS 2008 does not address the noise levels over our community if new departure procedures are implemented. As a matter of fact, there was only one noise reading taken, see Appendix H, Page H.1-6 TM29 during the EIS 2008 for an arrival on Tortugas Lane.

Also, on August 3, 2015, Kent George stated in his letter to the mayor of Fort Lauderdale, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". THIS IS NOT WHAT HAPPENS IN REALITY!!! Airplanes start turning while they even do not reach the end of the runway.

To conclude, the airplanes fly over our homes when there is no simultaneous departure. Airplanes make turns before they even reach the end of the runway. Airplanes take off very frequently on 290 heading from the South and North runways, which suggests that they are staggered. Since the departures are staggered on 290 headings why are they not staggered on 275 headings?

Above all, as we repeated from the beginning, we need a waypoint directly west on each runway at the Turnpike in order to avoid airplanes turning prematurely right over our homes.

Airport Noise Issue Presentation to Mr. Mark E. Gale

CEO/Director of Aviation Broward County Aviation Department

Presented by The Airport Noise Committee of The Lauderdale Isles Civic Improvement Association

Angelina Pluzhynk Evans

LICIA Airport Noise Committee Chairperson Member of BCAD Airport Noise Abatement Committee for RMT# 8

Dirk Lowry

LICIA President Member of LICIA Airport Noise Committee

Geoff Rames

LICIA Vice President Member of LICIA Airport Noise Committee

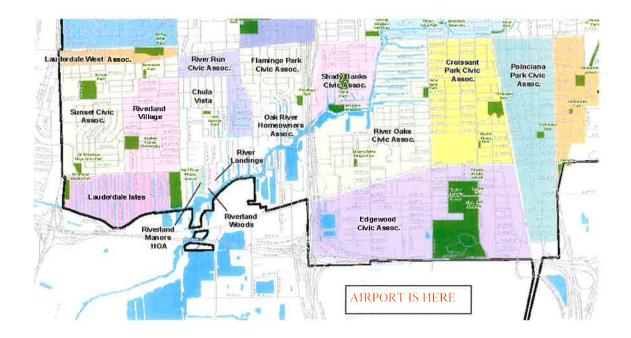
December 7, 2016

The solution to the FLL Airport Noise issue affecting the neighborhoods of Southwest Fort Lauderdale is simple.

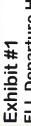
Southwest Fort Lauderdale Neighborhoods

The Lauderdale Isles Civic Improvement Association has been very proactive with the FLL Airport noise issue since the new South Runway opened in September 2014. In February 2015, we formed our Airport Noise Committee to address the problem. Committee members include commercial airline pilots and former air traffic controllers, and we have been extremely active - and vocal - pursuing the issue at the federal, county, and city levels with our elected leaders.

However, the residents of Lauderdale Isles are not alone in this battle. We have now started to form a coalition with other affected neighborhoods in southwest Fort Lauderdale and unincorporated Broward County, encompassing over 10,000 residents. All of these residents are affected by the very serious noise due to the 290 departure heading used on runway 28R.







FLL Departure Headings for North Runway prior to opening of the South Runway

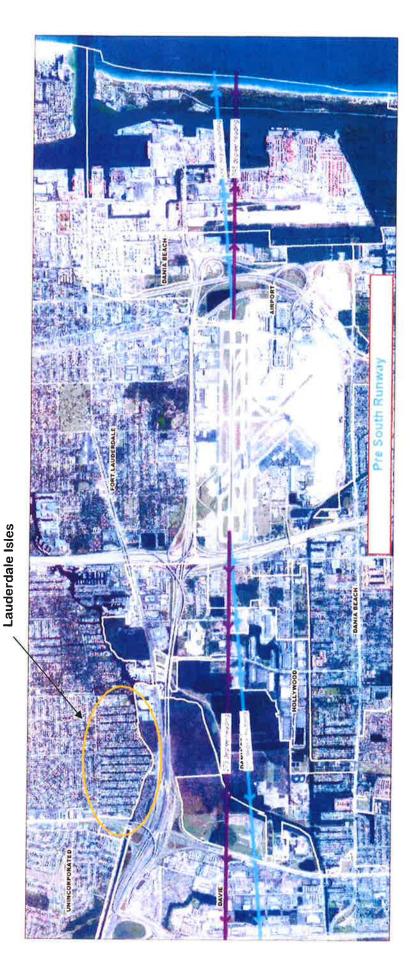




Exhibit #2

FLL Departure Headings after opening of South Runway in September 2014







Exhibit #3
Letter to Mayor
Seiler from Tim
Ryan

TIM RYAN, Mayor

Board of County Commissioners District 7 115 S. Andrews Avenue • Fort Lauderdale: Ffonda 3330* (954) 357-7007

April 13, 2015

The Honorable Jack Seiler Mayor, City of Fort Lauderdale 100 N. Andrews Avenue Fort Lauderdale, FL 33301

Dear Mayor Seiler:

I received a copy of Resolution No. 15-68, recently adopted by the Fort Lauderdale City Commission, relating to noise impacts on some Fort Lauderdale neighborhoods resulting from changes in arrival and departure procedures at the Fort Lauderdale-Hollywood International Airport (FLL).

As the resolution correctly states, airport arrival and departure procedures are entirely within the purview of the Federal Aviation Administration (FAA). With the opening of the new south runway, the FAA implemented new arrival and departure procedures to ensure that a safe distance is maintained between planes simultaneously using the north and south runways. These procedures were adopted as part of the Final Environmental Impact Statement for the South Runway Expansion project issued in June 2008, and have been available to the public since then.

All the same, we at Broward County are aware that now that the new south runway is operational, residents in neighborhoods that have not been affected by aircraft noise in the past are now experiencing noise impacts. In order to alleviate these noise impacts, Broward County Aviation Division (BCAD) staff initiated discussions with FAA personnel at the regional level requesting changes to arrival and departure procedures.

I am pleased to report that these discussions appear to have been productive, and that the FAA is initiating changes to arrival and departure procedures that will keep the majority of arriving and departing aircraft on a more narrow path until they reach a greater distance from the airport. In essence, aircraft departing to both the east and west would not turn to the north or south until getting a greater distance from the airport than they currently have been.

It will take several months for these procedures to be implemented as air traffic control staff, pilots and other personnel must be notified of the changes and trained to execute the modified procedures. Once in place, we are optimistic that aircraft noise will be reduced in neighborhoods around the airport to the degree it can be while still ensuring the safe arrival and departure of air traffic at FLL. Please keep in mind that pilots ultimately have the authority to depart from arrival and departure procedures when, in their best judgment, it is necessary to do so for the safe operation of their aircraft.

In addition to these interim efforts to work with the FAA to resolve noise impacts related to the new flight procedures at FLL, I encourage representatives of the City of Fort Lauderdale, as well as residents, to participate in the new noise study ("Part 150 Study") that is scheduled to begin after April 2016. This study is the FAA's formal process for evaluating airport noise impacts, and there will be an opportunity for input from the public as well as local government officials.

In the meantime, we remain ready and willing to work with you and with FAA officials to address concerns related to our airport as they may arise. If you have any further questions or concerns about this matter, please feel free to contact me.

As always, it is a pleasure to work with you on behalf of the people of Fort Lauderdale and of Broward County.

Time Division

Sincerely

Mayor, Broward County

c: The Broward County Board of County Commissioners
The City of Fort Lauderdale City Commission
Bertha Henry, County Administrator, Broward County
Lee Feldman, City Manager, City of Fort Lauderdale
Kent George, Aviation Director, Broward County



Exhibit #4a
Letter to Mayor
Seiler from
Kent George

AVIATION DEPARTMENT - Fort Lauderdale/Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

August 3, 2015

Jack Seiler, Mayor Fort Lauderdale City Hall, 8th Floor 100 North Andrews Avenue Fort Lauderdale, FL 33301

Dear Mayor Seiler:

The Broward County Aviation Department (BCAD) requested a number of months ago, a review by the Federal Aviation Administration (FAA) of the departures headings from Broward County's Fort Lauderdale-Hollywood International Airport (FLL) as a result of numerous inquiries form the cities and communities surrounding FLL. The FAA in response to this inquiry sent the attached letter to me late Friday, July 17th. The FAA intends to implement the departure corridors as depicted on the attached layout in accordance with their letter of July 17th. Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL).

Additionally, during the daily nighttime voluntary closure of Runway 10R/28L between the hours of 10:30pm and 6:00am, all aircraft operating from the north runway will be requested to fly runway heading, which is within the attached referenced corridor, and follow standard departure procedures for FLL. The above procedures will be instituted by the FAA as early as August 3, 2015.

BCAD has also begun the process through Broward County Purchasing, to procure the services of a consultant to conduct a Part 150 Noise Compatibility Study (Study). This Study will be inclusive with extensive requests for public input and the conducting of public hearings. Your community and its citizens are encouraged to provide input and attend the public hearings. This information and participation will be vital in the production of the new Part 150 Program. You will be informed when the meetings are scheduled.

Sincerely,

Kent G. George, A.A.E. Director of Aviation

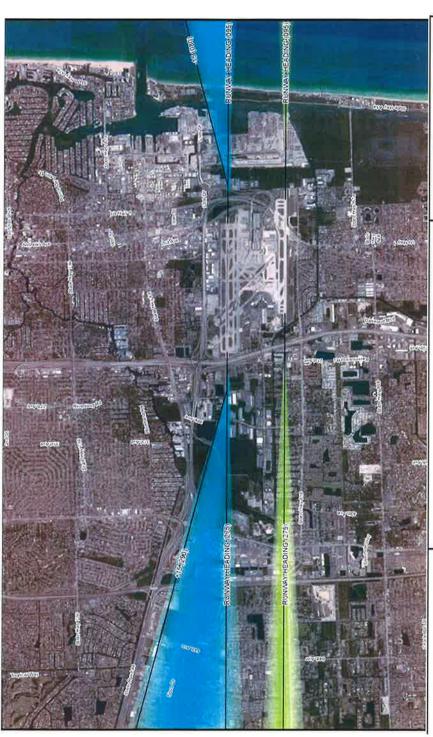
KGG/ml

Attachment

C: Broward County Board of County Commissioners Bertha Henry, County Administrator Joni Armstrong Coffey, County Attorney Evan Lukic, County Auditor

G:\EXECUTIVE\Aviation Director\Fort Lauderdale City of\FAA Review of Departures & Landings at FLL 8.15.doc

Exhibit #4B New Jet Headings and "corridors" provided by Kent George on Aug. 3, 2015



New Jet Headings August 3, 2015

FORT LAUDERDALE-HOLLYWOOD INTERNATIONAL AIRPORT







Exhibit 4C

Letter from FAA to Kent George describing new headings

Airports Division P.O.Box 20636 Atlanta, GA 30320-0631 404-305-6700

July 17, 2015

Mr. Kent G. George Director of Aviation Broward County Aviation Dept. 2200 SW 45th Street Suite 101 Dania Beach, FL 33312

Dear Mr. George:

This letter serves to bring together several conversations between the Federal Aviation Administration (FAA) and Broward County Aviation Department (BCAD) regarding south runway departure headings at the Fort Lauderdale-Hollywood International Airport (FLL).

Pursuant to FAA Order 1050.1E, Environmental Impacts: Policies and Procedures and the National Environmental Policy Act (NEPA) Implementing Instructions for Airport Actions, the FAA prepared an Environmental Impact Statement (EIS) for the Development and Expansion of Runway 9R-27L and Other Associated Airport Projects at FLL. The Final EIS and Record of Decision (ROD) finalized in 2008.

Based on a request by BCAD, in March 2015, the FAA has reviewed the proposed runway heading adjustments and has determined that these adjustments conform to the previously filed 2008 FEIS and ROD.

Although the agency normally requires 30 days to brief personnel, the FAA will implement these adjustments in the following jet heading as early as August 3, 2015.

East - 080 and 095 West - 275 and 290

If you have further questions, please contact Winsome Lenfert at 404-305-6700 and John McCartney at 404-305-6230.

Sincerely,

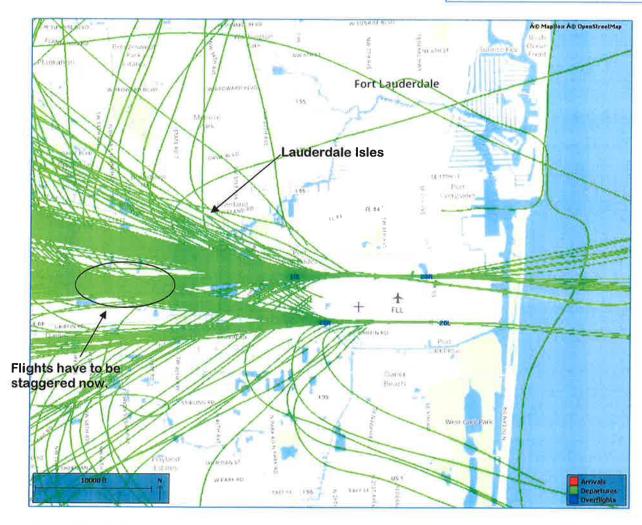
Winsome A. Lenfert

Manager, Airports Division

Southern Region

JUL 2 4 2015

Exhibit #5 Typical day when west winds require westward departures



October 21, 2016

Between 12am - 11:59pm

FLL departures from Runways 10L/28R and 10R/28L

This plot of all FLL departures on 10/21/16 was provided by BCAD.





Scale in feet

Exhibit #6

The simple solution. Use 275 deg. heading, staggering simultaneous takeoffs, like at other airports.

From: terichter [mailto:terichter:@comeast.net]

Sent: Thursday, July 21, 2016 9:34 PM

To: Ryan, Tim <\text{TRYANabroward.org}\; Carter, Kristin <\text{KMCARTER/abroward.org}\; Jelicia.goldstein/a.mail.house.gov

Ce: Angelina Pluzhnyk <\text{hnaachyden.net}\; Geoff Rames <\text{grames.licia/agmail.com}\; Dirk Lowry <\text{dlowry137/accomeast.net}\right\}

Subject: LICIA (Lauderdale Isles) FLL noise solutions

Mr. Ryan

I assume that you are up to your ears addressing the airport noise concerns of the Lauderdale Isles and surrounding neighborhoods.

As per your request after our brief conversation at the last neighborhood meeting, I'm not writing to complain, but to enlighten you on some solutions and misconceptions about the noise issues.

I am a Captain for a major airline and have flown in and out of South Florida for 30+ years. I have consulted acquaintances from both MIA and FLL ATC. The solutions are quite simple if not for the bureaucracy of the FAA.

SOLUTIONS

We are told that the 290° heading is necessary to maintain 15 degrees of seperation for flights departing both runways simultaneously. Other airports accross the country accomplish seperation by staggering departures. This could easily be accomplished at FLL.

-Staggered departures

3miles in trail is normal seperation for departing aircraft with the exception of large "heavy" aircraft which account for only a few of the daily departures. Using staggered departure procedures and a runway heading of 275° on the north runway and a 275-290° for the south runway will only add 15-20 seconds more than simultaneous departures. With the exceptions of peak departure times, most departures are ALREADY staggered, however they are still assigned a 290° on the north runway, taking them directly over the Lauderdale Isles.

-3 mile and/or 3000ft restriction

When assigning north runway departures a 275° heading and restricting any turns until reaching 3 miles and/or 3000 feet would keep departing aircraft over industrial and clear of the Lauderdale Isles. This restriction would assure a distance and altitude that would drastically reduce the noise levels to pre expansion levels while causing a MINIMAL (10 second) delay on the northbound turn.

MISCONCEPTIONS

- -FAA (or anyone else) comments that "Rogue" pilots are to blame are ignorant comments. Flying a heading is the most basic of all pilot skills. Not to mention that a pilot can be violated for deviating. Many pilots are using autopilots (which cannot deviate) and/or flight directors.
- -People are confused about "Heading" and "Track". Runway heading does not account or correct for wind. A south wind of 20kts will push an aircraft even further to the north over the neighborhood. Track adjusts for that south wind. A Track requires a fix (longitude/latitude) off the end of the runway that the aircraft flies to.
- -Magnetic Variance is an insignificant change to magnetic heading and is or shouldn't even be part of the discussion or an excuse for the new (290°) heading. Its a sound bite. It has only changed 1° in my 38 years of flying.

Respectfully

Thierry Richter (LICIA Airport Noise Committee Member)



Exhibit #6B Simultaneous Departure Statisitics

SIMULTANEOUS FLIGHTS

From the North & South Runways at FLL

The FAA says that flights require separation for the purpose of safety for simultaneous takeoffs on the north & south runways.

We asked BCAD to tell us how many simultaneous departures occur on a daily basis at FLL. BCAD could not provide this information.

One of our committee members analyzed the raw data for November 20, 2016. He found:

For a total of (409) departures on Nov. 20 there were (26) instances that two aircraft took off within 0 –59 seconds of one another on the two runways; approximately 7% of all departures.



THE BOTTOM LINE

1. Our Roadblocks:

Everyone we have contacted accepts the party line and says: "The FAA says no changes until the Part 150 study is finished (in two to three years)."

- Congresswoman Lois Frankel: "Wait for the Part 150."
- County Commissioner Tim Ryan & staff: "Wait for the Part 150."
- City of Ft. Lauderdale, including it's lobbyists in Washington: "Wait for the Part 150."
- BCAD Noise Abatement Staff: "Wait for the Part 150."

2. BUT!!

No Part 150 Study was required to change the headings in August 2015.

-The changes were made in response to Kent George's "request" to the FAA for a "review", as seen in the previous pages of this presentation. Notably, these changes resulted in a dramatic improvement of the noise situation in the east part of Fort Lauderdale, but made things much worse for southwest Fort Lauderdale.

- So why must we now wait for a 2 - 3 year Part 150 Study before any changes?

3. THE FLIGHT PATTERNS ALREADY EXIST FOR THE 275 HEADING:

- The South Runway: they are used all the time
- The North Runway: They are used every night from 10:30pm to 6:00am

4. THE SOLUTION IS SIMPLE:

- Assign the 275 heading and stagger simultaneous flights as is done at other airports.
- And it can be implemented **NOW** without a Part 150 study.





Comment Form



☐ Hollywood

□ Davie

AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport

954-359-6100

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

First and Last Name SIRVA STEEGER-KATZ

Address 2442 AWARDS LAWE

FT LAWERNALE FL. 3331Z

Email Address __ disternal Signaluse Grand

Meeting Location __ Grand Signaluse Grand

The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com. Thank you for your interest and participation.

What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)? ☐ Arrivals Early morning operations ■ Departures ☐ FAA airspace changes ☐ East Flow K Frequency of operations ∠ West Flow Overflights related to the new south runway Nighttime operations (10pm -6am) ☐ Changes in flight paths for the north runway Where do you live? ☐ Dania Beach □ Plantation ☐ Fort Lauderdale (east of FLL) ☐ Cooper City Fort Lauderdale (north or west of FLL) ☐ Southwest Ranches

☐ Weston

☐ Other -



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Early morning flights weeks up
with us not being able to com-
meenicale.
Early morning flights wake up
Cep.
Open deep to noise. It is disreptive and overall
open deep to noise
It is disvieptice and occepall
does not allow as to enjoy
cood homo deering the Sont
time of eyear in South Florida
Please also see affached
Camonents

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Steeger - Katz My email address: dister 21 & gonail-com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Richard Kat	te
Address 2442 Andres Co	33312
Address	1 000
Email Address <u>richierich 0319</u>	eyahacon_
Meeting Location Signature Syc	nd
communities. This study, a "Part 150 Study," vecode of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor the and announcements at www.fllpart150.com . The study of the study	iternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
□ Arrivals	☐ Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I find it unrecessory that flight paths one directly are my home so much that the belly of the plane is visible from my house. Conversations have to be put on hold with the plane passes. This becomes annoying, especially at night when the flights are possing by every 2 minute
are directly over my home, so much that
the belly of the plane is visible from my
house. Conversations have to be put on hold
until the plane passes This becomes annoying,
especially at night when the flights are
passing by every 2 monto
Please see attached.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Kichord Cat 2/242 Andres Cn, Pt Caud. 33312
My email address: Vichievich 03190 yahoo. com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

 $^{^{}m 3}$ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Charles Solat	<u> </u>
Address 2542 Marathon C	η
Ff Land 3331	2_
Email Address <u>csdata gmail.</u> con	
Meeting Location Signature Ou	
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Intern communities. This study, a "Part 150 Study," will f Code of Federal Regulations (CFR) Part 150, Airporduring the project, newsletters will provide update additional public workshops to provide future oppencourages all interested parties to monitor the p and announcements at www.fllpart150.com . Than	national Airport (FLL) with the surrounding collow the process outlined in Title 14 of the cet Noise Compatibility Planning. At key points es on study progress. BCAD will also host cortunities for input throughout the Study. BCAD roject website for the latest study information as you for your interest and participation.
What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ould like the FLL Part 150 Study to address
 ☐ Arrivals ☐ Departures ☐ East Flow ☐ West Flow ☐ Nighttime operations (10pm -6am) 	 □ Early morning operations □ FAA airspace changes □ Frequency of operations □ Overflights related to the new south runway □ Changes in flight paths for the north runway
Where do you live?	
 □ Dania Beach □ Fort Lauderdale (east of FLL) □ Fort Lauderdale (north or west of FLL) □ Hollywood □ Davie 	 □ Plantation □ Cooper City □ Southwest Ranches □ Weston □ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considere
during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.
<u> </u>

,

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: CHARLES SOLAK 2542 MARATHON LANGE
My email address: CRSOLAK @ gungell-Com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [2] [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Alay &	Bit
Address 2661 Key Sorge 4	'A
33712	
Email Address	
Meeting Location	· · · · · · · · · · · · · · · · · · ·
Code of Federal Regulations (CFR) Part 150, And during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	Early morning operations
Departures	FAA airspace changes
☐ East Flow	Frequency of operations
₩est Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

Comment Form

954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to: Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study 2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312



Comment Form

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

	4
First and Last Name Alma & Janu	es Lagron
Address 2340 S.W 70	Gerace
Davie FL 33317	
Email Address <u>Jagnon 41 a</u> Meeting Location <u>Signature</u>	Drank (slot Lu Grank updates
The Broward County Aviation Department (BCA	D) recently began a study to improve the
during the project, newsletters will provide upd additional public workshops to provide future o	Il follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points ates on study progress. BCAD will also host pportunities for input throughout the Study. BCAD a project website for the latest study information
What are the most significant concerns that you about aircraft flight activity (select up to 3)?	would like the FLL Part 150 Study to address
Arrivals	
Departures	FAA airspace changes
Z East Flow	☐ Frequency of operations
West Flow	☑ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
Hollywood	☐ Weston
Davie on nova Drive	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Meete	ng very	informa	tine.	Arrivals	are
	naisy c				
	for take	The state of the s	Joseph Jan		
gaing	g-Arris	N many	- TOTA	am 30	Refor
turning	g-Arrir	no dete	nen	1-J-A	<u> </u>
wake	usy	P.			
The 1	nogo,	muhe!	to no	strac	slo
	want to	1 6 1	1		0
			U		

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name _ Gent Course	r
Address 2530 Gulsten 2	zo.
Address Z530 Gress to h	3312
Email Address Element & Clares & Standard & Stan	Color
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
Departures	FAA airspace changes
East Flow	\square Frequency of operations
West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Hollywood	☐ Weston
☐ Davie	☐ Other

SEG ATTHERE



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered
during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.
project apactes, prease provide your contact information on the case of this form
8

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address:	GETSF & Anizs	
My email address:	GRAMES, LIGIA @GRAK. COM	

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Robert Fran	W.
Address 2549 Key Largo La	ne
Fr. Landerdale, FL	
Email Address	
Meeting Location	
Code of Federal Regulations (CFR) Part 150, Anduring the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . What are the most significant concerns that you	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
about aircraft flight activity (select up to 3)?	
☐ Arrivals	\square Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	☐ Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
□ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Hollywood	☐ Weston
□ Davie	Other





2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I HAVE LEUSD IN LOUDSEDACE ISCES THE
PAST 32 Y CORS. MY HOUSE ADS GOUD INS ULD SON
+ DOUBLE PANCO WEDOWS. SO NORMSLUY NO
OUTS IDE SOURD INTRODES. THE LAST TWO YEARS,
WIOR & WEST WERD, THE ATAPLANE NOTSE IS
Vary Loug & DES RUPOTUS. I WORK SPIES SPITTS
+ SOMETINES HOVE TO SLEEP PAYS. THESE FISCHTS
DESRUPT MY StEEP. PLEASE CHANGE TAE
FLECHT PACHS TO CONTINUE AS # 2700
HUDDENG, UNTEL TREY REACH & SUFFERENT
HELGET TO MENEMIZE THE SOUND DESCURBANCE
THIS EXCUSSIVE & UNNECUSSINY NOTSE
AFFECTS THE QUALGEY of MY TOMBLY'S LOVE.
NOBOR FRANKI
2549 Key Con60 Con5
66. LAND ONDALE, FL 39312
DERANKS @ GATE, NEC

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

 Leafment must mak around man platter me cumanent man our man must be an around my must be an around my must be an around my must be around my my man around my my man around my my man around my my my man around my my
Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings
for Public Imput be sent to my email address. 25 49 KEY LARGO CANE
ANUMEROUS ROBERS S. FRANKS FOR LAUDINDALS F/ 33312
many machine of well-united to well-united to well-united to the second
My email address: SFRANKS O GATE, NET

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of 1595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Koth Rob	ERIS
Address 4417 5W 27TH	TER
DANIA BEACH,	F(33312
	200 AOCiCom
Meeting Location	GRAND
Code of Federal Regulations (CFR) Part 150, Air during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the process of the proces
Arrivals	Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☐ West Flow	Overflights related to the new south runway
Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
🗷 Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

1 HAVE NOT YET HEARD OR SEEN ANY PLAN OF
ACTION TROM THE CITY OR COUNTY 16 INVESTIGATE
THE ADVERSE IMPACT OF THE ADDITIONAL TUBY
EXHAUST AND PARTICAL DEPOSTS STEMMING FROM
THE SOUTH RUMWAY ON THE LAND AND WATER
LT IS EVIDENT THAT SOOT COLLECTS EN THE CARS
HOMES DOCKS ETC ESPECIALLY AROUND THE
COTT COND CONTRACTOR CONTRACTOR
A HEATTH HAZZARD! WHAT IS BEING DONE TO MITAGATE THIS ISSUE!
MITAGATE THIS ISSUE!

