## State of Florida Department of Transportation

	ansportation Office Page 1 of 4				
	se Inspection Record 9/13/2024				
Facility Name: Tavares Seaplane Base	Inspection Date: 9/10/2024				
Facility Type: Seaplane Base State	us: Active Inspector: David Smith				
Location ID: FA1 FAA Site No.:	<b>03525.*C</b> <i>FDOT District:</i> <b>5</b>				
1.00 Miles SE of Tavares	County: Lake				
ARP Latitude: 28° 47' 43.3 Source: Estimated	Ownership Public				
ARP Longitude: 81° 43' 16.3	Use: Public				
<i>Elevation:</i> 63 <i>Source:</i> Estimated	Sectional Chart: JACKSONVILLE				
Note: Primary contact s	hows below with a background.				
Facility Owner: City of Tavares	Facility Physical Address				
Address: 201 E Main St					
	Address: 150 E Ruby St				
City: Tavares State: FL ZIP: 32778	City: Tavares State: FL ZIP: 32778				
Phone: (352) -60-6425 Fax:	Phone: (352) 742-6267				
Email: seaplanebase@tavares.org					
Owner Representative: John Drury	Facility Manager: Daniel Charles				
Address: PO Box 1068	Address: 150 E Ruby St				
City: Tavares State: FL ZIP: 32778	City: Tavares State: FL ZIP: 32778				
Phone: (352) 742-6210					
Email: jdrury@tavares.org	Email: dcharles@tavares.org				
Acreage: 50 Residential Airpark: No	Beacon:				
Section: 33 Township: 198 Range: 26E	Wind Indicator: Yes Lighted: No				
Lighting Schedule:	Notes:				
Attendance Schedule: Month/Day/Hour ALL / ALL / 0900-1700	Segmented Circle: No Lighted: No				
ALL / ALL / 0900-1/00	Facility Website: https://www.tavares.org/1217/Seaplane-Base-FA1				
	Ask in any new facility aerials/photos are available				
Based Aircraft					
Year:2011Single Engine:3Jet En	gine: Glider: Ultralight:				
Source: Inspector Multi Engine: 1 Helico	opter: Military: Seaplane:				
Total Based Aircraft:					
Annual Operations					
Year: 2011 Air Carrier:	<i>Air Taxi: GA Local:</i> <b>1,560</b>				
End Date: 03/31/2011 Commuter:	Military: GA Itinerant: <b>5,440</b>				
Total Annual Operations:					
•					
FAR 139 Certificated					
FAA NavCom					
FSS ID: X PIE	Clearance Delivery:				
FSS on Airport: X No	Ground Control:				
Toll Free: X (800) WX-BRIEF	Control Tower:				
VorTac:	Approach Control:				
AWOS/ASOS:					
Instrument Approach:					
	CTAF: X 122.975				

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http://www.florida-av	iation-database.com	Seaplane Base Inspection Record			9/13/2024
Facility Name: Tavares Seaplane Base			Inspection	Date: 9/10/2024	
Facility Type:	Seaplane Base	Status: Active	Inspector:	David Smith	
Services					
Fuel:		Other Services:			
A		Aerial Surveying			
Al		Air Ambulance			
Al +		Air Freight			
В		Aircraft Rental			
B+		Aircraft Sales			
Mogas	X	Avionics			
80		Beaching Gear	X		
100		Car Rental			
100LL	X	Cargo			
115		Courtesy Car			
Airframe:		Charter	X		
Major		Crop Dusting			
Minor		Glider			
Power Plant:		Glider Towing			
Major		Instruction	X		
Minor		Internet			
Bottle Oxygen:		Lodging	X		
High		Parachute Jumping Are	ea 🗌		
Low		Restaurant	ea 🔽 🔀		
Bulk Oxygen:		Restrooms	X		
High		Taxi			
Low		Telephone	X		
Transient Storage.	:				
Buoy					
Hangar					
Tie Downs	X				

