Good Morning Mr. Ramos,
Thank you for your comments. Sir please review the FAA website
Knowbeforeyoufly.org as it states that the drones should **not** be operated within 5 miles of an Airport.
Aircraft is typically at its lowest altitude when nearing or existing the airport environment.
Please provide me with your address so that I can view flight tracks over this area.
This will help me in explaining your concerns to the Fixed Based Operator of North County Airport.

Thank You

Casandra R. Davis
*Manager Noise Abatement & Community Affairs*

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**Comment and Suggestion Form**

**General Information**

**First Name:** Irwin  
**Last Name:** Ramos  
**Email:** irwinr89@gmail.com  
**Comments:** Hi, I am unsure if this is the right contact to use, but perhaps you can help. I am concerned with general aviation aircraft flying very low over the acreage area which I believe are aircraft flying in/out of the North Palm Beach Airport (F45), including single engine Cessna and helicopters as well.
As a drone operator I am very aware of all the FAA guidelines and regulations and always fly below 400FT and within 5 miles of the airport and always remain well clear of any manned aircraft, however I do have to report to you my concern with very low flying aircraft around the acreage area which are clearly operating below 500FT. I wish this concern was communicated to the pilot community of the North Palm Beach (F45) airport in the interest of safety and in consideration with now sharing airspace with unmanned drones. Thanks for your help. Regards....