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Comment Form

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name DAULD GAF	BBARD
Address 2555 NASSAU LA	NIC
FT LAUDERDALE, FL 33	33/2
Email Address GABBARDS @ M.	
Meeting Location SIGNATURE G	ZAND
The Broward County Aviation Department (BCAI compatibility of Fort Lauderdale Hollywood Intercommunities. This study, a "Part 150 Study," will Code of Federal Regulations (CFR) Part 150, Airp during the project, newsletters will provide updated additional public workshops to provide future opencourages all interested parties to monitor the and announcements at www.fllpart150.com . The What are the most significant concerns that you about aircraft flight activity (select up to 3)?	rnational Airport (FLL) with the surrounding I follow the process outlined in Title 14 of the ort Noise Compatibility Planning. At key points ates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD project website for the latest study information ank you for your interest and participation.
☐ Arrivals	Early morning operations
□ Departures	
☐ East Flow	☐ Frequency of operations
☐ West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
'YFort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I LIVE IN LAUTERDALE ISLES -
WHEN THE WINDS ARCE FROM THE WEST THE
FLIGHTS ON THE NORTH PRUNEWAY TURN ATTER
TAKE-OFF AND PASS OVER OR NEAR MY HOME.
WHEN THE WINDS AFRE FORM THE EAST FLIGHTS
LANDING ON THE NOSTH RUNWAY PASS TO
THE SOUTH OF MY HOME (THEY ALSO LINE
UP OVER WESTERN BROWARD COUNTY AND
MAINTANG AR DIRECT FLIGHT PATH)
THIS SEEMS LIKE AN EASY FIX - FAA
DIRECTS FLIGHTS TO NOTTURN TO THE NORTH
IMMEDIATELY AFTER TAKE OF TO THE WEST.
SAUR YOUR MONEY ON THE STUDIES AND
"PUBLIC OUTREACH"
SIT DOWN WITH THE FAA NOW AND CORRECT
THE PROBLEM

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

R -//	0/1
First and Last Name	alon
Address 2460 Cat	Cay Cu
FTL	F(333/2
Email Address	ropa Mac. con
Meeting Location	
Code of Federal Regulations (CFR) Part 150, <i>Ai</i> during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points edates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
What are the most significant concerns that you about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☐ West Flow	Overflights related to the new south runway
□ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Hollywood	☐ Weston
□ Davie	Other



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.		

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

11/2/17 Comments by Dick Cahoon on FAA's Part 150 Noise Study

Prior to the South runway, Airline arrivals and Departures from and to the west for many years travelled from the everglades straight to the runway. We were never bothered and still are not bothered by arrivals from the west, which line up with the runway and are always south of I-595. Departures were noisy at times, and had I known how noisy, I would not have bought a home here.

However, it was nothing compared to the horror of the intrusive noise after the drastic change in operations following the opening of the 2nd runway. The FAA started having west departures turn sharply and immediately to the north so the planes flew close to and sometimes over our houses. The FAA changed the departures without notice or explanation, without public comment, and without a study such as a Part 150 study. The FAA refuses to change departures back to the way they were for decades, ruining our quiet enjoyment of our property and blasting noise sometimes so bad that we cannot hold a conversation outside on our lawn or patio or even inside or even inside with windows closed.

Also, planes prevent sleep from before 6 am to late at night, until 11:30 and sometimes after midnight. This directly DIMINISHES OUR HEALTH. At least 4 out of 5 health professionals will tell you the average person, especially those age 70 or more like me and my wife, needs more sleep than that, or we will suffer the consequences of shortened life, diminished quality of life and many other health hazards.

The solution for our neighborhood is incredibly simple. Go back to departures straight out toward the everglades to the west until at least 3 miles to US 441 before turning north. There is no reason to turn north. We have been lied to about the reasons, ignored, and been given bogus reasons for the change in flight direction. Flying over a residential area is outrageous when flights could continue the historic direction to the west over areas that are mostly natural, commercial, industrial, or transportation corridor of I-595.





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Co	m	m	er	١t	F	0	rm
\sim			•			•	

First and Last Name CeystaO To	oursend.
Address 2684 Key Lo	ugo lave
Feet Lo	suderdale 333/2
Email Address	Meaus And Howls a)
Meeting Location	Grande
The Broward County Aviation Department (BC	CAD) recently began a study to improve the
compatibility of Fort Lauderdale Hollywood In	ternational Airport (FLL) with the surrounding
communities. This study, a "Part 150 Study," v	vill follow the process outlined in Title 14 of the
Code of Federal Regulations (CFR) Part 150, Ai	rport Noise Compatibility Planning. At key points
during the project, newsletters will provide up	dates on study progress. BCAD will also host
	opportunities for input throughout the Study. BCAD
	ne project website for the latest study information
and announcements at <u>www.fllpart150.com</u> . T	Thank you for your interest and participation.
What are the most significant concerns that yo	ou would like the FLL Part 150 Study to address
about aircraft flight activity (select up to 3)?	~
☐ Arrivals	Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	Frequency of operations
West Flow	Overflights related to the new south runway
■ Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☑ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

assistance to the residential homes that are disturbed by air flow. There is a reduced quality of life for residents	<i>l</i> "

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100 **Comment Form**

2_
Mywood FL 33020
con
recently began a study to improve the ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the at Noise Compatibility Planning. At key points are on study progress. BCAD will also host ortunities for input throughout the Study. BCAD roject website for the latest study information k you for your interest and participation.
ould like the FLL Part 150 Study to address
 □ Early morning operations □ FAA airspace changes □ Frequency of operations □ Overflights related to the new south runway □ Changes in flight paths for the north runway
 □ Plantation □ Cooper City □ Southwest Ranches □ Weston □ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Please increase orforcement re cars that are
parking alongside the road, under the
runway overprisses
All dellers core
Not only do those cars present traffic
mazards as they pull in and out unexpectedly, especially at night and/or
when its raining, some park of night
with those white on and moult in conficion
with their lights on and result in confusion, recording the traffic pattern.
Additionally, the allowing vehicles to park
at will recardless of no parking sichs.
presents a Rational socurity issure. Cars, truckstrans can be Loadad with explosions
and parked under operating runuais near
the arrangent, sea port, gas tanks, etc.
There are other possible scentrios that
parking" areas as meet-up points.
lease be more serious about this parking issue,
THE STATE STATE OF THE STATE OF

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

C		F
Com	ment	Form

First and Last Name Davin Tow	rsend
Address 2684 Key Cargol	and, 87 Can 333n
Email Address hippy cat a	concast net
Meeting Location Duchalus	2 Grand
The Broward County Aviation Department (BC	AD) recently began a study to improve the
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future	vill follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	☐ Early morning operations
Departures	X FAA airspace changes
☐ East Flow	Frequency of operations
West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I am Extremely disappointed that air battic
to the West of FIL Magis been routed almost (
over, my home and sometimes even over and
north of me, We cannot have a conversation
of hear IV or pusic as planes Take
of to the west of the
Why is the Mige burden all religated
to these of us who live North and West
of File ()
you peace and sal m is gone when they
wind, is to the west, ony property values
will go fown, why do we also save
This burden of
We need to applied the oblight palk
to the South to where it used to be
phon to the new rugway.
Reguleste of Vana Badh were given sounx
resistant roots and hurricane windows, We falso
have the noise, seems cheapens to change
The Tish goth than buy who kows and foos
which I would want minimfun it worth changes
Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study 2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Co.	she
Address 2131 SW 114Th	A) E
DAVIE FL 33325	
Email Address	
Meeting Location SI GNATURE G	MAND
during the project, newsletters will provide upon additional public workshops to provide future of	ernational Airport (FLL) with the surrounding ill follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points dates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD e project website for the latest study information
What are the most significant concerns that you about aircraft flight activity (select up to 3)?	u would like the FLL Part 150 Study to address
 ⚠ Arrivals ☐ Departures ☐ East Flow ☐ West Flow ☒ Nighttime operations (10pm -6am) 	 □ Early morning operations □ FAA airspace changes ሾ Frequency of operations □ Overflights related to the new south runway □ Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach□ Fort Lauderdale (east of FLL)□ Fort Lauderdale (north or west of FLL)□ Hollywood	☐ Plantation☐ Cooper City☐ Southwest Ranches☐ Weston
M Davie	Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I IM NOT SURE THE PURPOSE OF THIS SINCE THE
STUDY CANNOT FX THE ISSUES - WHY BOTHER.
STATION 5 WAS THE MOST RELEVANT AND DREW
A CROWD - I COULD NOT APPROACH TO HEAR MOST
OTHERS HAD NOTHING TO DU.
IF THE PLANES COULD TRACK CLOSER TO THE
HIGHWAY AWAY FROM SINGLE FAMILY ANEAS THAT
WOULD HELP. FOLKS IN APTS TOUS TO 13E INCIDE.
WE ARE NEGATIVELY IMPACTED WHEN WE TRY TO
EN SOY OUR POOL, PATIO, & DURING THE COOLER
MONTHS WHEN OUR WINDOWS ARE OPEN.
WE HOPE THIS DOES NOT GET WORSE AS PROPERTY
VALUES WILL BE AFFECTED AS WORD GER OUT.
<u>-</u>

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312



Comment Form

Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Benjamin Ach	er
Address 500 Three slands B1	11 #326
	VO 37
Hullandale, FL, 33009	
Email Address <u>griffinfg940 gmail.</u> Meeting Location <u>Signature Grand</u>	com
Meeting Location 319 native Gran	<u> </u>
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Internations. This study, a "Part 150 Study," will for Code of Federal Regulations (CFR) Part 150, Airport during the project, newsletters will provide update additional public workshops to provide future oppencourages all interested parties to monitor the prand announcements at www.fllpart150.com . Than What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	ational Airport (FLL) with the surrounding ollow the process outlined in Title 14 of the the Noise Compatibility Planning. At key points as on study progress. BCAD will also host ortunities for input throughout the Study. BCAD roject website for the latest study information k you for your interest and participation.
☐ Arrivals	☑ Early morning operations
☐ Departures	☐ FAA airspace changes
☑ East Flow	☐ Frequency of operations
☐ West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	□ Weston,
□ Davie	Other Hallandole Beach



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

Comment Form

954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

In Consideration for all citizens of Fort Lauderdage
and surrounding areas, I betieve it is vital
to the into affect flight schedules to arrive
and/or depart surposs 2200 and prior to 0700.
It is bod for the health of all persons who
world long hows to lock sleep because "The
FAH said so," or due to the high Leward of People
wonting to pavel in thosehours. I am a
strong believer that if we shot down the
wirport between those pures at all, it will
benest the lifestyles and health of all
beings.
p.S. Winston from the Browned Aviation Dept. is very knowledgaste and deserves a raise!
is very knowledgeste and deserves a raise!
P.P.S. Waylerful Event. Thank You!!!

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name bob Leonar	
Address 2442 Jugar	ad Lare
Ff. Loudnable	33317-
Email Address legna-baba .	tt. net
Meeting Location <u>Signature</u> 9	land
Code of Federal Regulations (CFR) Part 150, Aiduring the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . The workshops will be a workshop to provide future and announcements at www.fllpart150.com . The workshop to partie that you what are the most significant concerns that you	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the prort Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
about aircraft flight activity (select up to 3)?	Y
☐ Arrivals	Early morning operations
Departures	☐ FAA airspace changes
□ East Flow ■ West Flow	☐ Frequency of operations
☐ Nighttime operations (10pm -6am)	☐ Overflights related to the new south runway
	☐ Changes in flight paths for the north runway
Where do you live?	
🗆 Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Hollywood	☐ Weston
□ Davie	□ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Overage
Overage
/
who were western headings
Changed from 270-275 to more
northerfly
7
why wor charge back.
It had been worken

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: bob Lemand 2442 Sugarloof In Ft. Land. 33312 My email address: Lector of the part wet

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EiS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Douglas Bushey	/
Address	
7 Addi CSS	
Email Address fada F7 8 yahoo. 6m	
Meeting Location Signature Grand,	Davie
during the project, newsletters will provide upon additional public workshops to provide future of	ernational Airport (FLL) with the surrounding ill follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points dates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD e project website for the latest study information
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	u would like the FLL Part 150 Study to address
☐ Arrivals	Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☑ West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	Other Pembroke Pines



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

The Presentation provided at Signature Grand Davie
was spectacular. The model not only demonstrated the
extensive research put into the project, but also amplified
the steps that will be taken in order to minimize
the problem. Winston one of the specialists happily
cent into great detail when explaining the project.
His enthosiastic attitude made it a very pleasurable
experience. Thank you all for this amazing agardunity

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	Rodskon
Address 66 Numi	DR
Ft Loudedale.	F
Email Address <u>Cerod stro</u>	meaal-com
Meeting Location	Grand
Code of Federal Regulations (CFR) Part 150, Air during the project, newsletters will provide upon additional public workshops to provide future of	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the process outlined in Title 14 of the propert Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD be project website for the latest study information thank you for your interest and participation.
Arrivals	☐ Early morning operations
□ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
☑West Flow	🔀 Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
	☐ Weston
□ Davie	☐ Other ——————————



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at		
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.		

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address:	Charlotte Rodstran	66 runi pr.
My email address:	cerodstrompad, com	

Hive in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Tanner Lake

Address 2882 East orchard Circle, Davie, FL. 33328

Email Address Hakezzeymail. Com

Meeting Location Davie, Signature Grand"

The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com. Thank you for your interest and participation.

What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)?

Arrivals	☐ Early morning operations
Departures	FAA airspace changes
☐ East Flow	\square Frequency of operations
☐ West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
\square Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Thank you for all of the information provided
it was interesting to learn of all the details and
extensive process of a noise study. As an aviation
student, I'm pro-airport so I have no complaints
or concerns, and love air traffic, but I am also
a resident of Davie where I see many flights
Starting their final approach. It's nice to
know so much thought and research goes into
know so much thought and research goes into studies regarding the public.
P.S. Winston really knew his stuff and
P.S. Winston really knew his stuff and
was knowledgable about every subject of our
was knowledgable about every subject of our glestions. He was great!

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Dry Low	~ 7
Address 2512 Binini	Lane Ft Landerdole 3331
President Landon	Ode Ser Cui Trup, 1900
Email Address	7 & Courcasto Net
Meeting Location	ture
Code of Federal Regulations (CFR) Part 150, Aiduring the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . The content of the con	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points address on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
☑ Departures	FAA airspace changes
☐ East Flow	\square Frequency of operations
☑ West Flow	☐ Overflights related to the new south runway
□ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
□ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

lease use the space					
ort Lauderdale-Holly					
uring the Study. You					
roject updates, plea	se provide your	contact informat	ion on the othe	er side of this for	m.
		5x 125			
	1				
					14
		5			

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

DIRK Lowry Signature Grand

Part 150 Comments

Our neighborhood has become **severely** impacted by unbearable aircraft noise and constant overflightssince the departure procedure for the North runway changed. We were told by officials of BCADand the FAA that the change from 270 degrees to 285 degreeswas necessary for safety reasons for simultaneous departures from the South and North runways. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. Page 6C-20 of the EIS 2008 states: "Runway 9L/27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added]

Note that based on the Miami Air Traffic Control Tower (ATCT) and Fort Lauderdale ATCT letter dated August 3, 2015, Page 3, the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. ALSO these new departures were implemented with no public input from our community and the EIS 2008 does not address the noise levels over our community if new departure procedures are implemented. As a matter of fact, there was only one noise reading taken, see Appendix H, Page H.1-6 TM29 during the EIS 2008 for an arrival on Tortugas Lane.

Also, on August 3, 2015, Kent George stated in his letter to the mayor of Fort Lauderdale, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". THIS IS NOT WHAT HAPPENS IN REALITY!!! Airplanes start turning while they even do not reach the end of the runway.

To conclude, the airplanes fly over our homes when there is no simultaneous departure. Airplanes make turns before they even reach the end of the runway. Airplanes take off very frequently on 290 heading from the South and North runways, which suggests that they are staggered. Since the departures are staggered on 290 headings why are they not staggered on 275 headings?

Above all, as we repeated from the beginning, we need a waypoint directly west on each runway at the Turnpike in order to avoid airplanes turning prematurely right over our homes.

Pars. Landondole Astes Circo Fres. Assoc.





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Vince Baument	
Address Cat Cay Lo	
Email Address	m
Meeting Location Signature Grand	
encourages all interested parties to monitor the and announcements at www.fllpart150.com . The	rnational Airport (FLL) with the surrounding follow the process outlined in Title 14 of the ort Noise Compatibility Planning. At key points ates on study progress. BCAD will also host oportunities for input throughout the Study. BCAD project website for the latest study information ank you for your interest and participation.
What are the most significant concerns that you about aircraft flight activity (select up to 3)?	would like the FLL Part 150 Study to address
☐ Arrivals ☐ Departures ☐ East Flow ☑ West Flow ☑ Nighttime operations (10pm -6am)	 □ Early morning operations □ FAA airspace changes □ Frequency of operations □ Overflights related to the new south runway □ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach ☐ Fort Lauderdale (east of FLL) ☐ Fort Lauderdale (north or west of FLL) ☐ Hollywood ☐ Davie	 □ Plantation □ Cooper City □ Southwest Ranches □ Weston □ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.		
-		
<u> </u>		

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Vince Baumert 2430 Cat Cay Lane
My email address: Mince baumert @ hotmail.com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

C 21	
First and Last Name <u>Sean</u> Osley	
Address 2429 Cut Cin Ln	
F- (a. 1 233	212
	<u> </u>
Email Address Capt sear or pao	Lcorn
Meeting Location Significe On	<u></u>
Weeting Location	
The Broward County Aviation Department (BC	AD) recently began a study to improve the
compatibility of Fort Lauderdale Hollywood In	
•	vill follow the process outlined in Title 14 of the
Code of Federal Regulations (CFR) Part 150, Ai	rport Noise Compatibility Planning. At key points
during the project, newsletters will provide up	dates on study progress. BCAD will also host
additional public workshops to provide future	opportunities for input throughout the Study. BCAD
encourages all interested parties to monitor th	ne project website for the latest study information
and announcements at $\underline{www.fllpart150.com}$. 7	Thank you for your interest and participation.
What are the most significant concerns that yo	ou would like the FLL Part 150 Study to address
about aircraft flight activity (select up to 3)?	,
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	🗖 Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☑ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other —



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at
Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered
during the Study. Your participation in the process is appreciated. If you wish to receive future
project updates, please provide your contact information on the other side of this form.
<u> </u>

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Sean Osly 2429 Cat Czyln F1. Landerdale, FC 33312 My email address: Capt scan oz Paoc. com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	CAHOON
Address 2460 Cat Cay L	4
Ff Land FL 37	3312
Email Address bch p ropa mag	y com
Meeting Location Signature Gran	
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information thank you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
⊠ West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.	

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Richard Cahoon

Noise Averaging Nonsense

Regarding the study's consideration of noise averaging, it would be helpful to ask whether a low average would make up for a violent wake up by even one plane at 5:54 am. Or,

How would someone like an average of only one air horn blast daily from his neighbor, even though the average noise level for the day would be much lower.

Or,

How many days of no activity would be required to average away the pain level following a pulled tooth without anesthesia? Or to average away the noise from the screams resulting from such pulled tooth?

Or,

How can the study talk about noise average when the sound is not averaged for our ears. Rather, our ears are ASSAULTED for 30 seconds or longer during westerly departures that veer north from 275 heading, followed by silence until the next air assault. The next assault often occurs within one or two or so minutes, and sometimes we get some relief for several minutes between noise assaults.

THE POINT IS AVERAGING IS ABSURD.

Averaging is just another of the many ways the faa tries to use to distract from the noise imposed by its narrow focus on airplane departures without regard to the tragedy on the ground.

When we cannot hear ourselves think, let alone talk or hear at times when planes are overhead.





Meeting Location

AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 •

954-359-6100

Comment Form

Address 2501 CAT CAY LANE

TH. LAUDERDALE, FL 33312

Email Address Many @ agrenterprises. com deepbluediverza @

The Broward County Aviation Department (BCAD) recently began a study to improve the compatibility of Fort Lauderdale Hollywood International Airport (FLL) with the surrounding communities. This study, a "Part 150 Study," will follow the process outlined in Title 14 of the Code of Federal Regulations (CFR) Part 150, Airport Noise Compatibility Planning. At key points during the project, newsletters will provide updates on study progress. BCAD will also host additional public workshops to provide future opportunities for input throughout the Study. BCAD encourages all interested parties to monitor the project website for the latest study information and announcements at www.fllpart150.com. Thank you for your interest and participation.

What are the most significant concerns that you would like the FLL Part 150 Study to address about aircraft flight activity (select up to 3)?

☐ Arrivals	\square Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
™ West Flow	☑ Overflights related to the new south runway
Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
\square Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other





Comment Form

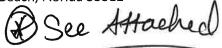
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

We live in Lauderdale Isles. The Flights that
come in between 100 - 6a constantly wake
my husband + 1 up. Lately, 3am is the
Chosen time for planes to the right over our
house and wake is up.
I have had to take our 4 guinea pigs lyes,
you read that right to the vet due to their
behavoral changes due to the plane noise effecting
behavoral changes due to the plane noise effecting
Not only are my husband + I steep deprived
but our quirea pigs are too!
Pollution: coming out every morning to
covered in this black "stuff" is less than
covered in this black "stuff" is less than
Stellar. The fact that we have to breath
In this "stuff" is unacceptable.
The corrent flight patterns constantly
of life for not only us, but our entire
of life for not only us, but our entire
neighborhood of fanderdale Istes.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.



Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Mary Ayers- 2501 Cat Cay Lane, Fort Lauderdale, FL 33312

My email address: deepbluediver229@hotmail.com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Thierry	Richter
Address 2636 Nassau	Lo
7 dd (CSS	33312
T. Laurettaine IC,	55510
Email Address terichter e	compast, net
Meeting Location Signature	Grand
during the project, newsletters will provide upon additional public workshops to provide future of	ernational Airport (FLL) with the surrounding ill follow the process outlined in Title 14 of the port Noise Compatibility Planning. At key points dates on study progress. BCAD will also host apportunities for input throughout the Study. BCAD is project website for the latest study information hank you for your interest and participation.
☐ Arrivals	\square Early morning operations
Departures	FAA airspace changes
☐ East Flow	
West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Please	see	attached	form
			
<u></u>			

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Thierry

Willel CEITA ALAMOIA DIE

From: terichter [mailto:terichter@comcast.net]

Sent: Thursday, July 21, 2016 9:34 PM

Subject: LICIA (Lauderdale Isles) FLL noise solutions Cc: Angelina Pluzhnyk <lina@chyden.net>; Geoff Rames <grames.licia@gmail.com>; Dirk Lowry <dlowry137@comcast.net> To: Ryan, Tim <TRYAN@broward.org>; Carter, Kristin <KMCARTER@broward.org>; felicia.goldstein@mail.house.gov

Mr. Ryan

I assume that you are up to your ears addressing the airport noise concerns of the Lauderdale Isles and surrounding neighborhoods

As per your request after our brief conversation at the last neighborhood meeting, I'm not writing to complain, but to enlighten you on some solutions and misconceptions about the noise issues

I am a Captain for a major airline and have flown in and out of South Florida for 30+ years, I have consulted acquaintances from both MIA and FLL ATC. The solutions are quite simple if not for the bureaucracy of the FAA.

SOLUTIONS

We are told that the 290° heading is necessary to maintain 15 degrees of seperation for flights departing both runways simultaneously. Other airports accross the country accomplish seperation by staggering departures. This could easily be accomplished at FLL.

Staggered departures

3miles in trail is normal seperation for departing aircraft with the exception of large "heavy" aircraft which account for only a few of the daily departures. Using staggered departure and a runway heading of 275° on the north runway and a 275-290° for the south runway will only add 15-20 seconds more than simultaneous departures. With the exceptions of peak departure times, most departures are ALREADY staggered, however they are still assigned a 290° on the north runway, taking them directly over the Lauderdale Isles.

-3 mile and/or 3000ft restriction

When assigning north runway departures a 275° heading and restricting any turns until reaching 3 miles and/or 3000 feet would keep departing aircraft over industrial and clear of the Lauderdale Isles. This restriction would assure a distance and altitude that would drastically reduce the noise levels to pre expansion levels while causing a MINIMAL (10 second) delay on the northbound turn.

Prichaer &

MISCONCEPTIONS

-FAA (or anyone else) comments that "Rogue" pilots are to blame are ignorant comments. Flying a heading is the most basic of all pilot skills. Not to mention that a pilot can be violated for deviating. Many pilots are using autopilots (which cannot deviate) and/or flight directors,

-People are confused about "Heading"and "Track", Runway heading does not account or correct for wind. A south wind of 20kts will push an aircraft even further to the north over the neighborhood. Track adjusts for that south wind. A Track requires a fix (longitude/latitude) off the end of the runway that the aircraft files to.

-Magnetic Variance is an insignificant change to magnetic heading and is or shouldn't even be part of the discussion or an excuse for the new (290°) heading. Its a sound bite. It has only changed 1° in my 38 years of flying.

Respectfully

Thierry Richter

(Volunteer noise committee member)

Sent from my Verizon Wireless 4G LTE Tablet

P

Under Florida law, most a-mail messages to or from Broward County employees or officials are public records, available to any person upon request, absent an examption. Therefore, any e-mail massage to or from the County, inclusive of e-mail addresses contained therein, may be subject to public disclosure.





Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name K 4	BIN
Address 2.10(C	At CAY LA.
Fort he	Jude Rd 46 F1 333/7
Email Address	P. Enterprises
Meeting Location	E Grand
The Broward County Aviation Department (Bo	CAD) recently began a study to improve the
compatibility of Fort Lauderdale Hollywood Ir	nternational Airport (FLL) with the surrounding
communities. This study, a "Part 150 Study,"	will follow the process outlined in Title 14 of the
Code of Federal Regulations (CFR) Part 150, A	<i>lirport Noise Compatibility Planning</i> . At key points
	pdates on study progress. BCAD will also host
•	e opportunities for input throughout the Study. BCAD
	the project website for the latest study information
and announcements at <u>www.mpart150.com</u> .	Thank you for your interest and participation.
What are the most significant concerns that y	ou would like the FLL Part 150 Study to address
about aircraft flight activity (select up to 3)?	
☐ Arrivals	☐ Early morning operations
Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
☑ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other

SEE Attabelies



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Living in Landerdole Isle and be Awaken 30
By low ayou planes: Stating Almost Hanglity
FROM Bid PM - CANT LOAK T.V. WITH ALL
Windows closed! DISTRURBS OUR pots All
night long! Thou, From Appear 3 Ans
thro morning voly food take offs
WAKing us up hightly! Also noticed even
I've porfect weather, the frand starbord
town At low lavel de reelly over house
No what of PAIN involved,
Out pool has a sage cover-when lokes
nightly Artivity, HORE'S SMALL BLACK
Substituces All over the cover. We pure
to Breatle that to
Seems to have gotten way worse And
wel only moreD have in Acoust 2016.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Neil Rubin- 2501 Cat Cay Lane, Fort Lauderdale, FL 33312

My email address: skaterny1@hotmail.com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Auter Pearl Address 2431 Whale Har	C.C
21131 1 1 1 1 1	4 1 0
Address 2931 Whale Har	bor Lane
Email Address	
Meeting Location Signature 6.	rand
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	Early morning operations
☐ Departures ☐ East Flow	☐ FAA airspace changes
☐ West Flow	☐ Frequency of operations☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	☐ Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other





Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

I HAVE NO FAITH IN THE
PART 150 program.
I HAVE NO FAITH IN BCAD the will be told to suck it and they will. They have no choice.
THE 150 Study will be done and
the FAA will wipe their backside
with it. The FAA will do what when
and how.
who is going sue, stop, or control the FAF
County Commission, we are FUCKED.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name Louis ALLISTAIR	de VERTEUIL
First and Last Name LOUIS ALLISTAIR SE VERTEUIL Address 2649 NASSAU LANE, FORT LAUDERDALE,	
33312	
Email Address	
Meeting Location SIGNATURE GRA	~Sd.
The Broward County Aviation Department (BCAD compatibility of Fort Lauderdale Hollywood Intercommunities. This study, a "Part 150 Study," will Code of Federal Regulations (CFR) Part 150, Airpoduring the project, newsletters will provide update additional public workshops to provide future open courages all interested parties to monitor the pand announcements at www.fllpart150.com . Tha What are the most significant concerns that you wabout aircraft flight activity (select up to 3)?	national Airport (FLL) with the surrounding follow the process outlined in Title 14 of the rt Noise Compatibility Planning. At key points ses on study progress. BCAD will also host cortunities for input throughout the Study. BCAD project website for the latest study information and you for your interest and participation.
☐ Arrivals	Early morning operations
Departures	X FAA airspace changes
East Flow	☐ Frequency of operations
☑ West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
[•] □ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

PLEASE SEE ATTACHED COPY	

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Please note: All comments may be made publicly available.

Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: hours Accistaire de VERTEUIL

My email address: LAADEV@ BELLSOUTH. NET

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name JOAN Smi	4h
First and Last Name JOAN SMITH Address 2661 KEY LARGO IN ET LAUSERDALE FLEEZE	
Email Address JOANSMITH 266	10 Smail-com
Meeting Location	
Code of Federal Regulations (CFR) Part 150, And during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com .	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD the project website for the latest study information
☐ Arrivals	☐ Early morning operations
Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
▼ West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

Il have level in Landerdile isto for 20 years
and airport noiserous never a problem intil
2-3 years ago Now when we have wound wat of the
west the planes fly how buer on netophorhook chastes
of flying out over 595 the lum north when
the du still how and make window rattlinghois
not allowing a turn with over the everything
2 albrating tahoff from N+5 surveys spressong
to do # 1
elt will be a lot Cheaper to do This then moise
abatement measure if it comes down to that.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312



AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name	GARY LL	SEDTK	E
Address <u></u> 4 H & 1	5W 34 D	ZIVE	
DANI4	BEACH	FL	33312 - 5513
Email Address	FLUEDTER	. c G	mail.com
Meeting Location	ANNE KOL	B e	SIGNATURE GRAND
compatibility of Fort La communities. This stud Code of Federal Regula during the project, new additional public works encourages all intereste	uderdale Hollywoo y, a "Part 150 Stud tions (CFR) Part 15 rsletters will provid hops to provide fu ed parties to monit	od Internation of Int	ecently began a study to improve the tional Airport (FLL) with the surrounding flow the process outlined in Title 14 of the Noise Compatibility Planning. At key points on study progress. BCAD will also host rtunities for input throughout the Study. BCAD oject website for the latest study information you for your interest and participation.
What are the most sign	ificant concerns th	at you wo	uld like the FLL Part 150 Study to address
about aircraft flight acti	vity (select up to 3)?	
Arrivals			☐ Early morning operations
□ Departures			☐ FAA airspace changes
☑ East Flow			☐ Frequency of operations
☐ West Flow			Overflights related to the new south runway
☐ Nighttime operation	s (10pm -6am)		\square Changes in flight paths for the north runway
Where do you live?			
☑ Dania Beach			☐ Plantation
☐ Fort Lauderdale (eas	t of FLL)		☐ Cooper City
☐ Fort Lauderdale (nor		20	☐ Southwest Ranches
☐ Hollywood			☐ Weston
□ Davie			☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

NOISE MONITOR TOTAL EVENTS 4TH QUARTER OF 16 CONCLUDE THAT

THE GRITFIN CORPLIDER, ADJACENT WEST OF THE SOUTH RUNWAY

GETS 84%

THE CITY OF DAWING BEACH, ADJACENT WEST, SOUTH, E EAST OF THE SOUTH RUNWAY

GETS 95%

Please prioritings all Mont considerations accordingly

"YTH QUARTER "16 WAS EAST FLOW 80%, WEST FLOW 18%

"FLL 2016 DERATIONS WERE:

91,000 SHORT OF THE FORECAST BASIS FOR RUNWAY EXPANSION

MOST EQUAL TO PRIOR TEAR 1999

FORECASTED "16 OPERATIONS NOW EXPECTED TO BE REACHED

IN (TERMIAL AREA FORECAST) 2035.

THE AVAILABLE UNUSED SAPACITY IS THE BASIS FOR

150 INSTITUTING PREFERENTIAL RUNWAY USES

ERESTRUTIONS ATTACHED HIRETO:

- Restrict, meaning prohibit unless having good reason, western arrivals to the south runway.
 No change, continuing south runway western departures, & full eastern arrivals & departures.
- 1b. Dedicate the north runway to all arrivals, from either direction; & south runway to only departures.
- 1c. Limit the main runway to western operations (arrivals & departures), & the south runway to eastern usage.
- Designate the north runway the PREFERRED, used exclusively till it reaches capacity.
- Heftily financially-penalize pilots &/or their airline, for flagrant violations of the published guidelines regarding time, altitude &/or noise. Annually distribute the proceeds equally to owner-occupied homes in the existing 65 DNL.
- 4. CLOSE, via lights-out, the south runway by Tower Order from 9p 9am (as it was, 10p 7am, from '95 to 2013).
- Mandate that everyone involved, from city & county commissioners, FLL management, airline representatives & pilots who use the south runway, Part 150 staff & TAC members, FLL's Noise Abatement Committee, & Dania's Airport Advisory Board; visit Dania Cove Park, a couple blocks north of Griffin on 25th Terrace, to experience the actual effects on the surrounding homes.
 IF TRUMP CAN GO TO PUERTO RICO, WE CAN GO THE MILE.





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

S	
First and Last Name Kenneth L.	Caccavale
Address 2524 Andros	Lane
Address	
` <u> </u>	
Email Address Klascavale mi	@ nyc. ren com
Meeting Location Signature G	
Code of Federal Regulations (CFR) Part 150, Aid during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor than announcements at www.fllpart150.com . The state of the stat	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the proof Noise Compatibility Planning. At key points edates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	N Farly marning operations
Departures	Early morning operations FAA airspace changes
□ East Flow	Frequency of operations
West Flow	☐ Overflights related to the new south runway
Nighttime operations (10pm -6am)	changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

West	bound	Flights	veering	North over	
Laude	wdale I	(ses com	munity -	North over	hisruptive
		302411		Section 1	
-					
5 					
,					
-					

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name	noon
7 4 m C 1 = C	
Address 760 Carr Cay Cr	
It land 3331	2
Email Address Lynn Cohoon @ Mac	·cm
Meeting Location Significe Gran	el
Code of Federal Regulations (CFR) Part 150, Air during the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . To	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the process outlined in Title 14 of the process of the process of the process on study progress. BCAD will also host opportunities for input throughout the Study. BCAD are project website for the latest study information thank you for your interest and participation.
What are the most significant concerns that yo about aircraft flight activity (select up to 3)?	ou would like the FLL Part 150 Study to address
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
🛚 West Flow	☐ Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☑ Fort Lauderdale (north o r west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

See attached,
The only charge we need is for westerly departures
to go buck to the 275 heading as they did
The only charge we need is for westerly departures to go but to the 275 heading, as they did prior to the opening of the south runway.
With the 290 heading, planes go directly over our homes, creating unbewable noise, even in early married
Mornes, areas of the plant, are
and lake-night hours
There is enough distance (according to airline pilots
There is enough distance (according to arrine pilots on our community's Noise Committee) for separation by degrees to not be an issue.
by degrees to not be an issue.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

From: DICK CAHOON bchprop@mac.com &

Subject: 150 comments

Date: November 6, 2017 at 3:11 PM
To: Lynn Cahoon lynncahoon@mac.com



Comment for the BCAD Part 150 Study

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. It also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address:	Lynn Cahoon	
My email address:	1 hypncahon@mac.com	

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of 1595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and only one noise reading was taken for the EIS: for an arrival on Fortugas Lane.³
- 5. There is no mention of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. A
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

Environmental Impact Study 2008, Page 6C-20: "Runway 9C27R departure tracks were supplemented with 15-degree and 30-degree furns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H, 1-6 TM29

^{*}Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/RAHMA (sic) and 275 (West) MNATE (sic).





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Carolyn &	Edelstein
Address 2490 Andros Ln	
	7.7
Ff land 35	312
Email Address <u>Carolyn edelo</u>	Jahoa con
Email Address <u>Carolyn edelo</u> Meeting Location <u>Signature</u> G	rand
Code of Federal Regulations (CFR) Part 150, Aiduring the project, newsletters will provide up additional public workshops to provide future encourages all interested parties to monitor thand announcements at www.fllpart150.com . The content of the con	ternational Airport (FLL) with the surrounding will follow the process outlined in Title 14 of the irport Noise Compatibility Planning. At key points odates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	\square Frequency of operations
West Flow	\square Overflights related to the new south runway
Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
oxtimes Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
Hollywood	☐ Weston
□ Davie	Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.		
*		
		
·		

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: CAROLYN EDELSTEIN
My email address: Carolynedel (a) yahoo.com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation **during simultaneous departures**". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and only one noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H, 1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Terry Phondos, 2607 Gultstonen LN, Fort LAND London My email address: Fort De Lastwet com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

Doise Inside house is tenrible Count carry on conversation

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Mlami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].



I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Valerie Phoades 2607 Gulfstream Ln. Ft. Lauderdale, FL My email address: Valerie @ 129tnet. com 33312

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.⁴
- These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

we are unable to enjoy any quality of living indoors or outdoors at our home as a result of this change in flight path. We were hever consulted about the change

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

Fluis Grand
Signature
Spatibility Planning

I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address.

My Name & Address: Tom Fer land 2636 Maratha lave, Ft-Land 33383.
My email address: Far Fela 98 0 ppll south, net

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

- 1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for **simultaneous departures** from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of I595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". ¹ This is not being complied with.
- 3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added].
- 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and <u>only one</u> noise reading was taken for the EIS: for an arrival on Tortugas Lane.³
- 5. There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. 4
- 6. These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

¹Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

¹Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

³ EIS 2008: Appendix H, Page H.1-6 TM29

⁴ Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

Public Information Workshop for Part 150

Airport Noise Compatibility Planning Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Signature Grand 6900 FL-84 Davie, FL 33317

November 16, 2017 6:00 p.m. - 8:30 p.m.

United Reporting, Inc. 954.525.2221

Thereupon, the following proceedings were had:

MS. NICHOLS: S-A-R-A Nichols, N-I-C-H-O-L-S.

1993 I moved into my house at 2637 Okeechobee Lane. Planes do take off and land westwardly, which is normal because of wind and take off patterns. The runways have not moved. And now in the last two and a half years somebody in Miami, because it's not the Fort Lauderdale tower, it's Miami -- Miami -- I'm sorry. I just totally forgot what I wanted to say.

Anyway, Miami tower says where they're going to go. And so when they take off to the west they are now flying over Nassau, Okeechobee, Sugarloaf, and they are not heading west on the heading that the FAA shows on their plats that they are supposed to take off on. They are supposed to take off due west at, I want to say 275, but it would be 285 degrees. They take off, but they are supposed to, stay at that heading until 3,000 feet or three miles. You're not getting my hand gestures, I guess.

Anyway, now they veer to the north which takes them off low right over about four lanes.

And from what I have heard, the noise -- the noise thingies, the noise monitoring devices, are

United Reporting, Inc. 954.525.2221

way further east and it has no bearing on anything. And we are in a situation where the -- nobody is listening. I have also read articles about Phoenix, Arizona, where they've had the same problem and they are getting nowhere.

So I feel like, yes, I'm going to come and do this because it's affecting the quality of my life, the property value, which is like everything else in government, we are -- we have no say. That's it.

MS. MACINTYRE: Heather MacIntyre, M-A-C, capital I, N-T-Y-R-E.

So I moved into Lauderdale Isles three years ago. I made sure before we moved in the planes did not fly over that house at all, at all.

There were no issues and there weren't for almost a year, no issues. Then it started and they go directly over our house, directly. And sometimes they'll start at 5:30 in the morning and sometimes they go on until 1:30 in the morning.

I can file complaints every 30 seconds to a minute. It's out of control. You can't enjoy being outside at all. Inside, with impact windows, you still have to have the volume of the TV on high. You have to talk in loud voices.

United Reporting, Inc. 954.525.2221

It's ridiculous. I'm trying not to cuss. I'm trying very hard not to cuss.

A couple months ago I did sit in on a meeting to listen and they were talking about the noise monitor being on, I think, Duck Key and Riverland, way off of where these planes are actually coming across. And I would be more than happy to have them put that noise device in my yard. I have no problem with that so that they can see. They can come over and try and have a nice little cocktail outside. It's impossible.

So, yes, I wanted to come and air it out. I mean, I've gotten to the point that I'm cussing in those complaints.

MS. NICHOLS: And they don't respond. They don't respond to our complaints.

MS. MACINTYRE: Asking for an e-mail response or a phone call, I've never gotten one. I didn't get receipts for I don't know how long that I was sending out the complaints. So they finally compiled them and sent them in one e-mail of about 6 to 800 complaints that I had filed and now I'm well over 2,000.

MS. NICHOLS: But they don't respond to the complaints. They just send you an e-mail that,

United Reporting, Inc. 954.525.2221

	Page 5
1	yes, we've received it. But they don't even
2	though you ask for a call or an e-mail response,
3	they don't do that.
4	MS. MACINTYRE: Yeah, you just get an e-mail
5	receipt. So I'm not feeling like they're
6	listening.
7	MS. NICHOLS: They're not.
8	MS. MACINTYRE: So I wanted to come here and
9	finally a meeting where we can actually speak up.
10	Thank you.
11	MS. NICHOLS: You can add this to hers
12	because she'll say the same thing.
13	We both got critical comments from our
14	MS. MACINTYRE: No, I'm not going to no,
15	no.
16	MS. NICHOLS: I am.
17	MS. MACINTYRE: All right. Go back to Sara.
18	MS. NICHOLS: You can go back to me.
19	We both I got critical comments from Next
20	Door saying, what do you mean you can't come to
21	this meeting and talk? Of course you can. And I
22	said, no, that's not what your post in Next Door
23	said. It said fill out this form.
24	MS. MACINTYRE: It said they advised to fill
25	out the form first.

United Reporting, Inc. 954.525.2221

MS. NICHOLS: And I said, no, I want to come and be heard as a 22-year property owner whose quality of life is (indicating).

And it's the FAA that isn't listening. Broward County isn't either. But -- because I know that there were complaints years ago when easterly -- east taking off planes were sort of veering quickly to the north, so all of Harbor Beach, Rio Vista, they were complaining. because that they're really wealthy neighborhoods and they have a better relationship with their representatives, the representatives made much more of a complaint and big deal out of it and the planes took off -- they were -- their routes were then back to what they were supposed to take off, not veering north. But because we're not a wealthy neighborhood, and I hate to say it that way, but it is true, they're just ignoring us. And it happens -- not here, it's happened in other parts of the United States. Thank you.

(Whereupon, a recess was had.)

MR. FERLAND: Tom Ferland, F-E-R-L-A-N-D.

And I guess my biggest complaint is, how in the world can they make a decision to fly over our houses overnight or over the weekend or

United Reporting, Inc. 954.525.2221

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

however quick it happened and it takes years to undo it? Why they can't just go back to the way it was and pause until they work out the details? It just seems totally absurd to me.

You know, it's like, okay, we made a decision, it's obviously ruined a lot of people's lives and we can't put it on hold and we've just got to sit here and put up with all this noise and craziness and wait for years.

I mean, we watch the planes. We hear one over our head, we look to the south, there's no plane on the south runway and yet the guy is turning right. There's no storms. There's no logical reason he can't just go a little further west. We had one of the controllers tell us, well, we have the traffic from Miami. Well, guess what, Miami Airport is, I believe, somewhere between three and five miles west of Fort Lauderdale. So if they're worried about those planes coming north, they're coming north three to five miles west. So our guys have plenty of times to go west before they turn north.

All the facts just don't add up to what they're doing. It just seems like they're just

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

-- you know, it's like a guy revving up his car in front of your house at 7:00 in the morning. Why is he doing it? Does it benefit him? It doesn't benefit us, but we can't do anything about it. Any normal situation we would call the police and get it involved. This we just have to put up with. This it just seems totally absurd to me how this thing has been handled.

They keep saying it's safety, but I don't believe it has anything to do with safety. It's expediency.

And we talk to pilots every time we fly, we make a point to tell the pilot of the plane, do you know what you're doing to us when you guys take off to the west? They have no clue. Nobody has told them a word about that. They have no idea they're ruining people's lives. They're just following the rule that they think they're getting from the FAA. They're doing what they're supposed to do.

So whether it has an effect on them, if they can do something because of what they've been told, I don't know. But that's one of the avenues I'm pursuing.

Anything else?

United Reporting, Inc. 954.525.2221

MS. TULLY: They're starting too early according to the guy over there. He's making it sound like the air traffic control guys are in charge of that situation. Who their bosses are, FAA or someone else, I don't know.

But it seems to me a couple more seconds to get the elevation up before you do your bank would be a lot better for our neighborhood. And why they're going directly over our house, I have no idea. That's a quick turn. They showed me the poster over there. See that red dot over there? That's us. The red dot is our neighborhood. The blue, where it shows the concentration of the takeoffs, we're right there and the blue is the part right in the beginning.

There's no reason for that. A little bit more to the west, you get more elevation, it would be a lot less noise and dirt.

Louise Tully, T-U-L-L-Y, and we both live on Marathon Lane.

(Whereupon, a recess was had.)

MS. PRIZLEE: My name is Jill, J-I-L-L, Prizlee, P-R-I-Z-L-E-E. I live at 2607 Key Largo Lane.

One of my main complaints is that the planes

United Reporting, Inc. 954.525.2221

cut a corner as they depart from the airport. 1 2 And because it's a 24/7 hour airport it happens 3 during the day, during the night. And what's most frustrating is when you're home on the 4 5 weekends -- I work full-time. But when you're 6 home on the weekends or vacation days or trying 7 to be out in the pool, when they do cut the 8 corner, meaning they're not going over 595, the 9 highway, they are -- it's unbearable. You can't 10 have a conversation with somebody standing two or 11 three feet from you. You cannot barbecue on your 12 You can't hang out in the pool without it deck. 13 being entirely disruptive. And at one time I was 14 doing the phone app, you know, reporting the 15 noise, and it got so frequent and so maddening I had to stop. The frequency of the planes were 16 17 occurring, during the peak times, every minute or 18 less than a minute. And even if they weren't --19 they weren't in the same path, but they were 20 maybe deflected a couple degrees, so I would see 21 the plane and its belly some of them are very 22 low, would go over my neighbor's house three away 23 or over mine and then it would go the other way, 24 three houses to the north over mine and then 25 three houses to the south. And it's very

United Reporting, Inc. 954.525.2221

disruptive and my -- I cannot stop the planes from arriving and departing from the airport.

I'm just asking that they stay linear east and west on the same runway and maybe not turn until they get at a higher altitude.

And if it means that we have to write the pilots personally and each of the airlines, I've been writing them down. Okay. Today was a Virgin, this one was a Spirit. Oh, now this is an Emirates. He loves seeing -- he has been counting the engines. I mean this has been a good hobby because he has been looking them up, my son here, has been looking up all the types of planes on the Internet. And most of them are two engines, but how many have we seen with four engines? But the two engines are the most frequent. We saw two recently. The ones that are really low and they are growling as they go up.

But my big problem is that I expect in the evening hours, just like they have city ordinances that obey the noise levels, you're not allowed to have construction or make any noise activity between certain hours, I would just hope that the planes could do the same. That's all.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

And, you know, when they wake up from a sound sleep, you know, it not only disturbs me, but it disturbs them. And I don't think it's fair to the kids.

And, honestly, if I don't see an improvement in the next year or two, we'll probably leave.

And maybe we'll go back to our other area on the east side now that we know where the permanent flight plans are. When we bought it was not like this. It's worsened. It was quiet the first two years we lived there and then it got progressively worse.

Okay. That's all I have to say.

(Whereupon, a recess was had.)

MR. PRIZLEE: My name is Earl Prizlee. I live at 2607 Key Largo Drive in Fort Lauderdale in Lauderdale Isles.

And I'm here today to complain about the noise over my home, and I do not feel and what I've observed is that the planes are actually conforming to what was approved in the EIS document and I think we need to do something different and there needs to be some kind of enforcement. So I'm hoping this study will look at the current conditions and analyze the

United Reporting, Inc. 954.525.2221

Page 13 traffic, the plane traffic that's happening right now and decide whether adjustments need to be made. And I also would like to understand who is enforcing the planes. When a pilot is errant, off of the path, who actually tickets him or fines him or addresses the issue of people not following EIS as approved. So that's it. (Whereupon, a recess was had.) (Whereupon, no other attendees volunteered to put comments on the record and the proceedings were adjourned at 8:30 p.m.)

United Reporting, Inc. 954.525.2221

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Comments

DATE: Friday, November 17, 2017

TIME: 6:00PM - 8:30PM

LOCATION: BCPS Boardroom

600 SE 3rd Avenue, 1st Floor, Fort Lauderdale, FL 33301





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

First and Last Name BARBARA	MAGILI
Address 1448 SE 14th	St
Ft. LAudendale, 7	FL 333/6
Email Address Landendale hanso	ors@GMAil.com
Meeting Location $6005E370$	
Code of Federal Regulations (CFR) Part 150, Ain during the project, newsletters will provide up additional public workshops to provide future	ternational Airport (FLL) with the surrounding vill follow the process outlined in Title 14 of the rport Noise Compatibility Planning. At key points dates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD he project website for the latest study information
	ou would like the FLL Part 150 Study to address
☐ Arrivals Departures ☑ East Flow ☐ West Flow ☐ Nighttime operations (10pm -6am)	Early morning operations FAA airspace changes Frequency of operations Overflights related to the new south runway Changes in flight paths for the north runway
Where do you live?	
 □ Dania Beach ✓ Fort Lauderdale (east of FLL) □ Fort Lauderdale (north or west of FLL) □ Hollywood □ Davie 	 □ Plantation □ Cooper City □ Southwest Ranches □ Weston □ Other ————————————————————————————————————



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

My day begins every morning around 5:50 isH, in the morning
when the first flights take off forom Nonth Rumway
at FLL. The plane make a turn to the North as it loudly
Accelerates to the Sky. Once it gets Nean State ROAD
84 to the PORT Anea it Straightens out, As Soon
as it gets to the water funning North.
With the opening of the South Runway 17
has dimished the quality of life for myself
and my Neighbors. We Are constantly disturbed
by the sound of engines due to the flight path.
PRIOR to opening the South Runway it was
RAME to hear planes
All it would take at FLL is to have
All it would take at FLL is to have planes go an extra mile over the water
Extend the EAST/west take aff hours to
TODAY THE TOTAL TO
This Affects property values, the enjoyment of our YARDS + PATIOSE the opening of windows
of our YARDS & patios & the opening of windows
to enjoy fresh A.R.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





AVIATION DEPARTMENT Fort Lauderdale-Hollywood International Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Comment Form

First and Last Name Sheatlansen	
Address 4512 SW 3°	7th Are
F4. Land . Fr	- 33312
Email Address MS. Shea. hanse	n@ gmail.com
Meeting Location BRoward Cou	nty Schools
The Broward County Aviation Department (BCAD) compatibility of Fort Lauderdale Hollywood Interaction Communities. This study, a "Part 150 Study," will a Code of Federal Regulations (CFR) Part 150, Airporduring the project, newsletters will provide update additional public workshops to provide future oppencourages all interested parties to monitor the pand announcements at www.fllpart150.com . That What are the most significant concerns that you was about aircraft flight activity (select up to 3)?	national Airport (FLL) with the surrounding follow the process outlined in Title 14 of the rt Noise Compatibility Planning. At key points ses on study progress. BCAD will also host portunities for input throughout the Study. BCAD project website for the latest study information and you for your interest and participation.
☐ Arrivals	☐ Early morning operations
☐ Departures	\square FAA airspace changes
☐ East Flow	\square Frequency of operations
☐ West Flow	\square Overflights related to the new south runway
☐ Nighttime operations (10pm -6am)	\square Changes in flight paths for the north runway
Where do you live?	
Dania Beach-Nest Davis Isles	☐ Plantation
☐ Fort Lauderdale (east of FLL)	☐ Cooper City
☐ Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
☐ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

As a resident of Davis Ishs, we happen to be just ontrol of the Mitigation area, yet we experience the same amount of moise as residents to the last of us. We feel we should be included in the Nasc Mitigation program. We greatly anticipate the results of the new worse contour study. I am also greatly concerned with the upcoming reconstruction of the North Lunway as it will put all the Waffic on the South Sunway for atleast 5 months -24/7
just ontside of the mitigation area, yet we
experience the same amount of moise
as residents to the last of us. We feel
we should be included in the Nasc Mitigation
program. We greatly anticipate the results of
the new Moise contour study.
I am also greatly concerned with the
upcoming reconstruction of the North lunway
as it will put all the traffic on the
South Sunway for atleast 5 months -24/7

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





☐ Davie

AVIATION DEPARTMENT Fort Lauderdale-Hollywood International

Airport
2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

F L O K I D A COLOGO	
First and Last Name Bob Market Address 1448 SE 14465+	ForT Landerdote
Email Address	d Are
The Broward County Aviation Department (BCAL compatibility of Fort Lauderdale Hollywood Intercommunities. This study, a "Part 150 Study," will Code of Federal Regulations (CFR) Part 150, Airpuduring the project, newsletters will provide updated additional public workshops to provide future open courages all interested parties to monitor the and announcements at www.fllpart150.com . The What are the most significant concerns that you about aircraft flight activity (select up to 3)?	rnational Airport (FLL) with the surrounding follow the process outlined in Title 14 of the ort Noise Compatibility Planning. At key points ates on study progress. BCAD will also host opportunities for input throughout the Study. BCAD project website for the latest study information ank you for your interest and participation.
Arrivals	Early morning operations
Departures	☐ FAA airspace changes
East Flow	☐ Frequency of operations
☐ West Flow	☐ Overflights related to the new south runway
☑Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
□ Dania Beach	☐ Plantation
🗓 Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
⊔ Hollywood	

☐ Other————



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.		

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:

Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study

2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312





Airport 2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Wilnes	11 1011 1 10 - 10
First and Last Name 1944UL M	HULICE NASSEK
Address 2448 NASSAU	ANS
FORT LAUDERDI	NE, FL 3331Z
Email Addresslanguager @	ahoo com
Meeting Location 600 58 3vd	Ave, Fort Landerdele
The Broward County Aviation Department (BC	CAD) recently began a study to improve the
	iternational Airport (FLL) with the surrounding
communities. This study, a "Part 150 Study," v	will follow the process outlined in Title 14 of the
Code of Federal Regulations (CFR) Part 150, A	irport Noise Compatibility Planning. At key points
during the project, newsletters will provide up	
	opportunities for input throughout the Study. BCAD
	he project website for the latest study information
and announcements at www.fllpart150.com.	Thank you for your interest and participation.
What are the most significant concerns that y	ou would like the FLL Part 150 Study to address
about aircraft flight activity (select up to 3)?	
☐ Arrivals	☐ Early morning operations
☐ Departures	☐ FAA airspace changes
☐ East Flow	☐ Frequency of operations
✓ West Flow	☐ Overflights related to the new south runway
☑ Nighttime operations (10pm -6am)	Changes in flight paths for the north runway
Where do you live?	
☐ Dania Beach	☐ Plantation
\square Fort Lauderdale (east of FLL)	☐ Cooper City
Fort Lauderdale (north or west of FLL)	☐ Southwest Ranches
☐ Hollywood	☐ Weston
□ Davie	☐ Other



Comment Form

2200 SW 45th Street, Suite 101 • Dania Beach, Florida 33312 • 954-359-6100

Please use the space below to provide your comments regarding the 14 CFR Part 150 Study at Fort Lauderdale-Hollywood International Airport. Your comments will be reviewed and considered during the Study. Your participation in the process is appreciated. If you wish to receive future project updates, please provide your contact information on the other side of this form.