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http://hunu	nı florida ani	ation-database.	2011				spection Rec					9/13/2024	
-	y Name:		eaplane Base		Scapian	e Dase III.	spection Rec		pection Da	ite:	9/10/2024	J/15/2021	
	у Туре:					Status: A	ctive						
	way ID	Status		Dimension			Surface		Inspector: David Smith Condition			Lights	
09W/		Existi	ng	3,000 x			Water					0	
					Comme	ents:							
RWY 0	9W												
FAR 77	Category	A(V).											
RWY 27 FAR 77	7W Category	A(V).											
Primary Transiti	y surface is ional surfa	not applica s not applica ce is not ap applicable.	able.										
					Runw	ay 09W							
	Latitude	L	ongitude	Source		ope	Marking	VG	SI	REIL	Rt Traffic	Approach	
09W	28° 47' 4	3.2 8	1° 43' 33.1	Surveyed							No		
				(	Obstructio	n Data							
								Height	Distance		Direction	Controllin	
			Close-in	Displacemen			g Marked/		From		From	g	
			Obstruction	Distance	Slope	Obstructio	n Lighted	Runway	Runway		Runway End	Offset	
Primary	Surface												
Runway	End												
Marked	Displaced	Threshold											
Required	d Displace	d Threshold											
					Runv	vay 27W							
	Latitude		8	Source	Sle	ope	Marking	VG	SI	REIL	Rt Traffic	Approach	
27W	28° 47' 4	3.42 8	1° 42' 59.42	Surveyed							No		
Obstruction Data													
			~			~ ~		Height	Distance From		Direction From	Controllin	
			Close-in Obstruction	Displacemen Distance			g Marked/ n Lighted	Above Runwav			From Runway End	g Offset	
ח.:	Success		Obstruction	Distunce	Stope	Obstructio	n Lignieu					- 55	
Primary Runway	Surface												
-		Threshold											
		d Threshold	,										
Primary Surface and Safety Area													
					Distance	Direction							
Obje	pct	Latitutude	Longitude	Survey/ Estimate	from	from	Height	Fixed by	Frangible	Mark	Aeronatica red Study	al Determination	
Obje		∟աппинис	Longiuue	esumate	Centerline	Centerlin	<sub>2</sub> 1101gnl	runction	1 rungioie	191UI N	na Siuay	Determinution	

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				P	ublic Transpo	rtation Office				Page 4 of 4
http://www	v.florida-avi	ation-data	base.com	Seaj	plane Base In	nspection Record				9/13/2024
Facility	Name:	Tavar	es Seaplane Base				Inspection I	Date: 9	0/10/2024	
Facility	у Туре:	Seapla	ne Base		Status:	Active	Inspector:	David Sm	lith	
Defi	iciencies	5								
Insp	ection Da	ite 9/1	0/24	Next Inspection	9/30/25					
Miti	igated De	ficienci	28							
	Rwy:			Chapter 14-60.007(	5)(e), FAC. A	seaplane landing	area shall be ex	kempt from	the requirement for	r
	09W/27	W	having a runway sa	afety area.				-		
			The seaplane landi	ng area is not marked	l.					
			The runway safety	area is not applicable	e due to the se	aplane landing area	a not being ma	rked.		
-	Rwy:		In accordance with	Chapter 14-60.007(2	2)(d)1.j., FAC	. For a seaplane la	nding area witl	h no marker	s designating the	
	09W/27	W		and takeoff area: the		ace is not applicab	le.			
			The seaplane landi	ng area is not marked	l.					
			The transition surface	ace is not applicable	due to the seaj	plane landing area	not being mark	ted.		
-	Rwy:			Chapter 14-60.007(2				h no marker	s designating the	
	09W/27	W		and takeoff area: the		ace ratio is not app	licable.			
			The seaplane landi	ng area is not marked	l.					
			The approach surfa	ace ratio is not applic	able due to se	aplane landing area	a not being mar	rked.		
-	Rwy:			Chapter 14-60.007(2		-	-	h no marker	s designating the	
	09W/27	W	waterway landing	and takeoff area: the	primary surfa	ce is not applicable				
The seaplane land				ng area is not marked	l.					
			The primary surface	e is not applicable d	ue to seaplane	landing area not be	eing marked.			
License	9									
Effective	e: 01/(	01/2025		Category: Pub	lic		Limi	itations:	Day Use Only	,
Expires:	12/3	31/2025		0.					VFR Use Onl	v
Conditio										
		tmont "	nov rovolza rofuso f	o allow or issue, any	licansa ar lia	ansa ranawal ifit	determines th	at the airms	ort does not compl	V
	-		-	nse renewal, or site				-	-	y
				inges that were the s		-			-	
		-	-			_				
А	A. This Ai	rport h	as the following land	ding areas and appr	oach limitatio	ons.				

1. Runway 09W/27W is available for visual approaches only.

a. Runway 09W is FAR 77 category A(V).

b. Runway 27W is FAR 77 category A(V).

B. In accordance with Chapter 14-60.007(2)(b)1.j., FAC.

For a seaplane landing area with no markers designating the waterway landing and takeoff area: the primary surface is not applicable.

C. In accordance with Chapter 14-60.007(2)(c)1.j., FAC.

For a seaplane landing area with no markers designating the waterway landing and takeoff area: the approach surface ratio is not applicable.

D. In accordance with Chapter 14-60.007(2)(d)1.j., FAC.

For a seaplane landing area with no markers designating the waterway landing and takeoff area: the transition surface is not applicable.

E. In accordance with Chapter 14-60.007(5)(e), FAC.

A seaplane landing area shall be exempt from the requirement for having a runway safety area.

F. All operations must comply with 33 CFR Parts 83 through 90, 50 CFR Parts 10 through 17, 50 CFR Part 222, Section 327.02(31) (B), FS and Section 379.2431(2), FS.