

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: Segment	Estimated Chart Date: 10/02/2025	APWS Task ID: 2296942A047E4AE083F88B88B2E68139	APWS Project ID: 0D01236FA0F344B48728EB4E693B3305
Procedure: V581 PIE VORTAC, FL TO DADES, FL		Enroute: YES	Specialist: Johnsen, Daniel		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
<div>Procedure Comments:</div> <div>Airway Starting Point: ST PETERSBURG (PIE) VORTAC, FL 275427.95N/0824103.51W.</div> <div>ESV (1): ORLANDO (ORL) VTAC (1).</div> <div>Contact Allan Will, AJV-A423, (405) 954-6103.</div> <div><div>QUALITY 32 CHECKED</div><div>Digitally signed by PABLO ORTIZ-JR Apr 10, 2025</div></div>					

FIPC BASIC FORM							
PROCEDURE: V581 PIE VORTAC, FL TO DADES, FL			AIRPORT NAME:		AIRPORT ID:	SPECIAL CONTROL NO: AP-04-185-25	
FAC ID: V581		CITY:			ST: FL	ORIG CHART DATE: 10/02/2025	
DFL TYPE: PROC/R	THIRD PARTY: <input type="checkbox"/> YES	EST. TIME ON SITE: 0.7	REIMB. NUMBER: AC0721		PTS TASK ID: 2296942A047E4AE083F88B88B2E68139		
PREFLIGHT NOTES							
REVIEWER: robert e williams					DATE: 04/29/2025		
COMMENTS:					CHECK ONE:		
					<input type="checkbox"/> FLT CK REQ <input checked="" type="checkbox"/> NFCR <input type="checkbox"/> REJECT		
							YES
					CPV COMPLETE?		X
PROCEDURE RESULTS							
INSPECTION DATE: 04/29/2025		CREW #: VN426	N #:	INSTRUMENT PROCEDURE STATUS: <input checked="" type="checkbox"/> SAT <input type="checkbox"/> SAT W/CHANGES <input type="checkbox"/> UNSAT		ARINC CODING: <input type="checkbox"/> SAT <input type="checkbox"/> SAT/GOLD <input type="checkbox"/> UNSAT	
FLIGHT INSPECTOR SIGNATURE: robert e williams @ 04/29/2025 10:31			PRINTED NAME: WILLIAMS, ROBERT EMIL			NOTAM INITIATED? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
FLIGHT INSPECTOR REMARKS: Ground Itinerary, NFCR. V581 PIE - TUMPY - DADES Changes - Added fix MCA TUMPY 5000 NE due to PIE restriction US 025-054 byd 21 blo 5000. All amendment changes to V581 are Satisfactory.							
IN-FLIGHT OBSTACLE REPORT							
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:

ESV Details

Originating Office :AJV-A422		Airspace Docket Number :		Request Type :Establish		
Facility Data						
Chart Name:DADES		City:ORLANDO		Ident:ORL		State:FL
Type/Class: H-VOR		Frequency: M112.2		Reference Number: 25048650		
Extended Service Volume Data: (Requesting Officer)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	
FAA 690758 - 047	258		50	50	52	
Requirement: V581 XING						
Signature:Johnsen Daniel		Routing Symbol:AJV-A423				Date:04/03/2025
Extended Service Volume Data: (FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 690758 - 047	258		50	50	52	APPROVE
Requirement/Remarks: V581 XINGAPPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Love John		Routing Symbol:			Date:04/08/2025	
Extended Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 690758 - 047	258					
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	

V581
PIE VORTAC - DADES
SCALE 1:500,00

use the Tampa VFR
lights at or below 10,000'

ASS B ALTITUDES TAMPA CLASS

TUMPY - DADES
709 MSL TOWER 12-001668
MEA 5000
MCA DADES 5000 SW

MPA INSET —
part for additional detail

PIE to TUMPY Airspace Terrain 88 (100)

PIE - TUMPY
649 MSL TOWER 12-004004
MEA 2000
MCA TUMPY 5000 NE

TUMPY to DADES Airspace Terrain 246 (200)

ST PETERSBURG

CAUTION
Heavy fast military jet traffic over Tampa Bay to the northeast, east,

PIE VORTAC - DADES