1)	At night, on a good day, with good visibility no weather related levents or NOTAMS, yet Fill keeps assigning a 290 departure heading from runwy 28K even when south runny 28L has light usage or no usage (because it closes from 10pm to 6 am)!
,	weather related levents or NOTAMS, yet Fil keeps
	assigning a 290 depetitive heading from way 28K
	even when south any 28L has light usage or no
	usage (because it closes from 10pm to 6 and);
	There is no separation concern, no weight concern,
	Why? 275 should be issued all times in Mese intrustion
e)	Sume thing during duytime, good duy, good weisters s visibility, no simultaneous departures yet Fil keeps assigning 290 on 28k, a sometimes 290 on
	visibility, no simultaneous departures yet Fil keeps
	assigning 290 on 28k, 3 sometimes 290 on
	28L, both @ He sine time!
١	1 / 22 / 2 /
3)	Issue 275 deputues on 28K bil 5 miles
	1350e 275 deputies on 28R bi 3 miles 9 3000 H althode then initiate toung
	heading SBB COMMENIS ATTACHED.
	JBB WINBULS ATTACHED.

Please drop this form in the Comment Box at the Public Workshop, or mail by December 1, 2017 to:
Fort Lauderdale-Hollywood International Airport, Aviation Department - Part 150 Study
2200 SW 45th Street, Suite 101 Dania Beach, Florida 33312

Part 150 Comments

Khaul Maurice Wasser

Our neighborhood has become severely impacted by unbearable aircraft noise and constant overflights since the departure procedure for the North runway changed. We were told by officials of BCAD and the FAA that the change from 270 degrees to 285 degrees was necessary for safety reasons for simultaneous departures from the South and North runways. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. Page 6C-20 of the EIS 2008 states: "Runway 9L/27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added]

However on a perfect day, clear skies, good visibility, no weather related NOTAMs, FLL keeps assigning 290 as departure heading to both north and south runways 28R and 28L!! That means 0 degrees of separation...! Departure heading of 290 is assigned even when operating with 0 degrees of separation, with no simultaneous departures in both runways and the airport not operating at capacity! Why? And why increase the risk of a disaster by issuing departures on runway 28R with an immediate heading of 290 over a residential area instead of a 275 heading over a commercial area and turn to a 290 heading after passing state road 441, which is 3 miles from the runway?

At night the situation is even more ridiculous. On a good day, with good visibility, no weather related NOTAMs, FLL keeps assigning 290 as the departure heading from the north runway 28R even when the south runway 28L is closed between 10pm and 6am!! We keep having departures at a heading of 290, that end up over us with headings of 300 or above—because planes turn as soon as airborn-even though the south runways is not operational at night, there is no separation concern, and clearly on a night like this, no weather concern. Why? And why increase the risk of a disaster by issuing departures on runway 28R an immediate heading of 290 over a residential area instead of a 275 heading over a commercial area and turn to a 290 heading after passing state road 441, which is 3 miles from the runway?

Note that based on the Miami Air Traffic Control Tower (ATCT) and Fort Lauderdale ATCT letter dated August 3, 2015, Page 3, the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

There is **no mention** of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. ALSO these new departures were implemented with no public input from our community and the EIS 2008 does not address the noise levels over our community if new departure procedures are implemented. As a matter of fact, there was only one noise reading taken, see Appendix H, Page H.1-6 TM29 during the EIS 2008 for an arrival on Tortugas Lane.

Also, on August 3, 2015, Kent George stated in his letter to the mayor of Fort Lauderdale, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". THIS IS NOT WHAT HAPPENS IN REALITY!!! Way to often airplanes start turning as soon as they are airborn.

To conclude, the airplanes fly over our homes when there is no simultaneous departure. They over our homes, will into the night, even when the south runway is closed. They over homes when there is clear skies, good visibility, no major weather. Airplanes make turns as soon as they are airborn. Airplanes take off very frequently on 290 heading from the South and North runways, which if done simultaneously, that means 0 degrees of separation which according to BCAD and the FAA it's a safety hazard. Or departures on both 28R and 28L are given a heading of 290 and get staggered. If departures are staggered on 290 headings why are they not staggered on 275 headings?

Above all, as we repeated from the beginning, we need a waypoint directly west (270) on each runway at the Turnpike in order to avoid airplanes turning prematurely right over our homes.

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Court Reporting Comments

DATE: Monday, November 13, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Southwest Ranches Town Hall

13400 Griffin Road, Southwest Ranches, FL 33330

Public Information Workshops for Part 150

Airport Noise Compatibility Planing Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Southwest Ranches Town Hall 13400 Griffin Road Southwest Ranches, 33330

> November 13, 2017 6:00 p.m. - 8:30 p.m.

United Reporting, Inc. (954) 525-2221

Thereupon, the following proceedings were had:

MS. MARRAPODI: The -- I don't have any problems with planes and noises. Because of the way technology moves, the planes are getting quieter and quieter anyway. So I think, by the time -- I am going to make a fuss now; by the time, you know, like five, ten years from now, it doesn't matter, because the planes are so quiet that you won't even notice them.

I like to see more trees, and I know they say they -- they do and they don't absorb the noise; but I would rather see trees than roads, and I -- as long as planes bring in revenue, income, you know, and keeps our taxes, I can live with the noise. If I don't like it, I move. Very simple.

(Whereupon, a recess was had.)

MR. JOHNSON: I was just concerned about the noise coming down for the horses. There is a lot of horses around here. That's namely all we have around here is horses. There are a few cows, too, but, I mean, namely it's horses.

The reason why noise is so important is because there is a lot of horses that are just giving birth, and loud noises can cause them to give birth early, or they can hold it, and the

United Reporting, Inc. (954) 525-2221

```
Page 3
 1
           horse doesn't make it; the colt won't make it.
 2
           That's it.
                   (Whereupon, a recess was had.)
 3
                 (Whereupon, no other attendees volunteered to
 4
 5
           put comments on the records and the proceedings
           were adjourned at 8:30 p.m.)
 6
 7
 8
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
```

Page 4 CERTIFICATE THE STATE OF FLORIDA) COUNTY OF BROWARD) I, EMILY SCOTT, certify that I was authorized to and did stenographically report the requested portions of the foregoing proceedings and that the transcript is a true and complete record of my stenographic notes. Dated this 14th day of November, 2017. EMILY SCOTT

				raye
	-	12.5	I———I	
A	H	put 3:5	1	
absorb 2:11	Hall 1:12	p.m 1:16,16 3:6	13 1:15	
adjourned 3:6	hold 2:25		13400 1:12	
Airport 1:6,7	horse 3:1	Q	14th 4:12	
anyway 2:5	horses 2:18,19,20,21	quiet 2:8	150 1:5	
Attendee 1:9	2:23	quieter 2:5,5		
attendees 3:4			2	
authorized 4:8	I	R	2017 1:15 4:12	
	_ important 2:22	R 4:2		
B	_ income 2:13	Ranches 1:12,13	3	
birth 2:24,25	Information 1:5	reason 2:22	33330 1:13	
bring 2:13	International 1:7	recess 2:16 3:3		
BROWARD 4:4		record 4:10	6	
2110 ((11112)	J	records 3:5	6:00 1:16	
C	JOHNSON 2:17	report 4:8		
C 4:2,2		requested 4:9	8	
cause 2:24	K	revenue 2:13	8:30 1:16 3:6	
certify 4:7	keeps 2:14	Road 1:12		
colt 3:1	know 2:7,10,14	roads 2:12		
coming 2:18				
comments 1:9 3:5	L	S		
Compatibility 1:6	Lauderdale-Holly	SCOTT 4:7,17		
complete 4:10	1:7	see 2:10,12		
concerned 2:17	live 2:14	simple 2:15		
COUNTY 4:4	long 2:13	Southwest 1:12,13		
	lot 2:18,23	STATE 4:4		
cows 2:20	loud 2:24	stenographic 4:11		
D	_ 10uu 2.24	stenographically 4:8		
Dated 4:12	- <u> </u>	Study 1:6		
	MARRAPODI 2:2	Stady 1.0		
day 4:12	matter 2:8	T		
E	mean 2:21	T 4:2,2		
E 4:2,2	- mean 2.21 move 2:15	taxes 2:14		
*	moves 2:4	technology 2:4		
early 2:25	moves 2.4	ten 2:7		
EMILY 4:7,17	N	think 2:5		
F	noise 1:6 2:11,15,18	time 2:6,6		
F 4:2	2:22	Town 1:12		
	noises 2:3,24	transcript 4:10		
five 2:7	notes 4:11	_		
FLORIDA 4:4	notice 2:9	trees 2:10,12 true 4:10		
following 2:1		urue 4:10		
foregoing 4:9	November 1:15 4:12	V		
Fort 1:7	P	volunteered 3:4		
fuss 2:6	Part 1:5	voiunteereu 5:4		
	_	W		
<u>G</u>	planes 2:3,4,8,13	way 2:4		
getting 2:4	Planing 1:6			
give 2:25	portions 4:9	Workshops 1:5		
giving 2:24	problems 2:3	<u> </u>		
going 2:6	proceedings 2:1 3:5	-		
Griffin 1:12	4:9	years 2:7		
	Public 1:5			

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Court Reporting Comments

DATE: Tuesday, November 14, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Anne Kolb Nature Center

751 Sheridan St., Hollywood, FL 33019

Public Information Workshops for Part 150

Airport Noise Compatibility Planing Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Anne Kolb Nature Center 751 Sheridan Street Hollywood, 33019

November 14, 2017 6:00 p.m. - 8:30 p.m.

Thereupon, the following proceedings were had:

MR. LOLESKI: Dimce, D-I-M-C-E, Loleski, L-O-L-E-S-K-I, at 4500 Southwest 25th Terrace.

I am very much affected, especially in the nighttime. Any time of the night, the planes fly. I cannot sleep. My house, it's not mean nothing for me today because I cannot live in it. If I cannot sleep in it, what I need the house for? And the flying, 11 o'clock, 12 o'clock, 5 o'clock, they start it. I only have a few hours to sleep.

And I have a serious problem: If I don't wash the table outside, what I have in my backyard, three days later, you can write your name how much dust is there. My car is parked in the front, like somebody put a can of oil on the top when I wash it, nothing but oil on the top of the car.

If my window is cracked a little bit, inside I can smell the fumes and a black particle coming in the house from the thing. My roof was a red; now it's totally black. My gutters of the rain, what they catching, they turning black. My house looks like it's there a hundred years; it's only ten years old.

I like to have some kind of -- some kind of response for my life. After the planes start

United Reporting, Inc. (954) 525-2221

flying, they put a pacemaker in me, and I'm very concerned for my life.

Because I live in the United States where I have Constitution rights, at least to have peace and quiet in my house, that's guaranteed by Constitution of United States.

Now, everybody makes money out of this. We can start with the airport. We start with the taxing. We start with the hotels. We start with the Port Everglades, all of these big cruise ships. Everybody makes money.

I pay my tax every time on time. I just sent a check three days ago, and nobody come to ask me.

One night, there was all night the planes.

Because they closed the northbound runway, all the planes was concentrate on the south. I was so tired. I didn't sleep all night.

I went to the airport office there. They almost going to lock me up. They going to take me to jail. There was six police officers come there, like I'm the biggest criminal in the country, and I am only looking for my rights. I went there to speak to somebody: Oh, no, you have to come later, three hours later. We have nobody now to speak to you.

United Reporting, Inc. (954) 525-2221

The next day I went to the commissioners, and I got a worse reception there. They come, two sheriffs there, to watch me when I come into Broward Governmental Center and watch me when I come out, like the biggest criminal in Broward County.

I work 35 years for Broward County. I helped build this county, and now what I got?

MS. LOLESKI: Calm down. You are getting excited. We have to look to the future.

MR. LOLESKI: What future? There is no future.

MS. LOLESKI: Can I input something because -my name is Luba Loleski, and the house location,
it's at four hundred -- you got that?

What we are looking with the location of the house, it's within one mile, under -- direct under the runway --

MR. LOLESKI: Direct landing pad.

MS. LOLESKI: -- on the landing; and if we cannot live, another person cannot live, either.

We have put for rent, the house. The people going to come and say they love the house, but once the plane flies over, they turn around, and they don't want to do anything with it. So we cannot --

United Reporting, Inc. (954) 525-2221

to try to sell it, we have been putting on and off and on and off, and nothing has happened.

What we are looking is, because it's fairly new, the house and the windows and doors are hurricane proof, we thought that that would be sufficient enough for the noise; however, when those men came, we did experience — we were a few time out of the city. I had a death in the family, so when we come back, we lost chance for the soundproof.

Anyhow, we are looking whether buyout or relocation, whatever. It's going to be these two, because it's very close under the pad. The sound, we don't think that it's going to help a lot.

It is not just -- I mean, the phone, you cannot use it.

MR. LOLESKI: The TV stops.

MS. LOLESKI: It stops, the TV stops.

The shade that comes over through the window on the table, it's unbelievable.

MR. LOLESKI: The plane comes in the house, the shape of the plane coming inside the side.

MS. LOLESKI: Inside the house.

 $\ensuremath{\mathsf{MR}}\xspace$. LOLESKI: The nighttime lights go through and go to the other side.

United Reporting, Inc. (954) 525-2221

1 MS. LOLESKI: It's unbelievable.

So taking in consideration so many things we are experiencing, it is the best that it's purchase the house.

MR. LOLESKI: We are looking for some kind of help. Somebody has to help us, because we live in the United States. We have our rights and --

MS. LOLESKI: So this, too, needs to be considered. I hope this -- this time, the 150 study will help us.

MR. LOLESKI: But it is a wait, two years of wait.

MS. LOLESKI: Two years.

MR. LOLESKI: Two years, we are probably not going to have two years to live.

MS. LOLESKI: Recently he had pacemaker. I don't know if he disclosed that or not. He goes up and down. I am trying to keep him down, and we are out more often. It is what it is.

MR. LOLESKI: It's a residential area.

Seven o'clock in the morning, you cannot cut the grass. I mean, noise, you cannot -- the dogs cannot bark. Ten o'clock, nobody can make loud music in the residential area.

But 12 o'clock come, I got a big jet come over

the house. Five o'clock come, I am up, no more sleeping. They are running over the house.

MS. LOLESKI: He said, who I am going to call? If somebody intrudes you that much, I can call the police and help out. Who we going to call for the plane coming? Really, that house, something we need to do about it.

MR. LOLESKI: Thank you.

MS. LOLESKI: Thank you.

(Whereupon, a recess was had.)

MS. WRIGHT: Pat Wright.

We live directly over the pathway of the south runway in the west there, and so the noise is really loud. We would really appreciate it if, on holidays, they didn't even run any planes over us. The landings of the planes are a whole lot louder than the takeoffs going over us and — because we live in the west.

It would be nice if they could take off at a steeper rate so that the noise is maybe less minimal when they do take off over us and possibly stay a little higher up and come down at a greater angle, although that may make it worse for the neighbors that are closer to the airport, the end of the runway -- I don't know that -- which we

United Reporting, Inc. (954) 525-2221

1 would not want that.

Ideally, if they could just stop landing over us and move those over to the north runway, it would be great.

And one comment I do want to make is that I used to complain. My husband and I, my neighbors, and other people I knew, used to complain about the noise. We have all given up, because nothing is ever done. We were told lies about why a plane was flying over at 1 o'clock in the morning, or they would tell us why or just not to tell us the reason, and complaining makes no sense anymore. It's just — it's a futile waste of our time, absolutely futile.

I was wasting about half of my day writing down complaints and trying to get them sent off and not going through, not being answered, having to make phone calls. That's asinine for that kind of behavior.

We really feel that we have -- Dania Beach is the most affected town, and we feel that BCAD really does not care about us. If they did, they would really, seriously address the issues we have and make improvements so they can lower the noise for us.

I guess that's it.

(Whereupon, a recess was had.)

MR. LUEDTKE: People know me. People have called me by my first name, but I don't know some of them. She suggested they all have name tags.

Look where the name tags are: Down here under their jackets. Name tags belong so you can read them and know who the person is. I shouldn't have to look down there at your crotch to see that you have one.

(Whereupon, a recess was had.)

MS. FUENTES: Alma, A-L-M-A, Fuentes, 200 Southeast 5th Avenue, Dania, 33004.

So I live right next to the airport, and I'm new to the area. I am a resident, and I've been here now going on two years -- we'll say two years.

And at the beginning, you know, I heard an airplane once in a while: Oh, exciting, that's fine. Other times, I did not hear it; but, lately, I am a little concerned at the noise level.

I remember when they voted on the extension of the airport way back then that the residents in the area, homeowners, were complaining and had a meeting about it, because of the noise level issues; and the airport won, and they got the

extension of that runway, whatever it was, back then.

Now it happens to me, the airplanes are coming a little bit further south, okay, south of the airport, and it happens more so at 5 o'clock on the morning on a Sunday.

I want to say today, one at 5 o'clock flew so close over my house that I was going to duck. The sound was -- and I'm not exaggerating. Maybe I need new windows. I don't know.

So, again, my fear, I'm here for the reason that we need to keep it under control before the airport decides that they are going to do their own different routing that has not been, I want to say, voted on or approved by whoever does the approving.

So we deserve -- as residents, we were here before those extensions of this airport. We deserve peace and tranquility in our homes, and we like where we live. We love the community. I should not have to move, and I just don't want it to get out of control and out of hand noise-level-wise and the hours of operation, and that appears to be happening, as -- from what I can hear. Okay.

(Whereupon, no other attendees volunteered to

United Reporting, Inc. (954) 525-2221

	Page 11
1	put comments on the records and the proceedings
2	were adjourned at 8:22 p.m.)
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

Page 12 CERTIFICATE THE STATE OF FLORIDA) COUNTY OF BROWARD) I, EMILY SCOTT, certify that I was authorized to and did stenographically report the requested portions of the foregoing proceedings and that the transcript is a true and complete record of my stenographic notes. Dated this 14th day of November, 2017. EMILY SCOTT

	car 2:14,16	direct 4:17,19	given 8:8	
A	care 8:22	directly 7:12	go 5:24,25	<u>J</u>
absolutely 8:14	catching 2:21	disclosed 6:17	goes 6:17	jackets 9:7
address 8:23	Center 1:12 4:4	dogs 6:22	going 3:19,19 4:23	jail 3:20
adjourned 11:2	certify 12:7	dogs 0.22 doors 5:4	5:12,14 6:15 7:3,5	jet 6:25
ago 3:13	chance 5:9	duck 10:8	7:17 8:17 9:16 10:8	K
airplane 9:18	check 3:13	dust 2:14	10:13	keep 6:18 10:12
airplanes 10:3	city 5:8	D-I-M-C-E 2:2	Governmental 4:4	kind 2:24,24 6:5 8:18
airport 1:6,7 3:8,18	close 5:13 10:8	D-1-1/1-C-E 2.2	grass 6:22	knew 8:7
7:24 9:14,22,25	closed 3:15	E	great 8:4	know 6:17 7:25 9:3,4
10:5,13,17	closer 7:24	E 12:2,2	greater 7:22	9:8,17 10:10
Alma 9:12	come 3:13,20,23 4:2	either 4:21	guaranteed 3:5	Kolb 1:12
angle 7:23	4:3,5,23 5:9 6:25	EMILY 12:7,17	guess 9:1	K010 1.12
Anne 1:12	6:25 7:1,22	especially 2:4	gutters 2:20	$\overline{}$
answered 8:17	comes 5:19,21	Everglades 3:10	Success 2.20	landing 4:19,20 8:2
anymore 8:12	coming 2:18 5:22 7:6	everybody 3:7,11	H	landings 7:16
appears 10:23	10:3	exaggerating 10:9	half 8:15	lately 9:19
appreciate 7:14 approved 10:15	comment 8:5	excited 4:10	hand 10:21	Lauderdale-Holly
	comments 1:9 11:1	exciting 9:18	happened 5:2	1:7
approving 10:15	commissioners 4:1	experience 5:7	happening 10:23	level 9:20,24
area 6:20,24 9:15,23 asinine 8:18	community 10:19	experiencing 6:3	happens 10:3,5	lies 8:9
Attendee 1:9	Compatibility 1:6	extension 9:21 10:1	hear 9:19 10:24	life 2:25 3:2
attendees 10:25	complain 8:6,7	extensions 10:17	heard 9:17	lights 5:24
authorized 12:8	complaining 8:12		help 5:14 6:6,6,10 7:5	little 2:17 7:22 9:20
Avenue 9:13	9:23	F	helped 4:7	10:4
A-L-M-A 9:12	complaints 8:16	F 12:2	higher 7:22	live 2:7 3:3 4:21,21
A-L-IVI-A 9.12	complete 12:10	fairly 5:3	holidays 7:15	6:6,15 7:12,18 9:14
<u> </u>	concentrate 3:16	family 5:8	Hollywood 1:13	10:19
back 5:9 9:22 10:1	concerned 3:2 9:20	fear 10:11	homeowners 9:23	location 4:14,16
backyard 2:12	consideration 6:2	feel 8:20,21	homes 10:18	lock 3:19
bark 6:23	considered 6:9	fine 9:19	hope 6:9	Loleski 2:2,2 4:9,11
BCAD 8:21	Constitution 3:4,6	first 9:4	hotels 3:9	4:13,14,19,20 5:17
Beach 8:20	control 10:12,21	Five 7:1	hours 2:10 3:24	5:18,21,23,24 6:1,5
beginning 9:17	country 3:21	flew 10:7	10:22	6:8,11,13,14,16,20
behavior 8:19	county 4:6,7,8 12:4	flies 4:24	house 2:6,8,19,21 3:5	7:3,8,9
belong 9:7	cracked 2:17	FLORIDA 12:4	4:14,17,22,23 5:4	look 4:10 9:6,9
best 6:3	criminal 3:21 4:5	fly 2:5	5:21,23 6:4 7:1,2,6	looking 3:22 4:16 5:3
big 3:10 6:25	crotch 9:9	flying 2:9 3:1 8:10	10:8	5:11 6:5
biggest 3:21 4:5	cruise 3:10	following 2:1	hundred 2:22 4:15	looks 2:21
bit 2:17 10:4	cut 6:21	foregoing 12:9	hurricane 5:5	lost 5:9
black 2:18,20,21		Fort 1:7	husband 8:6	lot 5:14 7:16
Broward 4:4,5,7 12:4	D	four 4:15		loud 6:23 7:14
build 4:8	Dania 8:20 9:13	front 2:14	I	louder 7:16
buyout 5:11	Dated 12:12	Fuentes 9:12,12	Ideally 8:2	love 4:23 10:19
	day 4:1 8:15 12:12	fumes 2:18	improvements 8:24	lower 8:24
C	days 2:13 3:13	further 10:4	Information 1:5	Luba 4:14
C 12:2,2	death 5:8	futile 8:13,14	input 4:13	LUEDTKE 9:3
call 7:3,4,5	decides 10:13	future 4:10,11,12	inside 2:17 5:22,23	L-O-L-E-S-K-I 2:3
called 9:4	deserve 10:16,18		International 1:7	
calls 8:18	different 10:14	G	intrudes 7:4	M
Calm 4:9	Dimce 2:2	getting 4:9	issues 8:23 9:25	mean 2:6 5:15 6:22

meeting 9:24	particle 2:18	residential 6:20,24	Street 1:12	voted 9:21 10:15
men 5:7	Pat 7:11	residents 9:22 10:16	study 1:6 6:10	
mile 4:17	pathway 7:12	response 2:25	sufficient 5:6	W
minimal 7:21	pay 3:12	right 9:14	suggested 9:5	wait 6:11,12
money 3:7,11	peace 3:4 10:18	rights 3:4,22 6:7	Sunday 10:6	want 4:25 8:1,5 10:7
morning 6:21 8:10	people 4:22 8:7 9:3,3	roof 2:19		10:14,20
10:6	person 4:21 9:8	routing 10:14	T	wash 2:11,15
move 8:3 10:20	phone 5:15 8:18	run 7:15	T 12:2,2	waste 8:13
music 6:24	plane 4:24 5:21,22	running 7:2	table 2:12 5:20	wasting 8:15
	7:6 8:9	runway 3:15 4:18	tags 9:5,6,7	watch 4:3,4
N	planes 2:5,25 3:14,16	7:13,25 8:3 10:1	take 3:19 7:19,21	way 9:22
name 2:13 4:14 9:4,5	7:15,16		takeoffs 7:17	went 3:18,22 4:1
9:6,7	Planing 1:6	S	tax 3:12	west 7:13,18
Nature 1:12	police 3:20 7:5	SCOTT 12:7,17	taxing 3:9	we'll 9:16
need 2:8 7:7 10:10,12	Port 3:10	see 9:9	tell 8:11,11	window 2:17 5:19
needs 6:8	portions 12:9	sell 5:1	ten 2:22 6:23	windows 5:4 10:10
neighbors 7:24 8:6	possibly 7:21	sense 8:12	Terrace 2:3	won 9:25
new 5:4 9:15 10:10	probably 6:14	sent 3:12 8:16	Thank 7:8,9	work 4:7
nice 7:19	problem 2:11	serious 2:11	thing 2:19	Workshops 1:5
night 2:5 3:14,14,17	proceedings 2:1 11:1	seriously 8:23	things 6:2	worse 4:2 7:23
nighttime 2:5 5:24	12:9	Seven 6:21	think 5:14	Wright 7:11,11
noise 1:6 5:6 6:22	proof 5:5	shade 5:19	thought 5:5	write 2:13
7:13,20 8:8,24 9:20	Public 1:5	shape 5:22	three 2:13 3:13,24	writing 8:15
9:24	purchase 6:3	Sheridan 1:12	time 2:5 3:12,12 5:8	
noise-level-wise	put 2:15 3:1 4:22	sheriffs 4:3	6:9 8:13	Y
10:22	11:1	ships 3:10	times 9:19	years 2:22,23 4:7
north 8:3	putting 5:1	side 5:22,25	tired 3:17	6:11,13,14,15 9:16
northbound 3:15	p.m 1:16,16 11:2	six 3:20	today 2:7 10:7	9:16
notes 12:11		sleep 2:6,8,10 3:17	told 8:9	
November 1:15	Q	sleeping 7:2	top 2:15,16	1
12:12	quiet 3:5	smell 2:18	totally 2:20	1 8:10
		somebody 2:15 3:23	town 8:21	11 2:9
$\mathbf{\Lambda}$			4 10 10	12 2:9 6:25
0	R	6:6 7:4	tranquility 10:18	
office 3:18	R 12:2	6:6 7:4 sound 5:13 10:9	tranquility 10:18 transcript 12:10	14 1:15
				14 1:15 14th 12:12
office 3:18 officers 3:20 Oh 3:23 9:18	R 12:2 rain 2:20 rate 7:20	sound 5:13 10:9	transcript 12:10	14 1:15
office 3:18 officers 3:20	R 12:2 rain 2:20 rate 7:20 read 9:7	sound 5:13 10:9 soundproof 5:10	transcript 12:10 true 12:10	14 1:15 14th 12:12 150 1:5 6:9
office 3:18 officers 3:20 Oh 3:23 9:18	R 12:2 rain 2:20 rate 7:20	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4	transcript 12:10 true 12:10 try 5:1	14 1:15 14th 12:12 150 1:5 6:9
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16	R 12:2 rain 2:20 rate 7:20 read 9:7	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 3 33004 9:13
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 3 33004 9:13 33019 1:13
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10 10:5,7	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19 relocation 5:12	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4 States 3:3,6 6:7 stay 7:22 steeper 7:20	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16 U unbelievable 5:20 6:1	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 3 33004 9:13
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10 10:5,7	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19 relocation 5:12 remember 9:21	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4 States 3:3,6 6:7 stay 7:22	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16 U unbelievable 5:20 6:1 United 3:3,6 6:7	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 33004 9:13 33019 1:13 35 4:7
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10 10:5,7 P pacemaker 3:1 6:16	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19 relocation 5:12 remember 9:21 rent 4:22	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4 States 3:3,6 6:7 stay 7:22 steeper 7:20	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16 U unbelievable 5:20 6:1	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 3 33004 9:13 33019 1:13 35 4:7
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10 10:5,7 P pacemaker 3:1 6:16 pad 4:19 5:13	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19 relocation 5:12 remember 9:21 rent 4:22 report 12:8	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4 States 3:3,6 6:7 stay 7:22 steeper 7:20 stenographic 12:11	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16 U unbelievable 5:20 6:1 United 3:3,6 6:7 use 5:16	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 33004 9:13 33019 1:13 35 4:7
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10 10:5,7 P pacemaker 3:1 6:16 pad 4:19 5:13 parked 2:14	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19 relocation 5:12 remember 9:21 rent 4:22 report 12:8 requested 12:9	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4 States 3:3,6 6:7 stay 7:22 steeper 7:20 stenographic 12:11 stenographically	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16 U unbelievable 5:20 6:1 United 3:3,6 6:7 use 5:16 V	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 3 33004 9:13 33019 1:13 35 4:7
office 3:18 officers 3:20 Oh 3:23 9:18 oil 2:15,16 okay 10:4,24 old 2:23 once 4:23 9:18 operation 10:22 outside 2:12 o'clock 2:9,9,9 6:21 6:23,25 7:1 8:10 10:5,7 P pacemaker 3:1 6:16 pad 4:19 5:13	R 12:2 rain 2:20 rate 7:20 read 9:7 really 7:6,14,14 8:20 8:22,23 reason 8:12 10:11 reception 4:2 recess 7:10 9:2,11 record 12:10 records 11:1 red 2:19 relocation 5:12 remember 9:21 rent 4:22 report 12:8	sound 5:13 10:9 soundproof 5:10 south 3:16 7:12 10:4 10:4 Southeast 9:13 Southwest 2:3 speak 3:23,24 start 2:10,25 3:8,8,9 3:9 STATE 12:4 States 3:3,6 6:7 stay 7:22 steeper 7:20 stenographic 12:11 stenographically 12:8	transcript 12:10 true 12:10 try 5:1 trying 6:18 8:16 turn 4:24 turning 2:21 TV 5:17,18 two 4:2 5:12 6:11,13 6:14,15 9:16,16 U unbelievable 5:20 6:1 United 3:3,6 6:7 use 5:16	14 1:15 14th 12:12 150 1:5 6:9 2 200 9:13 2017 1:15 12:12 25th 2:3 3 33004 9:13 33019 1:13 35 4:7 4 4500 2:3

		rage 13
5th 9:13		
6		
6:00 1:16		
7		
751 1:12		
8		
8:22 11:2 8:30 1:16		

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Court Reporting Comments

DATE: Wednesday, November 15, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Deicke Auditorium

