normanechelberry@cfl.rr.com

From: normanechelberry@cfl.rr.com

Sent: Saturday, December 21, 2024 1:30 PM **To:** Steven Lichliter Airport Manager

Cc: 'jason.leslie@ormondbeach.org'; 'kristin.deaton@ormondbeach.org'; Lori Tolland;

Harold Brileyh; J Brower County Manager; Jarleene Ormond Beach Observer; Tim Cone

Tomoka Estates; 'jaime.broere722@gmail.com'; 'Debbie Chandler'

Subject: Airplanes not following the Ormond Beach Voluntary Noise Abatement Path Dec. 7, 8,

13 and 17, 2024

Attachments: O.B.Noise.Abatement.Log.up.to.Dec.17.pdf

Follow Up Flag: Follow up **Flag Status:** Flagged

Attached is a complaint for aircraft not complying with the Ormond Beach Airport voluntary noise abatement path for 4 days: Dec. 7, 8, 13 and 17.

All the flights were taking off from west to east. Phoenix East and Embry Riddle University continues to ignore the noise abatement path.

AND, Dec. 13 I noted many of the flights taking off were turning over the residential areas anywhere frome 425 feet to 575 feet, just a little over the length of a football field. Not being a pilot I can still view this as being quite dangerous if the aircraft has a power problem and tries to return to the airport. Normally flights are about 800 or 900 foot when they fly over our houses. I am also noticing that many aircraft occasionally reset their transponder to show a new flight. Maybe to throw observers off on how many times they fly over houses.

A rough count I did shows

Dec 13 – 57 Dec. 17 - 61

Again, I am aware of the restrictions that the City has no control over the aircraft once they leave the airport. But a little courtesy from the flight schools would be nice. Cool weather, standing outside and I can't hear my wife sometimes talking 15 feet away because of the plane going over us.

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OBSERVATIONS, MOSTLY AIRCRAFT NOT OBSERVING THE ORMOND BEACH NOISE ABATEMENT PATH

DATE	TIME	AIRCRAFT ID	COMMENT	COMMENT			
Dec 7	0815Am	JED 263					
	0833	11	1st Pass	Reser			
Dec 8	1257PM	JED 209	2ns Cas	4	others OK		
	1258	ERU938	5th 066+	house -3	others nic		
	214 PM	ERU 403	1 St Pass				
	348	JED142	154 11	- 1 other	OK		
	738	19914PA	64h Pas	(6 An Pass)			
Dec 13	0839 Am	JED 1334	and	6001			
	0912	ERU934	15+				
	0917	11	15+ Res	et 550°			
	0919	ERU941	15+	6001			
	0922	ERU 934	and	5501			
	0924	ERV941	and	5501			
	0933	. 11	4+4	6501			
	0938	JED 135	シーイ	6001			
	0938	JE0293	(5+	5751			
	0939	ERU941	1st Res	T 550°			
	1941	BCX 280	15+	5251	(PEA)		
	0952	BRU 407	2~1	500'			
	1003	- 11	300	5251			
	1022	SED 135	3rd 2nd Res	x 500°			
	1024	JED 295	and	5501			
	1025	N737CV	LST	450'	×		
	1026	Jen 198	151	600'			
	1029	JED 1.55	3rd	5751			
	1030	JED 295	and	5001			
	1040	JED 155	2nd	-			
	1042	N516ND	LST				
	1043	JED 295	18+				
	1053	JED 294	157				
T	1240	N3425A	15+	6001	Surise		
	1240	JED 470	13+	7501			
	1241	ERU846	300	425'	*		
	1245	II NEW Y	4+4	5001			
	1250	N516ND	1 5+				
	106pm	N25047	15+	525			
	342 m	JED 293	15+	575			

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OBSERVATIONS, MOSTLY AIRCRAFT NOT OBSERVING THE ORMOND BEACH NOISE ABATEMENT PATH

DATE TIME AIRCRAFT ID COMMENT 154 Dec 13 355 PM JED293 and 359 5751 10 458 JED 206 1 ST 8251 513 1S+ JED204 9751 Tue 0657 AM Dec. 17 JED 273 15+ 6658 1 291 187 3ra 0710 273 15+ Reset 0719 18 and 10 6729 11 291 Reset 0731 187 3rd 273 0738 241 TT 0740 291 4+4 0756 11 41 and 0804 293 1 300 0813 68 11 4th 0817 Roset 0841 1 8 5+ 0925 Sun rise St JED 294 0946 15+ N517ND Reset 1002 JED 295 (BOX28) 15+ 1010 ST Reset 1022 JED 213 5+ 1032 and N517ND 1041 4 1 0K 312 JED 213 1045 157 N5 (GND Sunise 15+ NSITND 1048 JE D 213 (80×213) 15+ 1100 1St Reset 1108 151 1113 350 1122 241 1124 JED 213 4 th 1126 JED 29 2 6+h 1138 IST + lok ERUS47 1158 and 1230 JED 292

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290

202

11

151PM

1520m

5+h

+ lok

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OBSERVATIONS, MOSTLY AIRCRAFT NOT OBSERVING THE ORMOND BEACH NOISE ABATEMENT PATH

Cont.

DATE	TIME	AIRCRAFT ID	COMMENT		
Dec. 17	154 pm	ERU 813	15+ +	10K	
- Inches	159	JED 290	2~4		
	200	JED202 (BPX202)	15+		
	203	JED 290	300		
	216	11 202	and +	20K	
	219	" 206 (BPX206)	IST		
	221	1 202	3m +	2 ox Po neved down	
	222	11 293	15+	Vo wered down	overh
	249	1 11	0		
	250	ERU 934	187		
ethindaselphanatytystastypenysinephanysissytystystystystystystystystystystystyst	254	ERU856	185		
	309	11	and		
	313	JED 292	and	+ lok	
	314	N25047	IST		
					-
,					
Antidensia on Principal State on State					