5701 Cypress Road, Plantation, FL 33317

Public Information Workshop for Part 150

Airport Noise Compatibility Planning Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Deicke Auditorium 5701 Cypress Road Plantation, FL 33317

November 15, 2017 6:00 p.m. - 8:30 p.m.

Thereupon, the following proceedings were had:

MR. GUTIERREZ: Alex Gutierrez,
G-U-T-I-E-R-R-E-Z.

All right. So I'm in the Plantation area, 595, University area. I really don't have a problem with the noise from the airplanes. I mean, they really don't bother me.

But the noise that really bothers is the 595 noise. But as far as the airplanes taking off or coming in for arrivals, there are really no -- there's no problem with them. I mean, especially from inside the house, you hardly even hear them. When you're outside, you hear a little bit, but it's not that bad, so I don't see there being any issues with the extended runway or airport operations. The problem is, as far as noise, is just the 595 traffic, which you can hear the noise from where 595 is all the way to Davie Road, which is probably like a mile or after a mile, between a half a mile and a mile. So, other than that, I mean, I don't see any problems with the airport.

(Whereupon, a recess was had.)

MR. TINGOM: Peter S. Tingom. I guess the first thing I'd like to say is I think it's

important for us to get citizen input on these noise settings and listen to the people.

My few suggestions would be, number one, when they take off to the west, to make the flight pattern about three to five miles further west to reach altitude and to have the noise and the acceleration reduced by not pumping the engines to get to altitude so quickly.

My second thing is to make sure that, as we increase volume, and we will increase volume, that we take into account that the manufacturers are responsible for making quieter engines, which will assist in solving these problems in two directions.

(Whereupon, a recess was had.)

MS. FREUND: Muriel Freund, F, like Frank, R-E-U-N-D, like David. And the first name is M-U-R-I-E-L.

And my first comment is in reference to the noise of the planes coming over my home. I live in Plantation Isles south of Peters Road near South Plantation High School and the planes, I never know when they are going to be flying over the house, and they can be flying over the house after 12:00 o'clock midnight at night, 1 or 2:00

United Reporting, Inc. 954.525.2221

in the morning. They can start in the morning at 4 or 5:00 and then they'll keep going one right after the other. And then it's all day long.

And I live in a house that has impact windows and impact doors. The windows are very heavy windows and they're very secure. So, therefore, the noise is really bothersome and it's really, really loud and noisy. I have tried at times to log the planes as they are going over, put down the time, but I kind of got lost in doing that because I wanted to have factual data. That if I presented it to someone, I had that.

And besides the noise of the planes there's the dirt of the planes. I had the house pressure cleaned not more than two and a half years ago and it is filthy dirty again. It cost me \$500 to have it pressure cleaned and on top of that the City of Plantation then calculates your sewage charge by your water charge. But the water coming off the pressure cleaning goes into the ground. The city doesn't consider that. So, therefore, I have an impact on my water bill and I'm more frequently needing to pressure clean the house because of the dirt from the planes.

And so I would like -- this gentleman that I

just talked to, he said it's not the Broward County Airport, it's the FAA who decides. So the FAA needs to be aware and they need to consider the people who live below of how they are impacting the people who live there. And it also devalues your property because who else wants to live there with noise? I think those are the three most important points to me, but I think that the FAA needs to be aware that it's been a big disturbance to people in our area because we've always lived west and it's been a quiet area.

You know, Tim, you grew up here. So -- but those are my comments. And if they want to get in touch with me I will be very willing to be interviewed.

I think I covered it all, Tim.

I really -- it's been on my mind for a long time now. You know, the people that live in Lauderdale Isles that's just east, and they live on the North New River canal, and like I do, we have ocean access where I live, and they a couple of years ago complained and they -- there was something done about the planes being moved to a different pattern. And I don't know the whole

United Reporting, Inc. 954.525.2221

story, I only know that they did something by complaining and being verbal, so -- all right?

(Whereupon, a recess was had.)

MS. FINCK: It's George and Lisa F-I-N-C-K.

1810 Southwest 52nd Avenue, Plantation,
Florida 33317. And I don't know the name of this
place, I don't know how to spell it.

So I don't know, I guess basically our concerns were the noise that we're hearing now and I'm also concerned about what's coming out of the planes landing in our neighborhood now.

We're noticing that there's a lot of like dust, a lot more dust. I don't know if that's coming from the planes or not. It's like whatever would come out in the pool.

MR. FINCK: We get black streaks on our boat, on our camper, on the tile. We have bars and it gets on the tile, too.

MS. FINCK: So we notice like a lot more like, you know, patio furniture, the table, like every day you can just dust it with the soot that's back there.

And then, of course, the noise where I'll be watching a football game or we're watching a movie sitting outside and then the airplane will

United Reporting, Inc. 954.525.2221

come over and you can't hear what's on the TV anymore. So I don't know what else.

MR. FINCK: And we hear them in the house, too. But, yeah, definitely outside a lot more. And that's probably about it.

MS. FINCK: That's pretty much it. Just, you know, to make sure that it's like safe -because, you know, now all this stuff is landing,
like if it's toxic and stuff. Especially, you
know, landing in the pool and then you're
swimming in it and grandkids are swimming in
there and getting it in their mouths, so that's
concerning. And I guess that's it.

(Whereupon, a recess was had.)

MR. SOLTIS: Rick Soltis, R-I-C-K, S-O-L-T-I-S.

I would like to see a correlation between the noise complaints that come in and the actual air traffic controllers that are directing those aircraft out to see if the complaints correlate to a specific air traffic controller, based upon their habits of the departures out of the airport itself. That's pretty much my only comment.

I've sent in a number of complaints on the app, but I'd like to see if there is a

United Reporting, Inc. 954.525.2221

Page 8 correlation. Because I feel that people are creatures of habit and I believe that's going to be an issue, if they pinpoint that, they may be able to alleviate some of these issues. That's it. Have a good evening. (Whereupon, a recess was had.) (Whereupon, no other attendees volunteered to put comments on the record and the proceedings were adjourned at 8:30 p.m.)

Page 9 CERTIFICATE THE STATE OF FLORIDA) COUNTY OF BROWARD) I, Timothy R. Bass, certify that I was authorized to and did stenographically report the requested portions of the foregoing proceedings and that the transcript is a true and complete record of my stenographic notes. Dated this 20th day of November, 2017. TIMOTHY R. BASS

A	canal 5:21	disturbance 5:10	guess 2:24 6:8 7:13	lot 6:12,13,19 7:4
\$500 4:16	certify 9:8	doing 4:10	Gutierrez 2:2,2	loud 4:8
able 8:4	charge 4:19,19	doors 4:5		
acceleration 3:7	citizen 3:1	dust 6:12,13,21	Н	M
access 5:22	city 4:18,21		habit 8:2	M-U-R-I-E-L 3:18
account 3:11	clean 4:23	E	habits 7:22	making 3:12
actual 7:18	cleaned 4:15,17	E 9:2,2	half 2:20 4:15	manufacturers 3:11
adjourned 8:9	cleaning 4:20	east 5:20	hear 2:12,13,17 7:1,3	mean 2:7,11,21
ago 4:15 5:23	come 6:15 7:1,18	engines 3:7,12	hearing 6:9	midnight 3:25
air 7:18,21	coming 2:10 3:20	especially 2:11 7:9	heavy 4:5	mile 2:19,20,20,20
aircraft 7:20	4:20 6:10,13	evening 8:5	High 3:22	miles 3:5
airplane 6:25	comment 3:19 7:23	extended 2:15	home 3:20	mind 5:18
airplanes 2:6,9	comments 1:9 5:14	F	house 2:12 3:24,24	morning 4:1,1
airport 1:5,6 2:15,22	8:8		4:4,14,24 7:3	mouths 7:12
5:2 7:22	Compatibility 1:5	F 3:16 9:2		moved 5:24
Alex 2:2	complained 5:23	F-I-N-C-K 6:4	1	movie 6:25
alleviate 8:4	complaining 6:2	FAA 5:2,3,9	impact 4:4,5,22	Muriel 3:16
altitude 3:6,8	complaints 7:18,20	factual 4:11	impacting 5:5	N
nymore 7:2	7:24	far 2:9,16	important 3:1 5:8	
npp 7:25	complete 9:11	feel 8:1	increase 3:10,10	name 3:17 6:6
area 2:4,5 5:10,12	concerned 6:10	filthy 4:16	Information 1:4	near 3:21
arrivals 2:10	concerning 7:13	FINCK 6:4,16,19 7:3	input 3:1	need 5:3
nssist 3:13	concerns 6:9	7:6	inside 2:12	needing 4:23
Attendee 1:9	consider 4:21 5:3	first 2:25 3:17,19	International 1:6	needs 5:3,9
attendees 8:7	controller 7:21	five 3:5	interviewed 5:16	neighborhood 6:11
Auditorium 1:12	controllers 7:19	FL 1:13	Isles 3:21 5:20	never 3:23
authorized 9:9	correlate 7:20	flight 3:4	issue 8:3	New 5:21
Avenue 6:5	correlation 7:17 8:1	Florida 6:6 9:5	issues 2:15 8:4	night 3:25
aware 5:3,9	cost 4:16	flying 3:23,24	J	noise 1:5 2:6,8,9,16
	County 5:2 9:5	following 2:1		2:18 3:2,6,20 4:7
<u>B</u>	couple 5:22	football 6:24	K	4:13 5:7 6:9,23
oack 6:22	course 6:23	foregoing 9:10	keep 4:2	7:18
oad 2:14	covered 5:17	Fort 1:6	kind 4:10	noisy 4:8
oars 6:17	creatures 8:2	Frank 3:16	know 3:23 5:13,19,25	North 5:21
pased 7:21	Cypress 1:12	frequently 4:23	6:1,6,7,8,13,20 7:2	notes 9:12
basically 6:8		Freund 3:16,16	7:7,8,10	notice 6:19
Bass 9:8,18	<u>D</u>	furniture 6:20	7.7,0,10	noticing 6:12
pelieve 8:2	data 4:11	further 3:5		November 1:16 9:1
big 5:10	Dated 9:13	G	landing 6:11 7:8,10	number 3:3 7:24
oill 4:22	David 3:17	G-U-T-I-E-R-R-E-Z	Lauderdale 5:20	0
oit 2:13	Davie 2:18	2:3	Lauderdale-Holly	o'clock 3:25
olack 6:16	day 4:3 6:21 9:13	game 6:24	1:6	ocean 5:22
ooat 6:16	decides 5:2	gentleman 4:25	Lisa 6:4	ocean 5.22 operations 2:16
oother 2:7	definitely 7:4	George 6:4	listen 3:2	outside 2:13 6:25 7:
oothers 2:8	Deicke 1:12	getting 7:12	little 2:13	outside 2.15 0.25 7.
oothersome 4:7	departures 7:22	0 0	live 3:20 4:4 5:4,5,7	P
Broward 5:1 9:5	devalues 5:6	goes 4:20 going 3:23 4:2,9 8:2	5:19,20,22	p.m 1:16,16 8:9
	different 5:25	going 3:23 4:2,9 8:2 good 8:5	lived 5:11	Part 1:4
<u>C</u>	directing 7:19	good 8:5 grandkids 7:11	log 4:9	patio 6:20
C 9:2,2	directions 3:14		long 4:3 5:18	pattern 3:5 5:25
calculates 4:18	dirt 4:14,24 dirty 4:16	grew 5:13 ground 4:21	lost 4:10	people 3:2 5:4,5,10
camper 6:17	04 /. 6	1 900000 4 7.1	1000 1.10	people J.4 J.4,J,10

Tunway 2:15
Peters 3:21 Sinpoint 8:3 Solace 6:7 Slanes 3:20,22 4:9,13 4:14,24 5:24 6:11 6:14 Planning 1:5 Plantation 1:13 2:4 3:21,22 4:18 6:5 Soints 5:8 Continuous of true 9:11
Peters 3:21 Simpoint 8:3 Solace 6:7 Slanes 3:20,22 4:9,13 4:14,24 5:24 6:11 6:14 Planning 1:5 Plantation 1:13 2:4 3:21,22 4:18 6:5 Soints 5:8 Solace 6:7 School 3:22 Secure 4:6 Secure 4:6 See 2:14,21 7:17,20 7:25 Sent 7:24 True 9:11 TV 7:1 two 3:13 4:15 Sign 4:4.2 The secure 9:11 TV 7:1 The secure 9:11 The se
S S S S S S S S S S
Solace 6:7 Second 3:20,22 4:9,13 Second 3:22 Second 3:22 Second 3:9 Secure 4:6 Secure 4:0
Dlanes 3:20,22 4:9,13 safe 7:7 U 52nd 6:5 4:14,24 5:24 6:11 School 3:22 University 2:5 5701 1:12 6:14 University 2:5 595 2:5,8,17,18 Plantation 1:13 2:4 see 2:14,21 7:17,20 Verbal 6:2 6 3:21,22 4:18 6:5 sent 7:24 volume 3:10,10
4:14,24 5:24 6:11 6:14 Planning 1:5 Plantation 1:13 2:4 3:21,22 4:18 6:5 points 5:8 School 3:22 Second 3:9 Secure 4:6 See 2:14,21 7:17,20 7:25 Sent 7:24 School 3:22 University 2:5 Verbal 6:2 Verbal 6:2 Volume 3:10,10
4:14,24 5:24 6:11 6:14 Planning 1:5 Plantation 1:13 2:4 3:21,22 4:18 6:5 points 5:8 School 3:22 University 2:5 Verbal 6:2 volume 3:10,10 5701 1:12 595 2:5,8,17,18 500 1:16 6:00 1:16
6:14 Planning 1:5 Plantation 1:13 2:4 3:21,22 4:18 6:5 points 5:8 Second 3:9 secure 4:6 see 2:14,21 7:17,20 7:25 sent 7:24 University 2:5 V verbal 6:2 volume 3:10,10 595 2:5,8,17,18 6 6:00 1:16
Planning 1:5 Plantation 1:13 2:4 3:21,22 4:18 6:5 points 5:8 secure 4:6 see 2:14,21 7:17,20 7:25 sent 7:24 verbal 6:2 volume 3:10,10
Plantation 1:13 2:4 3:21,22 4:18 6:5 points 5:8 see 2:14,21 7:17,20 7:25 sent 7:24 verbal 6:2 volume 3:10,10
3:21,22 4:18 6:5 7:25 verbal 6:2 volume 3:10,10 6:00 1:16
sent 7:24 volume 3:10,10
oool 6:15 7:10 settings 3:2 volunteered 8:7
portions 9:10 sewage 4:18
presented 4:12 sitting 6:25 W 8
5.14 Section 4.12
oressure 4:14,17,20 Soltis 7:15,15 Want 5:14 wanted 4:11 8:30 1:16 8:9
4.23 Solving 5.13
netty 7.0,25
10 to 10 10 20
7 Objecti 2.0,11,10
7 Oblems 2.21 5.15 Specific 7.21
7 11
2.45.5.11
noperty 5.0
able 1.1
oumping 3:7 stenographically 9:9 windows 4:4,5,5
out 4:9 8:8 story 6:1 Workshop 1:4
streaks 6:16 X
Study 1:5
quickly 3:8 stuff 7:8,9
suggestions 3:3
uneter 5.12 Sure 5.97.7 Vicense 4.15 5.22
Swimining /.11,11 '
$\frac{\mathbf{R}}{\mathbf{R}}$ \mathbf{S} \mathbf{Z}
DE II N D 2:17
R-I-C-K 7:15 19.2,2 0 0
100 ab 2.6 tales 2.4 11
really 2.5 7.9.10 4.7 talked 5.1
4.7 8 5.18 thing 2.25 2.0 1 3.25
transis 2.22 2.15 6.2 think 2.25 5.7 9 17 12:00 3.25
7:14 9:6 three 2:5 5:0 [13 1:10
1 170 174
record 8:8 9:11 tile 6:17,18 1810 6:5
reduced 3:7 Tim 5:13,17
reference 3:19 time 4:10 5:19 2
report 9:9 times 4:8 2:00 3:25
requested 9:10 Timothy 9:8,18 2017 1:16 9:13
responsible 3:12
Rick 7:15 top 4:17
right 2:4 4:2 6:2 touch 5:15
River 5:21 toxic 7:9 33317 1:13 6:6
Road 1:12 2:19 3:21 traffic 2:17 7:19,21
I I I

Public Information Workshops for Part 150 Airport Noise Compatibility Planning Study Fort Lauderdale-Hollywood International Airport

Court Reporting Comments

DATE: Thursday, November 16, 2017

TIME: 6:00PM - 8:30PM

LOCATION: Signature Grand

6900 FL-84, Davie, FL 33317

Public Information Workshop for Part 150

Airport Noise Compatibility Planning Study

Fort Lauderdale-Hollywood International Airport

"Attendee Comments"

Signature Grand 6900 FL-84 Davie, FL 33317

November 16, 2017 6:00 p.m. - 8:30 p.m.

Thereupon, the following proceedings were had:

MS. NICHOLS: S-A-R-A Nichols, N-I-C-H-O-L-S.

1993 I moved into my house at 2637 Okeechobee Lane. Planes do take off and land westwardly, which is normal because of wind and take off patterns. The runways have not moved. And now in the last two and a half years somebody in Miami, because it's not the Fort Lauderdale tower, it's Miami -- Miami -- I'm sorry. I just totally forgot what I wanted to say.

Anyway, Miami tower says where they're going to go. And so when they take off to the west they are now flying over Nassau, Okeechobee, Sugarloaf, and they are not heading west on the heading that the FAA shows on their plats that they are supposed to take off on. They are supposed to take off due west at, I want to say 275, but it would be 285 degrees. They take off, but they are supposed to, stay at that heading until 3,000 feet or three miles. You're not getting my hand gestures, I guess.

Anyway, now they veer to the north which takes them off low right over about four lanes.

And from what I have heard, the noise -- the noise thingies, the noise monitoring devices, are

United Reporting, Inc. 954.525.2221

way further east and it has no bearing on anything. And we are in a situation where the -- nobody is listening. I have also read articles about Phoenix, Arizona, where they've had the same problem and they are getting nowhere.

So I feel like, yes, I'm going to come and do this because it's affecting the quality of my life, the property value, which is like everything else in government, we are -- we have no say. That's it.

MS. MACINTYRE: Heather MacIntyre, M-A-C, capital I, N-T-Y-R-E.

So I moved into Lauderdale Isles three years ago. I made sure before we moved in the planes did not fly over that house at all, at all.

There were no issues and there weren't for almost a year, no issues. Then it started and they go directly over our house, directly. And sometimes they'll start at 5:30 in the morning and sometimes they go on until 1:30 in the morning.

I can file complaints every 30 seconds to a minute. It's out of control. You can't enjoy being outside at all. Inside, with impact windows, you still have to have the volume of the TV on high. You have to talk in loud voices.

United Reporting, Inc. 954.525.2221

It's ridiculous. I'm trying not to cuss. I'm trying very hard not to cuss.

A couple months ago I did sit in on a meeting to listen and they were talking about the noise monitor being on, I think, Duck Key and Riverland, way off of where these planes are actually coming across. And I would be more than happy to have them put that noise device in my yard. I have no problem with that so that they can see. They can come over and try and have a nice little cocktail outside. It's impossible.

So, yes, I wanted to come and air it out. I mean, I've gotten to the point that I'm cussing in those complaints.

MS. NICHOLS: And they don't respond. They don't respond to our complaints.

MS. MACINTYRE: Asking for an e-mail response or a phone call, I've never gotten one. I didn't get receipts for I don't know how long that I was sending out the complaints. So they finally compiled them and sent them in one e-mail of about 6 to 800 complaints that I had filed and now I'm well over 2,000.

MS. NICHOLS: But they don't respond to the complaints. They just send you an e-mail that,

United Reporting, Inc. 954.525.2221

	Page 5
1	yes, we've received it. But they don't even
2	though you ask for a call or an e-mail response,
3	they don't do that.
4	MS. MACINTYRE: Yeah, you just get an e-mail
5	receipt. So I'm not feeling like they're
6	listening.
7	MS. NICHOLS: They're not.
8	MS. MACINTYRE: So I wanted to come here and
9	finally a meeting where we can actually speak up.
10	Thank you.
11	MS. NICHOLS: You can add this to hers
12	because she'll say the same thing.
13	We both got critical comments from our
14	MS. MACINTYRE: No, I'm not going to no,
15	no.
16	MS. NICHOLS: I am.
17	MS. MACINTYRE: All right. Go back to Sara.
18	MS. NICHOLS: You can go back to me.
19	We both I got critical comments from Next
20	Door saying, what do you mean you can't come to
21	this meeting and talk? Of course you can. And I
22	said, no, that's not what your post in Next Door
23	said. It said fill out this form.
24	MS. MACINTYRE: It said they advised to fill
25	out the form first.

United Reporting, Inc. 954.525.2221

MS. NICHOLS: And I said, no, I want to come and be heard as a 22-year property owner whose quality of life is (indicating).

And it's the FAA that isn't listening. Broward County isn't either. But -- because I know that there were complaints years ago when easterly -- east taking off planes were sort of veering quickly to the north, so all of Harbor Beach, Rio Vista, they were complaining. because that they're really wealthy neighborhoods and they have a better relationship with their representatives, the representatives made much more of a complaint and big deal out of it and the planes took off -- they were -- their routes were then back to what they were supposed to take off, not veering north. But because we're not a wealthy neighborhood, and I hate to say it that way, but it is true, they're just ignoring us. And it happens -- not here, it's happened in other parts of the United States. Thank you.

(Whereupon, a recess was had.)

MR. FERLAND: Tom Ferland, F-E-R-L-A-N-D.

And I guess my biggest complaint is, how in the world can they make a decision to fly over our houses overnight or over the weekend or

United Reporting, Inc. 954.525.2221

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

however quick it happened and it takes years to undo it? Why they can't just go back to the way it was and pause until they work out the details? It just seems totally absurd to me.

You know, it's like, okay, we made a decision, it's obviously ruined a lot of people's lives and we can't put it on hold and we've just got to sit here and put up with all this noise and craziness and wait for years.

I mean, we watch the planes. We hear one over our head, we look to the south, there's no plane on the south runway and yet the guy is turning right. There's no storms. There's no logical reason he can't just go a little further west. We had one of the controllers tell us, well, we have the traffic from Miami. Well, guess what, Miami Airport is, I believe, somewhere between three and five miles west of Fort Lauderdale. So if they're worried about those planes coming north, they're coming north three to five miles west. So our guys have plenty of times to go west before they turn north.

All the facts just don't add up to what they're doing. It just seems like they're just

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

-- you know, it's like a guy revving up his car in front of your house at 7:00 in the morning. Why is he doing it? Does it benefit him? It doesn't benefit us, but we can't do anything about it. Any normal situation we would call the police and get it involved. This we just have to put up with. This it just seems totally absurd to me how this thing has been handled.

They keep saying it's safety, but I don't believe it has anything to do with safety. It's expediency.

And we talk to pilots every time we fly, we make a point to tell the pilot of the plane, do you know what you're doing to us when you guys take off to the west? They have no clue. Nobody has told them a word about that. They have no idea they're ruining people's lives. They're just following the rule that they think they're getting from the FAA. They're doing what they're supposed to do.

So whether it has an effect on them, if they can do something because of what they've been told, I don't know. But that's one of the avenues I'm pursuing.

Anything else?

United Reporting, Inc. 954.525.2221

MS. TULLY: They're starting too early according to the guy over there. He's making it sound like the air traffic control guys are in charge of that situation. Who their bosses are, FAA or someone else, I don't know.

But it seems to me a couple more seconds to get the elevation up before you do your bank would be a lot better for our neighborhood. And why they're going directly over our house, I have no idea. That's a quick turn. They showed me the poster over there. See that red dot over there? That's us. The red dot is our neighborhood. The blue, where it shows the concentration of the takeoffs, we're right there and the blue is the part right in the beginning.

There's no reason for that. A little bit more to the west, you get more elevation, it would be a lot less noise and dirt.

Louise Tully, T-U-L-L-Y, and we both live on Marathon Lane.

(Whereupon, a recess was had.)

MS. PRIZLEE: My name is Jill, J-I-L-L, Prizlee, P-R-I-Z-L-E-E. I live at 2607 Key Largo Lane.

One of my main complaints is that the planes

United Reporting, Inc. 954.525.2221

cut a corner as they depart from the airport. 1 2 And because it's a 24/7 hour airport it happens 3 during the day, during the night. And what's most frustrating is when you're home on the 4 5 weekends -- I work full-time. But when you're 6 home on the weekends or vacation days or trying 7 to be out in the pool, when they do cut the 8 corner, meaning they're not going over 595, the 9 highway, they are -- it's unbearable. You can't 10 have a conversation with somebody standing two or 11 three feet from you. You cannot barbecue on your 12 You can't hang out in the pool without it deck. 13 being entirely disruptive. And at one time I was 14 doing the phone app, you know, reporting the 15 noise, and it got so frequent and so maddening I had to stop. The frequency of the planes were 16 17 occurring, during the peak times, every minute or 18 less than a minute. And even if they weren't --19 they weren't in the same path, but they were 20 maybe deflected a couple degrees, so I would see 21 the plane and its belly some of them are very 22 low, would go over my neighbor's house three away 23 or over mine and then it would go the other way, 24 three houses to the north over mine and then 25 three houses to the south. And it's very

United Reporting, Inc. 954.525.2221

disruptive and my -- I cannot stop the planes from arriving and departing from the airport.

I'm just asking that they stay linear east and west on the same runway and maybe not turn until they get at a higher altitude.

And if it means that we have to write the pilots personally and each of the airlines, I've been writing them down. Okay. Today was a Virgin, this one was a Spirit. Oh, now this is an Emirates. He loves seeing -- he has been counting the engines. I mean this has been a good hobby because he has been looking them up, my son here, has been looking up all the types of planes on the Internet. And most of them are two engines, but how many have we seen with four engines? But the two engines are the most frequent. We saw two recently. The ones that are really low and they are growling as they go up.

But my big problem is that I expect in the evening hours, just like they have city ordinances that obey the noise levels, you're not allowed to have construction or make any noise activity between certain hours, I would just hope that the planes could do the same. That's all.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

And, you know, when they wake up from a sound sleep, you know, it not only disturbs me, but it disturbs them. And I don't think it's fair to the kids.

And, honestly, if I don't see an improvement in the next year or two, we'll probably leave.

And maybe we'll go back to our other area on the east side now that we know where the permanent flight plans are. When we bought it was not like this. It's worsened. It was quiet the first two years we lived there and then it got progressively worse.

Okay. That's all I have to say.

(Whereupon, a recess was had.)

MR. PRIZLEE: My name is Earl Prizlee. I live at 2607 Key Largo Drive in Fort Lauderdale in Lauderdale Isles.

And I'm here today to complain about the noise over my home, and I do not feel and what I've observed is that the planes are actually conforming to what was approved in the EIS document and I think we need to do something different and there needs to be some kind of enforcement. So I'm hoping this study will look at the current conditions and analyze the

United Reporting, Inc. 954.525.2221

Page 13 traffic, the plane traffic that's happening right now and decide whether adjustments need to be made. And I also would like to understand who is enforcing the planes. When a pilot is errant, off of the path, who actually tickets him or fines him or addresses the issue of people not following EIS as approved. So that's it. (Whereupon, a recess was had.) (Whereupon, no other attendees volunteered to put comments on the record and the proceedings were adjourned at 8:30 p.m.)

United Reporting, Inc. 954.525.2221

Page 14 CERTIFICATE THE STATE OF FLORIDA) COUNTY OF BROWARD) I, Timothy R. Bass, certify that I was authorized to and did stenographically report the requested portions of the foregoing proceedings and that the transcript is a true and complete record of my stenographic notes. Dated this 20th day of November, 2017. TIMOTHY R. BASS

United Reporting, Inc. 954.525.2221

	call 4:18 5:2 8:5	degrees 2:18 10:20	feeling 5:5	handled 8:8
A	capital 3:12	depart 10:1	feet 2:20 10:11	hang 10:12
absurd 7:4 8:7	capital 5.12	departing 11:2	Ferland 6:22,22	happened 6:19 7:1
activity 11:24	certain 11:24	details 7:3	file 3:21	happening 13:1
add 5:11 7:24	certify 14:8	device 4:8	filed 4:22	happens 6:19 10:2
addresses 13:6	charge 9:4	devices 2:25	fill 5:23,24	happy 4:8
adjourned 13:11	city 11:21	different 12:23	finally 4:20 5:9	Harbor 6:8
adjustments 13:2	cly 11.21 clue 8:15	directly 3:18,18 9:9	fines 13:6	hard 4:2
advised 5:24	cocktail 4:11	dirt 9:18	first 5:25 12:10	hate 6:17
ago 3:14 4:3 6:6	come 3:6 4:10,12 5:8	disruptive 10:13 11:1	five 7:18,21	head 7:11
air 4:12 9:3	5:20 6:1	disturbs 12:2,3	FL 1:13	heading 2:14,15,19
airlines 11:7	coming 4:7 7:20,20	document 12:22	FL-84 1:12	hear 7:10
airport 1:5,6 7:17	comments 1:9 5:13	doing 7:25 8:3,14,19	flight 12:9	heard 2:24 6:2
10:1,2 11:2	5:19 13:10	10:14	FLORIDA 14:5	Heather 3:11
allowed 11:23	Compatibility 1:5	Door 5:20,22	fly 3:15 6:24 8:12	high 3:25
altitude 11:5	compiled 4:21	dot 9:11,12	flying 2:13	higher 11:5
analyze 12:25	complica 4.21	Drive 12:16	following 2:1 8:18	highway 10:9
Anyway 2:11,22	complaining 6:9	Duck 4:5	13:7	hobby 11:12
app 10:14	complaint 6:13,23	due 2:17	foregoing 14:10	hold 7:7
approved 12:21 13:7	complaints 3:21 4:14	440 2.17	forgot 2:10	home 10:4,6 12:19
area 12:7 Arizona 3:4	4:16,20,22,25 6:6	\mathbf{E}	form 5:23,25	honestly 12:5
arriving 11:2	9:25	E 14:2,2	Fort 1:6 2:8 7:19	hope 11:24
articles 3:3	complete 14:11	e-mail 4:17,21,25 5:2	12:16	hoping 12:24
asking 4:17 11:3	concentration 9:14	5:4	four 2:23 11:15	hour 10:2
Attendee 1:9	conditions 12:25	Earl 12:15	frequency 10:16	hours 11:21,24
attendees 13:9	conforming 12:21	early 9:1	frequent 10:15 11:17	house 2:3 3:15,18 8:2
authorized 14:9	construction 11:23	east 3:1 6:7 11:3 12:8	front 8:2	9:9 10:22
avenues 8:24	control 3:22 9:3	easterly 6:7	frustrating 10:4	houses 6:25 10:24,25
	controllers 7:15	effect 8:21	full-time 10:5	
B	conversation 10:10	EIS 12:21 13:7	further 3:1 7:14	l
back 5:17,18 6:15 7:2	corner 10:1,8	either 6:5		idea 8:17 9:10
12:7	counting 11:11	elevation 9:7,17	<u>G</u>	ignoring 6:18
bank 9:7	County 6:5 14:5	Emirates 11:10	gestures 2:21	impact 3:23
barbecue 10:11	couple 4:3 9:6 10:20	enforcement 12:24	getting 2:21 3:5 8:19	impossible 4:11
Bass 14:8,18	course 5:21	enforcing 13:4	go 2:12 3:17,20 5:17	improvement 12:5
Beach 6:9	craziness 7:9	engines 11:11,15,16	5:18 7:2,14,22	indicating 6:3
bearing 3:1	critical 5:13,19	11:16	10:22,23 11:18	Information 1:4
beginning 9:15	current 12:25	enjoy 3:22	12:7	Inside 3:23
believe 7:17 8:10	cuss 4:1,2	entirely 10:13 errant 13:4	going 2:11 3:6 5:14 9:9 10:8	International 1:6 Internet 11:14
belly 10:21	cussing 4:13	evening 11:21	good 11:12	involved 8:6
benefit 8:3,4	cut 10:1,7	expect 11:20	gotten 4:13,18	Isles 3:13 12:17
better 6:11 9:8	D	expect 11.20 expediency 8:11	government 3:9	issue 13:6
big 6:13 11:20	Dated 14:13	expediency 6.11	Grand 1:12	issues 3:16,17
biggest 6:23	Davie 1:13	$\overline{\mathbf{F}}$	growling 11:18	135465 5.10,17
bit 9:16	day 10:3 14:13	F 14:2	guess 2:21 6:23 7:17	J
blue 9:13,15 bosses 9:4	days 10:6	F-E-R-L-A-N-D 6:22	guy 7:12 8:1 9:2	J-I-L-L 9:22
bought 12:9	deal 6:13	FAA 2:15 6:4 8:19	guys 7:21 8:14 9:3	Jill 9:22
Broward 6:5 14:5	decide 13:2	9:5		
DIUWAIU U.J 14.J	decision 6:24 7:6	facts 7:24	Н	K
C	deck 10:12	fair 12:3	half 2:7	keep 8:9
C 14:2,2	deflected 10:20	feel 3:6 12:19	hand 2:21	Key 4:5 9:23 12:16
	<u> </u>	<u> </u>	<u> </u>	<u> </u>

kids 12:4	minute 3:22 10:17,18	parts 6:20	really 6:10 11:18	sleep 12:2
kind 12:23	monitor 4:5	path 10:19 13:5	reason 7:14 9:16	somebody 2:7 10:10
know 4:19 6:6 7:5	monitoring 2:25	patterns 2:6	receipt 5:5	son 11:13
	months 4:3	pause 7:3	receipts 4:19	sorry 2:9
8:1,14,23 9:5 10:14			received 5:1	sorry 2.9 sort 6:7
12:1,2,8	morning 3:19,20 8:2	peak 10:17		
L	moved 2:3,6 3:13,14	people 13:6	recess 6:21 9:21	sound 9:3 12:1
land 2:4	N	people's 7:6 8:17	12:14 13:8	south 7:11,12 10:25
		permanent 12:8	record 13:10 14:11	speak 5:9
Lane 2:4 9:20,24	N-I-C-H-O-L-S 2:2	personally 11:7	red 9:11,12	Spirit 11:9
lanes 2:23	N-T-Y-R-E 3:12	Phoenix 3:4	relationship 6:11	standing 10:10
Largo 9:23 12:16	name 9:22 12:15	phone 4:18 10:14	report 14:9	start 3:19
Lauderdale 2:8 3:13	Nassau 2:13	pilot 8:13 13:4	reporting 10:14	started 3:17
7:19 12:16,17	need 12:22 13:2	pilots 8:12 11:7	representatives 6:12	starting 9:1
Lauderdale-Holly	needs 12:23	plane 7:12 8:13	6:12	STATE 14:5
1:6	neighbor's 10:22	10:21 13:1	requested 14:10	States 6:20
leave 12:6	neighborhood 6:17	planes 2:4 3:14 4:6	respond 4:15,16,24	stay 2:19 11:3
levels 11:22	9:8,13	6:7,14 7:10,20 9:25	response 4:17 5:2	stenographic 14:12
life 3:8 6:3	neighborhoods 6:10	10:16 11:1,14,25	revving 8:1	stenographically
linear 11:3	never 4:18	12:20 13:4	ridiculous 4:1	14:9
listen 4:4	nice 4:11	Planning 1:5	right 2:23 5:17 7:13	stop 10:16 11:1
listening 3:3 5:6 6:4	Nichols 2:2,2 4:15,24	plans 12:9	9:14,15 13:1	storms 7:13
little 4:11 7:14 9:16	5:7,11,16,18 6:1	plats 2:15	Rio 6:9	study 1:5 12:24
live 9:19,23 12:16	night 10:3	plenty 7:22	Riverland 4:6	Sugarloaf 2:14
lived 12:11	noise 1:5 2:24,25,25	point 4:13 8:13	routes 6:14	supposed 2:16,17,19
lives 7:7 8:17	4:4,8 7:8 9:18	police 8:6	ruined 7:6	6:15 8:20
logical 7:14	10:15 11:22,23	pool 10:7,12	ruining 8:17	sure 3:14
long 4:19	12:19	portions 14:10	rule 8:18	
look 7:11 12:24	normal 2:5 8:5	post 5:22	runway 7:12 11:4	T
looking 11:12,13	north 2:22 6:8,16	poster 9:11	runways 2:6	T 14:2,2
lot 7:6 9:8,18	7:20,20,23 10:24	Prizlee 9:22,23 12:15		T-U-L-L-Y 9:19
loud 3:25	notes 14:12	12:15	S	take 2:4,5,12,16,17
Louise 9:19	November 1:16	probably 12:6	S-A-R-A 2:2	2:18 6:15 8:15
loves 11:10	14:13	problem 3:5 4:9	safety 8:9,10	takeoffs 9:14
low 2:23 10:22 11:18		11:20	Sara 5:17	takes 2:23 7:1
	0	proceedings 2:1	saw 11:17	talk 3:25 5:21 8:12
M	obey 11:22	13:10 14:10	saying 5:20 8:9	talking 4:4
M-A-C 3:11	observed 12:20	progressively 12:12	says 2:11	tell 7:15 8:13
MacIntyre 3:11,11	obviously 7:6	property 3:8 6:2	seconds 3:21 9:6	Thank 5:10 6:20
4:17 5:4,8,14,17,24	occurring 10:17	Public 1:4	see 4:10 9:11 10:20	thing 5:12 8:8
maddening 10:15	Oh 11:9	pursuing 8:24	12:5	thing 5.12 6.6 thingies 2:25
main 9:25	okay 7:5 11:8 12:13		seeing 11:10	think 4:5 8:18 12:3
making 9:2	Okeechobee 2:3,13	put 4:8 7:7,8 8:7	seen 11:15	12:22
Marathon 9:20	ones 11:17	13:10	send 4:25	three 2:20 3:13 7:18
mean 4:13 5:20 7:10	ordinances 11:22	Q	send 4.23 sending 4:20	7:21 10:11,22,24
11:11	outside 3:23 4:11	quality 3:7 6:3	C	
meaning 10:8	overnight 6:25		sent 4:21	10:25
meaning 10.8 means 11:6	owner 6:2	quick 7:1 9:10	she'll 5:12	tickets 13:5
	OWNER 0.4	quickly 6:8	showed 9:10	time 8:12 10:13
meeting 4:3 5:9,21	P	quiet 12:10	shows 2:15 9:13	times 7:22 10:17
Miami 2:8,9,9,11	P-R-I-Z-L-E-E 9:23	R	side 12:8	Timothy 14:8,18
7:16,17			Signature 1:12	today 11:8 12:18
miles 2:20 7:18,21	p.m 1:16,16 13:11	R 14:2,8,18	sit 4:3 7:8	told 8:16,23
mine 10:23,24	part 1:4 9:15	read 3:3	situation 3:2 8:5 9:4	Tom 6:22
	I	I	I	I .

APPENDIX J-2

Website Comments

Date	First-Name	Last Name	Location	Comment
12/5/18	Christopher	Crossley	Plantation	Just purchased home in Avon Heights need to stay connected to study. I was told I am not eligible for any noise mitigation programs need to know why
9/29/18	Edward	Rebholz	Fort Lauderdale (East)	I am a member of the Technical Committee, i was wondering when is the next meeting.
9/21/18	Ahmmed	Chowdhury	Dania Beach	I bought the property #2290 SW 44th st,33312 June 2018. I didn't know anything about noise program until me and family started living that area. I have two boys are going school, they are complaining about noise to bother them to get sound sleep. Please consider us very seriously for thier studies. Thank you.
9/14/18	Barbara	Davila	Dania Beach	My name is Barbara Davila my address is 4437 SW 50th Street Dania Beach the noise is incredibly in my neighborhood daytime and nighttime my house shake the airplane fly to low over my roof I can't sleep at night my mother has 84 years old and complain all time she can't sleep I live in this area since 1979 and never been this way.
9/10/18	Barbara	Davila	Dania Beach	Is really hard to sleep in this area, late night and day time yesterdad 12:11am and 12:16am my address is 4437 SW 50 STREET DANIA BEACH FL 33314 I m exasperated I am leaving in this area since 1979 but now is the worse please do something thank you
8/22/18	Khalil	Nasser	Fort Lauderdale (West)	I would like the Part 150 Committee to investigate how it was possible for Fort Lauderdale airport to arbitrarily change its westerly departure procedures for runway 28R starting in 2014, without conducting a Part 150

The departure heading changed from 270 to 290, not temporarily, not for a few flights in order to analyze impacts, but for the past 5 years, it has been permanent!

How is this possible? We keep getting told by BCAD that no changes can be made to flight departure patterns without completion of the Part 150, and that keeps being the excuse given to residents and politicians as to why we can't go back to the original 270 departure. But using the same argument, then how come it was possible to change departures in the first place? !!! How was a change done in 2014 without any studies, nor regard for safety and un-necessary increased exposure of residential areas, rather than

sticking to the commercial / industrial area under the 270 departure heading?

Date	First-Name	Last Name	Location	Comment
8/22/18	Khalil	Nasser	Fort Lauderdale	We need the part 150 to address the accuracy of flight tracks (+/- nm)
			(West)	especially the first 3 to 5 miles after takeoff, and adjust the analysis to the
				والمرابع والمرام المرام

fact that way more planes are flying over Lauderdale Isles than it is actually recorded.

I live on Nassau Lane, Lauderdale Isles, North of I-595, and we are greatly affected by the arbitrary change in west departures on runway 28R (used to be 27R) from the old departure of 270 to the new departure of 290 chosen without performing a part 150!

Planes that depart on 290 tend to either drift, or make a turn north early, or both, crossing I-595 and flying right through our neighborhood. Every time we ask BCAD for tracks, they come back with tracks south if I-595. Either BCAD gives us the wrong track for wrong flight, or the tracks are OFF by 1 to 3 miles, that is all it takes. In this regard, the times I have spoken with BCAD, it has been useless, not addressing the residents concerns when it comes to the accuracy of flight tracks.

I completely understand that when viewing a plane on a diagonal the flight track can be difficult to assess using plain eye-sight. But when a plane passes right over you, and you see the belly, the wheel compartment, etc... then there is no debate, it is pretty clear the plane is flying right over you, and your current location.

Hence, I am convinced that the flight tracks have at least a 2 to 3 mile error. PLEASE CALIBRATED AND VERIFY ACCURACY OF FLIGHT TRACKS! I have asked BCAD the following questions, and because of their dismissal, I ask the Part 150 committe to respond to:

- 1) Who provides the flight tracks, i.e. who operates the equipment the generates the flight tracks?
- 2) When was this equipment and method for flight tracks calibrated? Who often does it need calibration?
- 3) What is the accuracy of these flight tracks? Is it possible that 90% of flights shown parallel to 1-595 on the south side to be actually flying north of 1-595? 4) When is the Part 150 study actually deploy human observes and equipment into our neighborhood to actually calibrate these flight tracks and show that a considerable amount of air traffic is going through our neighborhood.... even past 10:30PM when the south runway is closed !!!! PLEASE CALIBRATED AND VERIFY ACCURACY OF FLIGHT TRACKS!

Date	First-Name	Last Name	Location	Comment
7/25/18	Ahmmed	Chowdhury	Dania Beach	Hi, my property address 2290 SW 44Th st,33312. I just recently purchased that property last month. I didn't know about noise program. I found out this property never registered to participate to get impact windows and doors. But noise comes in at day and night. I need your consideration to see what can be done and thank you.
7/13/18	Khalii	Nasser	Fort Lauderdale (West)	From 11:40pm onwards, today July 12th, planes are departing on 28R with a 290 to 300 heading why? with the south runway closed WHY IS FLL ISSUING 290 DEPARTURES RATHER THAN 270 !!!!!!!!!!!!! THIS KEEPS HAPPENING AGAIN AND AGAIN IT IS MID NIGHT !!!! CLEAR SKIES !!! WHY THE TOTAL DISREGARD!!!
6/29/18	Khalii	Nasser	Fort Lauderdale (West)	Sometimes flight tracks supplied by BCAD do not match ground observations, and I refer to major differences, as in a flight shows departing below I-595 with a heading of 290 in the flight tracks, while visual observations of the underside (belly) of the plane at a location north of I-595 makes the flight track inaccurate, with a heading clearly north of I-595. Can Broward county citizens obtain historical data of flight tracks directly from the FAA? When was this flight tracking system last calibrated? How accurate is it? Is the flight track information given to citizens the same as the information handled by ATC at KFLL? from the same source?
6/27/18	Susan	Knight	Other - Pembroke Pines	For several months, the noise created by airplanes flying overhead during early morning hours has been very disruptive to being able to sleep to a reasonable hour. I have begun keeping a log and have recorded numerous planes as early as 4 am and several on a regular basis beginning at approx 5

weekends. This has severely affected our quality of life living here as almost

at around 5:30 am. This regularly occurs any day of the week including

daily we do not get adequate sleep. Although, the early morning flights are disruptive to our sleep and therefore, the most concerning, the plane noise

-5:30 am. Not only do the planes awaken you, but it is nearly impossible to fall back asleep as the planes start coming every 5 minutes or so beginning during the day is pretty much non stop. During the time that it took for me to

sound like the smaller planes from Perry Airport which is a few miles away. write this, there have been at least 4 or 5 planes flying by, however, they

morning hours, I would say that the airplane noise in this area of Pembroke

When you add that to the big planes that are awakening us during the

Pines should be addressed. We live just north of Pines Boulevard between Douglas Road and Palm Avenue in Pembroke Pines (33024).

Date	First-Name	Last Name	Location	Comment
6/8/18	Michael	Sartin	Dania Beach	I essentially made up my responses to "What would you like the Part 150 Study to address about aircraft flight activity at FLL;" however, I do live in Dania Beach. Thirty or forty years ago I held a private pilot's license and I was somewhat surprised to hear from two people that "airplanes accelerate when they land." OK, I'll admit to having dragged a Cessna 130 in a few times, but, obviously, airliners do not accelerate after landing. I would like to participate as an audience member at the next "Part 150" noise study meeting. I rarely hear aircraft at the airport and the last time I flew into FLL as a passenger, I looked out the window to see if I could see The Bahamas. I don't know whether or not the extended final was due to traffic or noise abatement, but we barely made any noise. As a bit of a math nerd I'd also like to know how dB are "averaged" to achieve DNL levels. Are the dBs converted to natural numbers, averaged, and then put back in to logarithms? Mike Sartin, 754 581 0158
6/6/18	Michael	Sartin	Dania Beach	Except for the fact that I live in Dania Beach, my first two comments check above are not relevant. I received a low resolution copy of "High Noise Events" at the Griffin Neighborhood Association last night and the person who gave it to me provided a URL that does not work. I'd simply like access to the website. You may email me at mikesartin@gmail.com, send me snail mail at 746 SW 3RD ST, Dania Beach, FL 33004. My analysis, based on the limited data that I could read on the copy seems to suggest that airliners make more noise when they take off than when they land and that the closer one is to FLL, the louder the sound would be. I would like to see the original data because what was handed to me seems completely ambiguous. I have a pilot's license and I honestly don't need a "study" that tells me airplanes make more noise at the airport when taking off, but as someone with a degree of knowledge about physics and aviation, I'd like to see the original data. You may call me at 754 581 0158.
5/10/18	Neil	Smithson	Fort Lauderdale (East)	I would like to attend the meetings. Is it possible to be notified when they are scheduled? Neil Smithson

Date 5/9/18	First-Name Ralph	Last Name Guglielmo	Location Plantation	Every night this month I am hearing flights pass over my home after the 11pm hour, this is not ideal. I have watched a flight pass by at a average of evey 5 minutes from 7am - 11:30pm. This is by far excessive! My understanding is that my home is in the direct path of the "rectangle" for ft lauderdale airport, however can we look at moving that path further west past sawgrass where there are no residential homes effected? Being part of a prominent community with constant air traffic is far from desirable. I would believe that this study can conclude that the minimal cost to divert the flight path as far from residential areas would be beneficial to those residents for dealing with the irritating noise and in turn if any emergencies happen, there would be minimal casualties if a flight crashed down into a swamp compared
4/17/18	Meagan	Clark	Other - Virginia	to a row of himes. A win-win situation! Thanks for your consideration, Ralph Good morning, I am performing a noise study on a site located within the vicinity of the North Perry Airport. I was wondering if the noise study has been able to confirm noise contour lines for the airport? If not, I found a study from Grenier Engineering Services (1980) that states levels of 65 dB (decibels) and greater are limited to the airport boundaries. Is this still an accurate interpretation of the noise levels?
4/5/18	Ralph	Guglielmo	Plantation	After speaking to Winston Cannicle, the airport's noise officer, turns out my home is right in the path of direct air traffic to the FT Lauderdale airport. Due to the increase in travel, there seems to be a plane passing by once every few minutes. As you can imagine this noise has been very disruptive to me and my family. In fact I have a toddler that gets woken several times every night by the rattling & volume. I cannot have a conversation outside my home without stopping each time a plane passes. My wife's hair is falling out from the stress and anxiety of buying this home without knowledge of the planes constantly passing over. Seeing how the assistive program does not cover my area for noise suppression, this is my only hope. Please take a long hard look at what can be done to lessen or better yet move the path to another area. From my understanding, even though I am new to the area, this has been going on for years. I think it's time for others to deal with this nusaunce. If there are any other ways to address this concern, be sure to contact me at 954-806-3736.
3/15/18	Noemi	Perez	Plantation	The aircraft noise is constant. Please try to find a solution that will work for everyone involved.

Date	First-Name	Last Name	Location	Comment
2/4/18	Gary	Luedtke	Dania Beach	It was the late 80's when FLL expanded its main runway, & Broward purchased the adjacent Ravenswood homes, then converted the area to more-lucrative, commercially-succesful Port 95. When likewise lengthening its south runway, the 1995 Interlocal Agreement stated that mitigation would be per "the preference of the affected residents". Polled, its lesser-than-Ravenswood parcels preferred "relocation', defined as being moved to a like-home elsewhere in the county. To finance the relocations, the FAA approved FLL increasing each departing Passenger Facility Charge \$1.50, sufficient to cover & per Broward "walled-off, not to be mingled with construction funding". 18 years later, the Interlocal was reneged, & replaced by terms of remaining directly below the final approach; with partial, alternate mitigations. The accumulated PFC relocation-funding was redirected to construction. The result is the ~ 2,500 neighboring residents, of mostly Florida oceanaccess homes, are to be isolated indoors. Even thru new windows, the average overflight's 85 dB approach disrupts a city-block, & continues another block beyond. But better than being in these predominantly waterfront yards, where exposure to the average 85 dB overflight prohibits conversation, & is defined as being harmful to hearing. Part 150 is the vehicle to renege the now-4-year renege, & revert to the '95-13 Interlocal Agreement the adjacent incompatible 65 DNL victims relied-on for 18 years to "like-residences elsewhere in the county unaffected by airport operations".
2/3/18	Gary	Luedtke	Dania Beach	CLOSE, meaning RUNWAY LIGHTS OFF, 9p to 9am; the south runway as it was from ~1991 to 2013.

runway's under maintenance.
• look at current operations reports, all showing one runway sufficient those hours

• just think of the times FLL uses just one runway overnights when one

Date	First-Name	Last Name	Location	Comment
2/3/18	Gary	Luedtke	Dania Beach	2/3/18, 3:45 am wake-up That pilot and/or airline, are exactly what either the ANAC, or Part 150, should establish hefty financial penalties to. Into a dedicated fund, which annually gets divided by 857 & distributed to those homes in the 65 DNL. The pilot & airline because regardless if MIA FAA Controllers vector it to the south runway, the pilots • know they're going to roar >90 dB over a thousand homes adjacent to the south runway • know that FLL has requested the overnight curfew of south-runway landings and can, & should request being side-stepped to the main runway instead.
1/29/18	hsol	Hayer	Davie	To Whom It May Concern, I'm a resident of Forest Ridge in Davie, specifically the Old Orchard section. I'm a resident of Forest Ridge in Davie, specifically, reducing the FLL noise impacts in my area. I'm specifically concerned about West to East arrivals on the north runway. I'm specifically concerned about West to East arrivals on the north runway. They're happening late into the night, and most disturbingly, in the early morning hours (4-7am). It's disrupting my family's sleep and that of my neighbors. I realize we live in somewhat close proximity to the airport, but some respect for local homeowners would be appreciated. Why not have all late evening and early morning arrivals come in East to West over the ocean, thereby reducing noise impacts to residents? Or, as in the case of a number of other US cities, prohibit extremely late and very early activity (perhaps 11pm-7am)? I also would like to suggest a more even balance of West to East and East to West flow. As I understand it, West to East accounts for something like 80% of traffic. East to West is far less disruptive to my area, although I realize the takeoffs East to West may impact others. Why not split it evenly to be fair to all? Thanks in advance for your consideration.
1/2/18	Su Jin	Hwang	Davie	In continuation of my previous email, I would like to point out that i've already reached out to the noise complaint staff & was advised that my house is not part of noise mitigation area & was directed to contact this site for more information about the new study. I would like to know about the detail & meeting schedules if it's open to the public. Thanks.

Date	First-Name	Last Name	Location	Comment
1/2/18	Su Jin	Hwang	Davie	Since the opening of concourse 4 at FLL, it's noticeably changed the noise level at my house located at 3971 SW 72nd Way, Davie, FL 33314. The arrival & depature air crafts directly / near my house skyline contributes unbeatable noise even in the house after closing all doors/windows. I've also noticed it's more dustier than before. We can't even think of sitting in a screened back patio to enjoy the cool weather in winter time anymore. The noise continues until around 1am and pick it up again around 5am. It doesn't provide enough time my house hold to rest well
12/21/17 12/15/17	Stephen Karen	Lynch Warfel	Plantation Dania Beach	See attached Could your community outreach plan? How do you advertise public meetings? Could j please be put on the list. I own a home in the Villas at Harbor Isles just south of Griffin Road and was not notified of the meetings in November. I would like to understand how you notify the public of these meetings.
12/15/17	Karen	Warfel	Dania Beach	The departures westbound have a significant adverse impact on the Villas at Harbor Isles. I understand that I live next to an airport and the noise does not bother me except the westbound departures on the south new runway. Those are extremely loud to the point of vibration in my home. This impact was not here prior to the new runway and should be mitigated. Although they are not often, only when a front comes through, they are extremely disturbing to sleep and activity around our homes. If you are outside talking you need to stop because it is so loud. I am not against the airport or the planes. I enjoy living so close to the airport, however these new impacts caused by the south runway need to be mitigated. I would also like to know how you send notifications for meetings. I did not find out about the November meetings until after the fact and from another city that they had happened. I would like to get on any list that exists.
12/4/17	Joseph	Layne	Plantation	I have submitted frequent complaints over the years for low flying aircraft over my home in plantation since 2014. I wish these aircraft could take a steeper takeoff pattern and follow 595 out the everglades before they turn

western takeoffs as soon as the wheels are up. Each takeoff is different they all follow a different path. To make the problem worse my house only rattles

from the roar of the engines when the weather is the best. Flights take off west generally during the winter months which is the best time of the year. We can't even open our windows when the flights are coming west. I get when there is a storm or some strange weather going on in the area but plane after plane when the weather is below 75 is the worst.

north and hit the afterburners. Pilots lean on that stick to point north during

Date	First-Name	Last Name	Location	Comment
11/29/17	Meghan	Emerson	Plantation	West bound aircraft departures are a nuisance. When the planes fly out West, they fly low, frequently and make early Northbound turns, which increases the amount of time the noise can be heard. On these days, you can't enjoy a day outside or even peace and quiet inside of your own home. Commercial aircraft noise can be heard as early as 5:00am and as late as midnight, which is a major sleep disturbance. In addition to the noise, the planes leave behind black soot, which coats our roofs, pools, and other outdoor items. I am constantly cleaning up after these planes. Also, I am unsure of the effect that the soot has on your health, but I have noticed that it causes my allergies to flare up. The departures over the populated neighborhoods West of the airport agree that this flight pattern is a nuisance, but we are also concerned what this will do to our property values. What was one a peaceful neighborhood, is now an aircraft highway.
11/27/17	Joseph	Mercogliano	Plantation	Please address that since the new south runway, planes taking off to the west and landing from the west now travel directly over Plantation when they never did before. There is no logic that those planes using the north runaway cant travel west over I-595 before making their respective turns over the Everglades. Thank you.
11/24/17	John	McCrea	Plantation	Two things were very important to our decision to purchase a home in Plantation, Florida. One was the orientation of the home to maximize the trade winds. The other was to avoid airplane noise. At the time of our

towards the FLL airport over the everglades? Are these changes a result of NextGen? We did our due diligence before buying our home, apparently the citizens of Broward don't matter. All you read about is growth and expansion at the expense of your current citizens.

to unacceptable levels. Most of time the planes approach for landing, east to west, right over our house. Our home is located at Nob Hill and Sunrise Blvd.

frequency. This increase is day and night. We experience traffic up to about 2:00 am. Then their is about a two hour window of quiet. But at 4:00am, the

noise starts up again. Why can't the planes make their approach and turn

As well as increased noise, we are experiencing huge increases of plane

the expansion in 2014 of the south runway the airplane noise has increased

purchase in March of 2009, both issues were studied and approved. Since

Date	First-Name	Last Name	Location	Comment
11/23/17	Janet	Brady	Plantation	It has become impossible at times to enjoy weekend sleep-ins with the windows open, as we used to, or to sit outside with guests and enjoy our outside areas as it used to be before the opening of the new runway! This is not good for our property values. Why do planes have to veer off over Plantation after take-off? Why can't they go straight out to the Everglades and then make their turn, just as they do when they arrive? Every time I have ever arrived in FLL the plane goes way out to the Everglades, makes a turn and comes back straight in over the canal between Orange Dr. & Griffin Road. Takeoffs could be the same way!!! Please do something about this situation. This is NOT the same peaceful and beautiful Plantation we moved into years ago.
11/22/17	Donna	Russo	Plantation	I noticed an increase of planes flying over our home in Plantation. Two just flew by while typing this. Why the increase. Hopefully it is temporary.
11/20/17	Beverley	Tai Binger	Plantation	It gets noticeably noisy in the evenings very disrupting at the end of the day when u are trying to relax outside your home
11/19/17	Bernadette	Peters	Plantation	Flights are loud and aircraft depart every minute. They fly so low over house so that noise penetrates hurricane windows. Starts early on weekends. Doesn't happen all the time so there should be alternatives.
11/19/17	Maria Kim	Avila Huynh	Plantation	Terrible noise too often. The airplanes coming in and taking off are a nuisance when one is trying to sleep at normal hours. This is assuming that one was able to go to sleep without the noises bothering them from the night before. I can deal with the occasional fly by during the day, but at 6AM?!?!? It wasn't the case when we bought our home and had we known this would happen, we wouldn't have. We can't afford the storm windows to block the noise, not that it matters if you want to enjoy outdoor living here!
11/18/17	Monica	Casado	Plantation	We live in Plantation (west of Lurnpike, east of University Drive) close to 595. Our neighborhood experiences very high noise levels throughout the day due

departing planes to another area? Also, why are planes flying what appears to be very low when they have yet approached the airport. There should be a regulation on how soon a plane can commence descending, especially,

when flying over a residential area.

to planes flying overhead. We experience the noise mostly on the weekends

when we are home. The noise is so loud at times that we step outside of the house to ensure a plane is not experiencing technical issues near our home. Can something not be done to alter the flight patterns of incoming and

Date	First-Name	Last Name	Location	Comment
11/18/17	lleana	Weider	Plantation	We have lived in this home for 20 years. Not until the last few years did we notice the loud and low flying planes. We live in a nice house and I am sure our property value will diminish if people got how noisy it is over our home. We purchased accordion shutters 15 years ago so we are not able to afford hurricane glass. Certain times of year the noise gets much worse and starts around 6 am. I am not sure why the planes can not make the turn 2 miles west of my home where there is only commercial buildings or go out east and turn over Atlantic. In addition we have to clean our tile roof every year from the plane soot which is pricey and not good for our roof. Please address this situation Thanks
11/18/17	Becky	Barstow	Plantation	Airplane traffic has increased over Plantation. We live about 3/4 of a mile North of 595 just East of University Drive. We moved AWAY from Davie in Forest Ridge off of Pine Island/Nova Drive specifically because of the airplane noise and it seems it has followed us to Plantation since the opening of the new runway. Very disappointing, especially since Winter is here and we won't be able to keep the windows open or enjoy sitting outside.
11/17/17 11/17/17	Demetra Victor	Lentzos Lehoczky	Davie Davie	Cannot sleep past 6am on many mornings The increase in noise is exponentially greater. Noticeably in the early AM mostly
11/17/17	Amanda	Spartz	Plantation	When the wind is coming from the southwest, west or northwest airplanes come right over the house - outbound - waking me out of a sound sleep. Then you have to go to sleep to the same noise. I work out of my home and i need to apologize for the airplane noise when my doors and windows are CLOSED. It is one right after another with only a few minutes of quiet in between. It gives you headaches.
11/16/17	John	Serko	Plantation	The solution to this is so simple. When the winds are out of the West and the planes take off to the West, they simply keep flying due West over 595 until they reach the Everglades before they make the turn North. Reverse the process for landing West to East - make the approach begin over the Everglades and over 595, instead of the short cut approach over Plantation.

Date	First-Name	Last Name	Location	Comment
11/16/17	Mr. & Mrs. Howard	Frank	Hollywood	With the new Runway Banner Planes have been pushed South. Question are these flights being watched on Radar? Our Home is 300 feet from the Intercoastal. About 1000 feet from the Western Diplomate Landing. Has the FAA Addressed the Fly Over Banner Aircraft Noise levels from these low level flights? It appears the more engine noise more people will look up? The Banners turning should be redirected and turned around off shore for safety. How close do they come to a flight path? Many flyovers come from the Broward County Pennbrook Pines Air feild. How many Banner accident crashes last year? We feel all surrounding areas shoud be addressed. Howard & Eleanor Frank 948 Harborview N Hollywood, FL 33019 TEL. 954 455 1770
11/16/17	Nancy	Mccreak	Plantation	After the new runway was built, my life has changed for the worse. My husband and I worked and saved all of our lives to retire in FL. Too bad, it is not at all relaxing, or quiet. It is a shame that this has happened, and if their are no changes made, I am out of here. Planes roaring over our house from early morning to late at night is horrible. Obviously, you care more about arriving tourists, than taxpayers who call this home. We have spent over 30,000.00 in home improvements trying to make the situation better (hurricane windows, attic insulating sound barrier, etc.), to no avail. It is just too loud! My address is 1620 NW 99th Ave. 33322. I attended the meeting in Plantation on 11-15-17. Please help.
11/16/17	Patrice	Villalobos	Plantation	We lived here for 5 years come this Thanksgiving and it's very noticeable that there has been a tremendous increase of flights over our area Fig Tree Park. That thunderous sound in the wee hours gets to be upsetting, and it's a sound one can't get use to. On the weekends when we should be able to sleep in late we are woken up by it! We are not only speaking about the noise pollution but the filth the planes bring to our neighborhoods when the planes fly low.
11/16/17	Diane	Barron	Plantation	We've definitely noticed an increase in aviation traffic and noise, particularly after the new runway was opened. It also seems aircraft are at times flying extremely low, greatly increasing the noise and intrusion. I'm in the area just North of Broward Blvd and just West of Nob Hill Road. Any abatement would be greatly appreciated.

Date	First-Name Last Name	Last Name	Location	Comment
11/15/17 John	nhof	Anderson	Fort Lauderdale (West)	My comments specifically address the assignment of a 290 heading to jet departures on a west operation. My family has lived in Lauderdale Isles since 2001. We realized that west departures were straight out and accepted it without any problems. BUT in the past three years, a living hell has been thrust upon our neighbors and us. Without study. Without consideration for residents. Without concern for the children living, studying, and playing in this area. The FAA has changed their departure procedures, ignored an existing informal poice a partement procedure.
				IIIOIIII IIOISE abateilleilt piocedule, alla ioutea a majoiny oi jet depaitules

implementation to a period a little over a year later. While the rest of Broward robbing from us. Before you think I am over reacting with the last statement I worked hard to provide for my family only to have it snatched away by the FAA in a poor, inconsiderate, harmful move benefiting the airlines. While can provide appraisals showing a loss of value from the time just prior to county home values increased. Ours greatly decreased.

enjoy. Our children ask for the noise to stop as it is their bedtime. Pets exhibit

signs of stress and panic. Simple conversations with our neighbors become

impossible unless we yell into one another ears.

our property. Even inside much less the outside. We have worked so hard to

turbojet vastly closer to, if not over our home. Making it impossible to enjoy

over our once calm neighborhood. The effects are very noticeable. Often

every few minutes a jet will be assigned a 290 heading which places the

heading. This could minimize any impact and save our quality of life. Even a expeditious movement of aircraft. The vast majority of departures are not simultaneous, but single. And could easily be assigned a 275(standard) sole heading of 275 could be reinstated with no or very little impact on While the FAA may state that the 290 heading is necessary for the

As Winston Cannicle, FLL noise abatement officer, can attest our departure delays. The FAA flatly refuses to even try.

urther turns for go arounds. Or windage will push the jets over our homes. complaints are rising off the charts and often controllers will assign even neighborhood is bearing the brunt of this seizure of our homes. Noise Exactly what the "noise consultant" from Boston swore would "never

feel strongly that it should be pushed back to the south. The 290 heading is a costly mistake, while the 275 heading allows for jets to depart over industrial neighborhood, schools, churches, parks, and enjoyment of our property. I in conclusion, this addition of a 290 heading adversely affects our home, properties more suited to adsorb the noise.

Date	First-Name	Last Name	Location	Comment
11/15/17	Richard (Dick)	Cahoon	Fort Lauderdale (West)	Regarding the study's consideration of noise averaging, it would be helpful to ask whether a low average would make up for a violent wake up by even one plane at 5:54 am. Or, How would someone like an average of only one air

horn blast daily from his neighbor, even though the average noise level for the day would be much lower.

How many days of no activity would be required to average away the pain level following a pulled tooth without anesthesia? Or to average away the noise from the screams resulting from such pulled tooth?

How can the study talk about noise average when the sound is not averaged silence until the next air assault. The next assault often occurs within one or two or so minutes, and sometimes we get some relief for several minutes during westerly departures that veer north from 275 heading, followed by for our ears. Rather, our ears are ASSAULTED for 30 seconds or longer between noise assaults.

THE POINT IS AVERAGING IS ABSURD.

from the noise imposed by its narrow focus on airplane departures without Averaging is just another of the many ways the faa tries to use to distract regard to the tragedy on the ground.

When we cannot hear ourselves think, let alone talk or hear at times when planes are overhead.

Date	First-Name	Last Name	Location	Comment
11/12/17	Peter	Sheridan, Jr.	Fort Lauderdale	Part 150 Comments: My wife and I have been residents of Lauderdale Isles
			(West)	on Key Largo Lane, Fort Lauderdale 33312 for over 53 years.

Part 150 Comments: My wife and I have been residents of Lauderdale Isles on Key Largo Lane, Fort Lauderdale 33312 for over 53 years.

Our neighborhood has become severely impacted by unbearable aircraft noise and constant overflights since the departure procedure for the North runway changed. We were told by officials of BCAD and the FAA that the change from 270 degrees to 285 degrees was necessary for safety reasons for simultaneous departures from the South and North runways. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. Page 6C-20 of the EIS 2008 states: "Runway 9L/27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added] Note that based on the Miami Air Traffic Control Tower (ATCT) and Fort Lauderdale ATCT letter dated August 3, 2015, Page 3, the 290 (west) heading must be used for all departures to gates
ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

There is no mention of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. ALSO these new departures were implemented with no public input from our community and the EIS 2008 does not address the noise levels over our community if new departure procedures are implemented. As a matter of fact, there was only one noise reading taken, see Appendix H, Page H.1-6 TM29 during the EIS 2008 for an arrival on Tortugas Lane.

Also, on August 3, 2015, Kent George stated in his letter to the mayor of Fort Lauderdale, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". THIS IS NOT WHAT HAPPENS IN REALITY!!! Airplanes start turning while they even do not reach the end of the runway.

To conclude, the airplanes fly over our homes when there is no simultaneous departure. Airplanes make turns before they even reach the end of the runway. Airplanes take off very frequently on 290 heading from the South and North runways, which suggests that they are staggered. Since the departures are staggered on 290 headings why are they not staggered on 275 headings?

Above all, as we repeated from the beginning, we need a waypoint directly west on each runway at the Turnpike in order to avoid airplanes turning prematurely right over our homes.

FIrst-Name	Last Name	Location	Comment
Joan	Sheridan	Fort Lauderdale	Part 150 Comments:
		(West)	My husband and I have been residents of Lauderdale Isles on Key Largo
			Lane for over 53 years. Our neighborhood has become severely impacted by
			unbearable aircraft noise and constant overflights since the departure
			procedure for the North runway changed. We were told by officials of BCAD
			and the FAA that the change from 270 degrees to 285 degrees was
			necessary for safety reasons for simultaneous departures from the South
			and North runways. We were then told that the new departure procedures
			are in accordance with the Environmental Impact Study (EIS) for 2008. Page
			6C-20 of the EIS 2008 states: "Runway 9L/27R departure tracks were
			supplemented with 15-degree and 30-degree turns to the North. Runway
			9R/27L departure tracks were supplemented with 15-degree turns to the
			South. The additional turns are needed to obtain minimum separation during
			simultaneous departures". [emphasis added]
			Note that based on the Miami Air Traffic Control Tower (ATCT) and Fort
			Lauderdale ATCT letter dated August 3, 2015, Page 3, the 290 (west)
			heading must be used for all departures to gates ARKES/ZAPPA/BAHMA
			[sic] and 275 (West) MNATE [sic]. There is no mention of simultaneous
			versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale
			ATCT document. ALSO these new departures were implemented with no
			public input from our community and the EIS 2008 does not address the
			noise levels over our community if new departure procedures are
			implemented. As a matter of fact, there was only one noise reading taken,
			see Appendix H, Page H.1-6 TM29 during the EIS 2008 for an arrival on
			Tortugas Lane. Also, on August 3, 2015, Kent George stated in his letter to
			the mayor of Fort Lauderdale, "Pilots will also be requested to maintain their
			heading within the respective corridor until an altitude of 3,000 feet, or a
			distance from the runway end of three miles is reached (standard departure
			for FLL)". THIS IS NOT WHAT HAPPENS IN REALITY!!! Airplanes start
			turning while they even do not reach the end of the runway.
			To conclude, the airplanes fly over our homes when there is no simultaneous

11/12/17

December 2018

Above all, as we repeated from the beginning, we need a waypoint directly

west on each runway at the Turnpike in order to avoid airplanes turning

prematurely right over our homes.

and North runways, which suggests that they are staggered. Since the departures are staggered on 290 headings why are they not staggered on 275 headings?

runway. Airplanes take off very frequently on 290 heading from the South

departure. Airplanes make turns before they even reach the end of the

Date	First-Name	Last Name	Location	Comment
11/9/17	Jacqueline	Zumwalt	Fort Lauderdale (West)	These planes wake you out of a sleep when the take off over Lauderdale isles They also at times cause vibration I have also noticed planes arriving on a path over our neighborhood. Which although not as noisy as takeoffs it is of great concern to the families living beneath this new path. further south is a more industrial area that the planes arrive on and used to take off on. I don't understand why they changed, to fly over our community. This is South Florida we enjoy our outdoor living all year long. When the planes fly over our properties They effectively take away our right to quiet enjoyment of our property. You have the power to let our community enjoy our properties and future generations to experience and enjoy this old Florida waterfront neighborhood as previous owners have for the past sixty years. Please Save our homes
11/6/17	Melenrita	Main	Other - Lauderdale Isles	Please enter my comments into the official record of the Part150 Airport Noise Compatibility Planning Study currently conducted for the Fort

Please enter my comments into the official record of the Part150 Airpo Noise Compatibility Planning Study currently conducted for the Fort Lauderdale-Hollywood International Airport, and request that all future meeting notifications for Public Input are sent to my email address: melyn.main@yahoo.com

I live in the Lauderdale Isles neighborhood, we are now severely impacted with unbearable aircraft noise and constant low overflights now that you route these enormous departure jets our way, often right over the tops of our homes. You have essentially moved our homes right under the runway when you do this! We did not purchase homes under the runway, but you have now moved us there, you and your pilots who are anxious to get flying northbound right away!

I formally request that you figure out how to fly departing westbound traffic so they fly straight off the runway bearing 275 and do not course change until the aircraft reaches at least a 3000-foot altitude.

You safely fly aircraft right now bearing both 275 and 290, certainly with today's modern technology you can figure out how to fly aircraft safely bearing 275--you're doing it today! Please do this, because it is NOT right that you have now moved our homes directly under your runway, and it's not right that the pilots' banking HARD right angling to get northbound parallel to I-95 as soon as they can! We cannot carry on conversations while these mammoth jets thunderously fly overhead. We live here, this is not healthy. Melenrita Main

2524 Nassau Lane Lauderdale Isles, FL 33312

Date	First-Name	Last Name	Location	Comment
11/6/17	Mark	Main	Other -	Please enter my comments into the official record of the Part150 Airport Noise Compatibility Planning Study currently conducted for the Fort Lauderdale-Hollywood International Airport, and request that all future meeting notifications for Public Input are sent to my email address: noise@markmain.com I live in the Lauderdale Isles neighborhood, we are now severely impacted with unbearable aircraft noise and constant low overflights now that you route these enormous departure jets our way, often right over the tops of our homes. You have essentially moved our homes right under the runway when you do this! We did not purchase homes under the runway, but you have now moved us there, you and your pilots who are anxious to get flying northbound right away! I formally request that you figure out how to fly departing westbound traffic for runway 28R so they fly straight off the runway bearing 275 and do not course change until the aircraft reaches at least a 3000-foot altitude. You safely fly aircraft right now bearing both 275 and 290, certainly with today's modern technology you can figure out how to fly aircraft safely bearing 275-vou're doing it today! Please do this, because it is NOT right that the pilots' banking HARD right angling to get northbound parallel to 1-95 as soon as they can! We cannot carry on conversations while these mammoth jets thunderously fly overhead. We live here, this is not healthy. 2524 Nassau Lane Lauderdale Isles, FL 33312
11/6/17	Richard	Cahoon	Fort Lauderdale (West)	With winds from the east, ALL arrivals start very far out due west and proceed south of I 595 directly onto the runway. When winds are from the west, all departures should proceed straight out westward from the runway at least for 3 miles or until they reach the big interchange with the Florida Turnpike near US 441 before turning north. In the last two years or so, the faa tower has given pilots headings that bring them directly over our houses just north of the end of the runway. Then sometimes the faa sends planes due west, south of I-595. Then sometimes not. They should NEVER COME NORTH OVER OUR HOMES!

First-Name	Last Name	Location	Comment
Lindsey	Woodruff	Fort Lauderdale	I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale.
		(East)	Our neighborhood has become severely impacted by the
			unbearable aircraft noise and constant overflights since the westward depart
			ure procedure for the north runway changed after the
			opening of the new south runway.
			This is due to the original departure heading being changed from 275 to 290.
			1. We were told by officials of BCAD and the FAA that the change
			from 275 degrees to 290 degrees was necessary for "safety"
			reasons for simultaneous departures from the South and North runways.
			2. When assigned the 290 heading, pilots begin that turn as soon as the aircr
			aft "wheels up" instead of waiting till the end of the
			runway, thereby not using the designated flight path south of 1595.
			Additionally, "Pilots will also be requested to maintain their
			heading within the respective corridor until an altitude of 3,000 feet, or a dista
			nce from the runway end of three miles is reached
			(standard departure for FLL)". 1 This is not being complied with.
			3. We were then told that the new departure procedures are in

11/6/17

4. The EIS 2008 does not address the noise levels over our community if simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT noise reading was taken for the EIS: for an arrival on Tortugas Lane.3 new departure procedures are implemented and only one 5. There is no mention of simultaneous versus non-

"The additional turns are needed to obtain minimum separation during simult

aneous departures".2 [emphasis added].

accordance with the Environmental Impact Study (EIS) for 2008.

- 6. These new departures were implemented with no public input from our co document.4
 - mmunity.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degre es of separation, the reality is that for west departures:

Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation

which is obviously not in compliance with the requirement for 15 degrees of s Numerous departing flights on the north runway are still assigned the 275 he ading every day that westward departures are used,

As both 275 and 290 are assigned from both runways throughout the day, a r easonable person can only conclude that the 290 eparation

Date	First-Name	Last Name	Location	Comment
				heading is used strictly for convenience and NOT FOR SAFETY. - The tower is able to assign these headings because it staggers the takeoffs
				And since the staggering of departures is normal operating procedure now,
				we maintain that all flights can use the original 275
				heading with departures being staggered as necessary.
				Using the 275 heading exclusively for both runways with staggered
				departures, when necessary, greatly diminishes the horrendous aircraft noise
				to which the neighborhoods in southwest Fort
				Lauderdale are exposed during westward departures.
				Simply stated, since the departures are staggered on 290 headings, there is
				no reason they cannot be staggered on 275 headings.
				1 Letter from Kent George to Mayor Jack Seiler, August 3, 2015. 1
				Environmental Impact Study 2008, Page 6C-20:
				"Runway 9L27R departure tracks were supplemented with 15-
				degree and 30-degree turns to the North. Runway
				9R/27L departure tracks were supplemented with 15-
				degree turns to the South. The additional turns are needed to obtain minimu
				m separation during simultaneous departures".
				3 EIS 2008: Appendix H, Page H.1-6 TM29
				4 Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015.
				Also states, Page 3, "the 290 (west) heading must be used for all departures
				to gates
11/6/17	Joni	White	Other -	I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our
			Lauderdale Isles	neighborhood has become severely impacted by the unbearable aircraft

departures from the South and North runways.

2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of 1595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". 1 This is not being complied with.

3. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures".2

the north runway changed after the opening of the new south runway. This is

due to the original departure heading being changed from 275 to 290.

noise and constant overflights since the westward departure procedure for

1. We were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous

Date	First-Name	Last Name	Location	Comment
				[emphasis added]. 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and only one noise reading was taken for the EIS: for an arrival on Tortugas Lane.3 5. There is no mention of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.4 6. These new departures were implemented with no public input from our
				community. HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures: - Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
				 Numerous departing flights on the north runway are still assigned the 275 heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation
				 As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY. The tower is able to assign these headings because it staggers the takeoffs.
				And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures. Simply stated, since the departures are staggered on 290 headings, there is
11/6/17	Rodney	Jamison	Fort Lauderdale	no reason they cannot be staggered on 275 neadings. Redirect westward bound flight paths.
11/6/17	Thierry	Richter	(West) Fort Lauderdale (West)	With a westerly operation (wind out of the west), North runway (27R) departures (assigned 290° heading) fly over our neighborhood at low altitudes (worse with southerly winds) causing sleep disruption as well as lessening our quality of life due to the level of noise.

Date	First-Name	Last Name	Location	Comment
11/5/17	Richard	Cahoon	Fort Lauderdale	Comment for the BCAD Part 150 Study
			(West)	I request that my comments on this page be entered into the official record of

Comment for the BCAD Part 150 Study
I request that my comments on this page be entered into the official record of the Part150 Airport Noise Compatibility Planning Study being conducted for Fort Lauderdale-Hollywood International Airport. I also request that all notifications of future meetings for Public Input be sent to my email address. My Name & Address: Richard Cahoon, 2460 Cat Cay Lane, Fort Lauderdale, FL 33312 My email address: BchProp@mac.com

I live in the Lauderdale Isles neighborhood in southwest Fort Lauderdale. Our neighborhood has become severely impacted by the unbearable aircraft noise and constant overflights since the westward departure procedure for the north runway changed after the opening of the new south runway. This is due to the original departure heading being changed from 275 to 290.

1. W were told by officials of BCAD and the FAA that the change from 275

- W were told by officials of BCAD and the FAA that the change from 275 degrees to 290 degrees was necessary for "safety" reasons for simultaneous departures from the South and North runways.
- 2. When assigned the 290 heading, pilots begin that turn as soon as the aircraft "wheels up" instead of waiting till the end of the runway, thereby not using the designated flight path south of 1595. Additionally, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". 1 This is not being complied with.

 3. We were then told that the new departure procedures are in accordance
- We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. "The additional turns are needed to obtain minimum separation during simultaneous departures".2 [emphasis added].
 - 4. The EIS 2008 does not address the noise levels over our community if new departure procedures are implemented and only one noise reading was taken for the EIS: for an arrival on Tortugas Lane.3
- 5. There is no mention of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document.4
 - These new departures were implemented with no public input from our community.

HOWEVER, despite the FAA's requirement for the 290 heading for 15 degrees of separation, the reality is that for west departures:

- Numerous departing flights on the south runway are assigned a 290 heading, which crosses over the flight path of the north runway and is obviously not in compliance with the requirement for 15 degrees of separation
- Numerous departing flights on the north runway are still assigned the 275

_	
	•
ent	
nme	:
Cor	
tion	
oca	
ıme	
t Na	
Las	
me	
t-Na	
Firs	
ate	
Ω	

heading every day that westward departures are used, which is obviously not in compliance with the requirement for 15 degrees of separation

- As both 275 and 290 are assigned from both runways throughout the day, a reasonable person can only conclude that the 290 heading is used strictly for convenience and NOT FOR SAFETY.
- The tower is able to assign these headings because it staggers the takeoffs.

And since the staggering of departures is normal operating procedure now, we maintain that all flights can use the original 275 heading with departures being staggered as necessary. Using the 275 heading exclusively for both runways with staggered departures, when necessary, greatly diminishes the horrendous aircraft noise to which the neighborhoods in southwest Fort Lauderdale are exposed during westward departures.

Simply stated, since the departures are staggered on 290 headings, there is no reason they cannot be staggered on 275 headings.

1Letter from Kent George to Mayor Jack Seiler, August 3, 2015.

1Environmental Impact Study 2008, Page 6C-20: "Runway 9L27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures".

3 EIS 2008: Appendix H, Page H.1-6 TM29

4 Miami ATCT and Fort Lauderdale ATCT letter dated August 3, 2015. Also states, Page 3, "the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

Date	First-Name	Last Name	Location	Comment
11/5/17	Angelina	Pluzhnyk	Fort Lauderdale	Our neighborhood has become severely impacted by unbearable aircraft
			(West)	noise and constant overflights since the departure procedure for the North
				solutions and the second of the second secon

Our neighborhood has become severely impacted by unbearable aircraft noise and constant overflights since the departure procedure for the North runway changed. We were told by officials of BCAD and the FAA that the change from 270 degrees to 285 degreeswas necessary for safety reasons for simultaneous departures from the South and North runways. We were then told that the new departure procedures are in accordance with the Environmental Impact Study (EIS) for 2008. Page 6C-20 of the EIS 2008 states: "Runway 9L/27R departure tracks were supplemented with 15-degree and 30-degree turns to the North. Runway 9R/27L departure tracks were supplemented with 15-degree turns to the South. The additional turns are needed to obtain minimum separation during simultaneous departures". [emphasis added]

Note that based on the Miami Air Traffic Control Tower (ATCT) and Fort Lauderdale ATCT letter dated August 3, 2015, Page 3, the 290 (west) heading must be used for all departures to gates ARKES/ZAPPA/BAHMA [sic] and 275 (West) MNATE [sic].

There is no mention of simultaneous versus non-simultaneous departures in the Miami ATCT and Fort Lauderdale ATCT document. ALSO these new departures were implemented with no public input from our community and the EIS 2008 does not address the noise levels over our community if new departure procedures are implemented. As a matter of fact, there was only one noise reading taken, see Appendix H, Page H.1-6 TM29 during the EIS 2008 for an arrival on Tortugas Lane.

Also, on August 3, 2015, Kent George stated in his letter to the mayor of Fort Lauderdale, "Pilots will also be requested to maintain their heading within the respective corridor until an altitude of 3,000 feet, or a distance from the runway end of three miles is reached (standard departure for FLL)". THIS IS NOT WHAT HAPPENS IN REALITY!!! Airplanes start turning while they even do not reach the end of the runway.

To conclude, the airplanes fly over our homes when there is no simultaneous departure. Airplanes make turns before they even reach the end of the runway. Airplanes take off very frequently on 290 heading from the South and North runways, which suggests that they are staggered. Since the departures are staggered on 290 headings why are they not staggered on 275 headings?

Above all, as we repeated from the beginning, we need a waypoint directly west on each runway at the Turnpike in order to avoid airplanes tuming prematurely right over our homes.

Date	First-Name Last Name	Last Name	Location	Comment
10/30/17	Don & Gayle Buening	Buening	Davie	It's not the noise so much as it is the "schmutz" the airplanes drop all over the area. POLLUTION! DIRT! GREASE! GRIT!
				The Buenings
				2620 SW 110 Way Davie. FL 33328
10/26/17	Dick	Cahoon	Fort Lauderdale	Prior to the South runway, Airline arrivals and Departures from and to the
			(West)	west for many years travelled from the everglades straight to the runway. We

Prior to the South runway, Airline arrivals and Departures from and to the west for many years travelled from the everglades straight to the runway. We were never bothered and still are not bothered by arrivals from the west, which line up with the runway and are always south of I-595. Departures were noisy at times, and had I known how noisy, I would not have bought a home here.

However, it was nothing compared to the horror of the intrusive noise after the drastic change in operations following the opening of the 2nd runway.

However, it was nothing compared to the horror of the intrusive noise after the drastic change in operations following the opening of the 2nd runway. The FAA started having west departures turn sharply and immediately to the north so the planes flew close to and sometimes over our houses. The FAA changed the departures without notice or explanation, without public comment, and without a study such as a Part 150 study. The FAA refuses to change departures back to the way they were for decades, ruining our quiet enjoyment of our property and blasting noise sometimes so bad that we cannot hold a conversation outside on our lawn or patio or even inside or even inside with windows closed.

Also, planes prevent sleep from before 6 am to late at night, until 11:30 and sometimes after midnight. This directly DIMINISHES OUR HEALTH. At least 4 out of 5 health professionals will tell you the average person, especially those age 70 or more like me and my wife, needs more sleep than that, or we will suffer the consequences of shortened life, diminished quality of life and many other health hazards.

The solution for our neighborhood is incredibly simple. Go back to departures straight out toward the everglades to the west until at least 3 miles to US 441 before turning north. There is no reason to turn north. We have been lied to about the reasons, ignored, and been given bogus reasons for the change in flight direction. Flying over a residential area is outrageous when flights could continue the historic direction to the west over areas that are mostly natural, commercial, industrial, or transportation corridor of I-595.

Date	First-Name	Last Name	Location	Comment
10/26/17	Dirk	Lowry	Weston	Revert to the original flight path and stay away from over fliying

Revert to the original flight path and stay away from over fliying neighborhoods closer than 3 miles. Considering the noise fact and safety factors. We understand, it's all bout the money fuel, time and passengers. We knew an airport was near and the noise was negligible but no planes were making direct flights over our homes. As a retired homicide detective from Chicago I've been to three major plane crashes.....they're not pretty especially in a residential community. There's an alternate (original) routing (175) that doesn't involve over flying residential communities. You have been notified or a safe routing and there is this record of you options. Who is

QUESTION!:

"Perfect day, clear skies, good visibility, no weather related NOTAMs, yet FLL keeps assigning 290 as departure heading to both north and south runways 28R and 28L !! You assign 290 even when operating with 0 degrees of separation, with no simultaneous departures in both runways and the airport is not operating at capacity! Why? And why increase the risk of a disaster by issuing departures on runway 28R an immediate heading of 290 over a residential area instead of a 275 heading over a commercial area and turn to a 290 heading after passing state road 441, which is 3 miles from the runway?"

QUESTION 2:

At night: "Good visibility, no weather related NOTAMS, yet FLL keeps assigning 290 as departure heading to north runway 28R even when the south runway 28L is closed between 10pm and 6am !! We keep having departures at a heading of 290, that end up over us with headings of 300 or above even though the south runways is not operational at night, there is no separation concern, and clearly on a night like this, no weather concern. Why? And why increase the risk of a disaster by issuing departures on runway 28R an immediate heading of 290 over a residential area instead of a 275 heading over a commercial area and turn to a 290 heading after passing state road 441, which is 3 miles from the runway? "

Night of Oct 25, 2017 "Good night, good visibility, no weather related NOTAMS, yet FLL keeps assigning 290 as departure heading to north runway 28R even when the south runway 28L is closed between 10pm and 6am !! We keep having departures at a heading of 290, that end up over us with headings of 300 or above even though the south runways is not operational at night, there is no separation concern, and clearly on a night like this, no weather concern. Why? And why increase the risk of a disaster by issuing departures on runway 28R an immediate heading of 290 over a residential area instead of a 275 heading over a commercial area and turn to a 290 heading after passing state road 441, which is 3 miles from the runway?"		Excessive low altitude, and frequently loud arrivals over specific Davie neighborhoods on approach to the North runway. Please look into varying approach patterns so not all arrivals are flying over the same residences.			
Location Fort Lauderdale (West)	Fort Lauderdale (West)	Davie	Fort Lauderdale (East)	Other Lauderdale Isles	Fort Lauderdale (West)
Last Name Nasser	Nasser	Calabrese	Sartori	Pankonin	Salvatore
First-Name Khalil	Khalii	Robert	Michael	Aaron	Esteban
Date 10/26/17	10/26/17	10/9/17	8/2/17	8/1/17	8/1/17

Date	First-Name	Last Name	Location	Comment
7/31/17	Adriana	Graubard	Fort Lauderdale	There are at least 1-2 loud planes PER MINUTE lately. They are extremely
			(West)	loud, and constant!
7/20/17	Nancy	McCrea	Plantation	I have called and complained for a long time. Something needs to be done to
				help us get control over this constant noise. Our voices need to be heard.
				Compromise from everyone might help more than you know.
7/19/17	Michael	Friend	Davie	Our address is 9285 Southern Orchard Road S, Davie, FI 33328. We live on
				the flight path to FLL International and the noise has become a significant
				issue recently more than ever! It appears the frequency of planes, the times
				of day (morning and evening), and altitudes of planes have changed. Another
				impact could be the type of plane airlines are using currently. The noise is
				unbearable at times. I understand the airport is still expanding and feel this
				will bring additional airway traffic and increase the concern. Please inform me
				of what I can do to be pro-active and eliminate this concern beyond moving
				from my home. Thank you, Michael Friend
6/2/17	Gary	Luedtke	Dania Beach	Regarding the development of the 5+ year forecast
				1. Since besides the "forecast", Part 150's mission is to develop ways to
				quiet FLL for its neighbors,
				will the forecast, study & technical panels restrain themselves from
				passenger-predictions &
				limit the forecast to what produces the noise aircraft operations?
				Is the chronological development of the forecast -
				The FAA's Terminal Area Forecast, the basis for FLL's Master Plan which
				includes an operations forecast.
5/26/17	Cary	Stebner	Other	It is absurd to think I am going log every flight that goes directly over my
				home for your records. I work many hours as a self employed electrical

home logging flights. When there is a West wind, the flights start right around

contractor and I'll be damned if I am going to spend the few hours I have at

6 am. Some planes keep heading West along the South edge of 84. many of the large jets make immediate right turns as they clear I-95. I have witnessed

just west of the airport and South of 84. I have lived in this house since 1981. I have never had to endure this kind of noise in all these years. This doesn't

this myself while buying electrical supplies at Rexel Consolidated, located

North too soon. That's it in a nut shell. I have friends that are flight controllers

take a rocket scientist to figure out. The airlines are saving fuel by turning

that live in the area, and I know that some of the pilots that fly out of there

live in homes in the area. As I write this, June 25th, 8:22pm, there are planes flying over my home. THIS HAD BETTER STOP!

Date	First-Name Last Name	Last Name	Location	Comment
5/25/17	Janice	Banken	Fort Lauderdale (East)	I have lived in Imperial apt for 21 years and I'm sick and tired of the constant sound of loud airplanes. I'm right in line with one of the runways and our
				association has been telling us for years it's going to get better. It's gotten way worse. It's beyond anything I have ever heard on a daily basis. It's wrong
				on every level and something must be done.
5/25/17	Khalil	Nasser	Fort Lauderdale	departures on 28R were changed from 275 to 290 with no part 150 study,
			(West)	and with an operating agreement made with Dania that did not include
				Lauderdale Isles. This is not legal. BCAD is the co-signing authority with
				Dania on these changes. Departures on 28R should return back to 275 until
				the part 150 study is completed with the exception of the day when noise
				measurements are taken.
5/14/17	Bobbi	Bunton	Fort Lauderdale	Since about 5:15 am this morning my husband and I have completed about
			(West)	75 noise complaints, and that was with leaving the house for a few hours to
				celebrate Mother's Day and get some peace and quiet away from the

Lauderdale Isles and surrounding communities must deal with this assault of airplane noise when a quick fix is so readily available and reasonable. The planes are turning north too soon after departure and flying directly over our neighborhood versus Interstate 595, in spite of the fact that residents were assured that the new south runway would not impact the noise pollution in our community! They are also taking off prior to 6 am and later than 10 pm frequently, so relief from the annoying noise is pretty much non existent when there is a west wind. Some claim that the reason for the premature turn is to save fuel?

continuous airplane noise! This is totally insane that the residents of

This noise is affecting our quality of life and health tremendously, and we are unable to enjoy our waterfront backyards due to the noise levels during a west wind, which occurs quite frequently during the fall & winter months when the weather is cooler. In addition, our patio furniture, cars and anything outside is continually covered in black soot, and who knows what we all might be inhaling into our lungs on a daily basis? We have been informed by realtors that it is also impacting the value of our homes.

We installed all new hurricane windows and doors recently to help eliminate some of the noise, however, when planes fly directly overhead of our homes it is still impossible to hear the TV or another person's conversation--the noise at times is deafening!!!

We bought our home on Marathon Lane in the Isles in 1986 and have enjoyed a very quiet and peaceful existence here until about 2 1/2 years ago when the south runway opened and the new departure prodedures and flight paths were introduced. The LICIA has been working w/the Broward Aviation

Date	First-Name	Last Name	Location	Comment
				Department to try and remedy this situation with the FAA, but efforts and Noise Studies are slow and frustrating. We continue to submit the noise complaints, which are much easier to complete with the new Smartphone App, but they are still very time consuming when planes are departing every 1-2 minutes apart. Many folks in the Isles are not technically savy or are elderly, thus they simply deal w/the noise levels and complain to their neighbors! Others have simply given up any hopes of a resolution after 2 1/2 years of no improvement. Also, many of our residents leave the area when the weather turns hot, so the overall number of complainers diminishes. Perhaps members of the FAA, Broward Aviation and FLL Airport should visit the Isles on a day when a west wind is blowing, maybe even schedule an outside meeting here, and experience the noise volumes personally. They would not be able to conduct their meeting without screaming to one another! Instead we simply get the Olympic finger pointing syndrome; the FAA claims it's the airport's responsibility and the airport points it's finger back to the FAA, and nothing can now be done until the Part 150 is completed! What does the community have to do to resolve this issue? Are we to be held hostage until the next Noise Compatability Study is completed? One certainly does not have to be a rocket scientist to examine the data that has been submitted over the past 2+ years since the south runway became operational and determine that there is indeed a huge problem with folks being severely impacted from the plane noise! When will someone step up to the plate and attempt to protect our health, quality of life, and property values by enforcing
5/14/17	Susan	Moustaki	Fort Lauderdale (West)	airport administrators to be good neighbors? STOP THE NOISE NOW. WE DO NOT NEED ANOTHER STUDY TO KNOW THE NOISE FROM THE DEPARTURES SINCE THE HEADINGS
5/12/17	Susan	Moustaki	Fort Lauderdale (West)	It should not take a 3 or 5 year study to know that when the winds change and they send departures over our heads it is VERY loud. Planes are routinely sent out to go higher at take off in all major cities so as not to have the constant bombardment of noise that we experience constantly. OR, put them back on the 270 course that they were on for decades that did not bother anybody, as it is over the 595 corridor.
5/12/17	Pierre	Dougniaux	Fort Lauderdale (West)	The airplane traffic is horrendous. Now that the FAA has changed the flight patterns in our area our quality of life has been disrupted by the airplane noise and this is unacceptable.

Date	First-Name	Last Name	Location	Comment
5/11/17	Pamela	Leone	Other - Lauderdale Isles	When the wind is from the west and the departures are to the west the constant departures, many of which are directly over my house are not only VERY disturbing to every part of our lives both inside and outside the house, they are also frightening. If there were to be an incident like the plane that went down in the Everglades it would instead be mowing through our neighborhood. That is a very disturbing thought for me and does cause me anxiety. I am very hopeful that the result of this part 150 study will return the westerly departures to the former path over 595 and the industrial areas. Thank you for listening to our input.
5/11/17	Les	Annan	Fort Lauderdale (East)	I live on Marathon Lane for the past 17 years. Only since the new runway has the noise been bad. They have changed the traffic flow and it very bad now.
5/11/17	Layne	Aurand	(West)	Day after day my ability to enjoy my property outdoors is RUINED by the constant, intrusive scream of accelerating jets, as they come off the runway and immediately bank north, swinging right over the rooftops of our neighborhood as they try to gain altitude. You can't have a conversation, can't hear music, a phone conversation, nothing. I've even had the roof of my patio literally rattle and vibrate from the lowest overpasses. I KNOW they're supposed to go further west before they turn, but they ignore that and demean us with their selfish arrogance. The fact that you LET THEM continue to behave thus way shows US that you value the economics of that airport more than you value the welfare of your own citizens. And, economically, I've already been told by friends they'd never want to LIVE in this neighborhood because of the jets, so I have NO DOUBT you're driving down the value of my real estate, should there come a time I need to sell. The inconsiderate manner in which we are disregarded in this matter is infuriating.
5/10/17	Craig	Canning	Fort Lauderdale (West)	Seems to me that all westward departures do not have to veer so far north so quickly. Even if the south runway is in use at the same time they would be landing from the east not the west thanks!!
5/10/17	Joni	White	Other - Lauderdale Isles West Ft Lauderdale	We are only asking that jet departures to the west do not turn north while still low over our homes. West winds usually mean cool weather and we cannot enjoy open windows or outside fun because of the constant loud jets taking off overhead.

Date	First-Name	Last Name	Location	Comment
5/10/17	Penny	Shea	Fort Lauderdale	We live right on the river and the airplanes coming right over my home at all
			(West)	hours is so disturbing. My pets become fearful and it is so loud it hurts my eTs at times.
				I just do not understand why the airlines are allowed to come over our homes
				so low does our quality of life no matter? And what about our air quality the
5/10/17	Helen	, La	Fort I auderdale	fuel burn can not be healthy Hello
5		(a)	(West)	I have lived in Lauderdale Isles since 1990. My current address is 2425
				Andros Lane. I am close to Riverland Rd and the New River Middle School.
				Up until a few years ago, the West Departures flew straight out I-595 and
				didn't make turns to the north until somewhere around Weston. The northerly
				turns over Eaguerdae Isles has changed so many tillings for the residents. On a beautiful winter day I can't open up my windows and screen doors to air
				out the house because the noise and vibration is so loud you can't hear
				anything else inside. On a beautiful winter day, we can't enjoy our great
				backyard because every 3 minutes a plane is taking off overhead and the
				noise is unbearable. Every day we fight black soot on our house, screens,
				patio furniture, cars -everything. The planes wake us up in the mornings and
				keep me from falling asleep when they are taking off to the West. On top of
				that, even when there is no wind, the jets take off to the west when taking off
				to the east will not interrupt anyone but the industrial areas. AND WHEN
				WINDSPEED DICTATES a westward departure - PLEASE KEEP THEM
				OVER I-595 UNTIL THEY GET TO WESTON. That was the flight pattern
				before someone came in and made the unconscionable decision to allow
				west departures to turn north over our neighborhood. Now we are expected
				to sit on our phones reporting departures every 3 minutes in order for
				someone to understand the gravity of our pain and suffering. Planes
				overhead in the mornings wake me up. I go to bed early, planes overhead
				prevent me from falling asleep. Planes overhead when I get home from work
				prevent me from calling my parents while outside, yet having been inside all
				day at work, I want to spend my after work hours outside enjoying my
				waternont property. Planes overnead on the weekend prevent the norm
				enjoying the entire weekend. Please do the right thing for us and require
				planes to hy straight out 333 when they must depart to the west. A easterly departure is the best scenario for all. Thank you
5/10/17	Isabel	Rimanoczy	Fort Lauderdale (West)	Periodically planes keep flying over our street and it is so noisy, that I have to interrupt the class I am teaching online. I selected this neighborhood
				because it was not impacted by planes, and now it is - although not every day. I hope this can be addressed.

Date	First-Name	Last Name	Location	Comment
5/10/17	Vincent	Valldeperas	Fort Lauderdale (West)	I am a resident of Lauderdale isles. Considering we are not in the commercially zoned area we should not be affected by noise, in fact, prior to the south runway opening there was little to no issue as planed flew the real runway heading and turned north later. Now some airlines are flying 295 or 300 headings right from takeoff which flies them at the noisiest state over our homes. this is not acceptable. they also do this from 5:50am till after 11pm come live here and see if you would like this. considering we pay higher taxes due to water access we expect some changes to be made. we have had responses claiming the FAA wants separation, this can be easily achieved by staggering takeoffs which is being done anyway do this is not an excuse. based on the flights we see doing this, its clear some airlines choose to turn north early to save fuel at the cost of noise for us tax pavers.
5/10/17	Lynn	Cahoon	Fort Lauderdale (West)	We in the Lauderdale lales neighborhood (about 3000 feet in a direct line from the western end of the north runway) have been SEVERELY negatively affected by flight-pattern changes since the opening of the south runway. Whenever winds are from the west, MANY takeoffs turn sooner than prescribed-even by the FAA's own recommendations thus putting jets directly over our homes. We have been trying several different NONconfrontational means to get ALL western departures to go out directly west over 595 as they should to no avail. This is primarily a noise issue; our sleep and our lives are seriously disrupted during west winds. A secondary issue is the large amount of dirt that accumulates on our property from these flights. We have been told we must participate heavily in this Part 150 study, in order to get relief. So we are. PLEASE get us relief from these flights. Thank you.

December 2018

Date	First-Name	Last Name	Location	Comment
5/10/17	John	Anderson	Fort Lauderdale (West)	The 290 heading required to be assigned to all departures using ARKES, ZAPPA, and BAHMA is extremely destructive to areas northwest of FLL. No strick was performed to assess the poiss impact or communities under the

The 290 heading required to be assigned to all departures using ARKES, ZAPPA, and BAHMA is extremely destructive to areas northwest of FLL. No study was performed to assess the noise impact on communities under the flight new flight path. Our families, neighbors, and communities suffer with this flight path. We are no longer able to carry on conversations, our children's sleep is disturbed, our property values are falling when by all measures they should be rising.

Tens of thousands of complaints have already been logged with the city of Fort Lauderdale. We have met with our elected officials. We have tried to appeal to the FAA and government. All to no avail.

But a relatively simple fix is staring you in the face. NO 290 HEADING for jets departing runway 28R. The current use plan adversely affects well over seven hundred homes. Not assigning a 290 heading would not require a buy out, compensation, or retrofitting of any home. (saving \$\$\$) The south runway departures would continue to use a 290 heading, helping to alleviate any associated noise issues with Dania Beach.

The FAA will may say that the 290 heading is necessary to avoid delays. Most of the time, THIS JUST ISNT TRUE. The majority of departures do not have another jet anywhere around it! The data that showed major delays was old, when there was a single runway operation. Many traffic management issues for departure this winter were for staffing at Miami center. Not traffic movements backing up due to unavailable departure space for jets. We are not anti growth. My family and I believe that growth should occur as positive, respectful plan for the residents. Not some hap hazard, poorly thought out, destructive operation breaking the backs of tax payer and neighbors.

Again. Please examine all the data. Traffic management inpatient(departure delays) are kept in a log in FLL tower and MIA approach control. Examine the noise monitor in our neighborhood. Look at the complaints logged. The sheer number of which is staggering. Come sit in a school, a church, or a park in our area. Live a hour in the hell you expect us to endure. And above all, remember that you are killing hard working neighborhoods for the sake of tourist dollars.