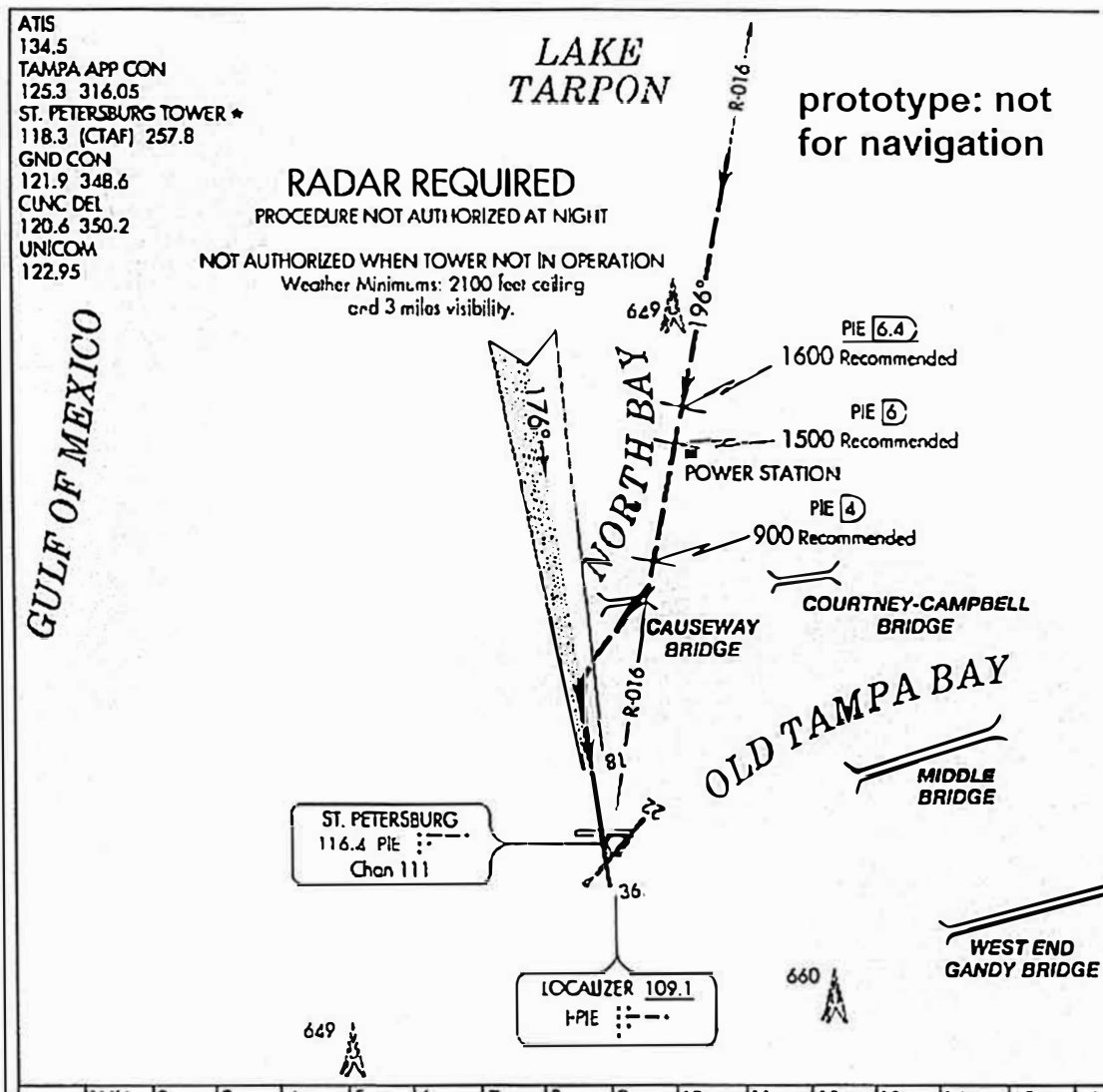
 US Department of Transportation Federal Aviation Administration		Charted Visual Flight Procedures (CVFP)		<i>Bearings, courses, and radials are magnetic. Elevations and altitudes are in feet MSL. Altitudes are recommended unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles except visibilities which are in statute miles.</i>	
CVFP Name NORTH BAY VISUAL RWY 18		Airport Name ST PETE-CLEARWATER INTL		City and State ST PETERSBURG-CLEARWATER, FL	
VISUAL ARRIVAL ROUTE					
FROM (visual landmarks)		TO (visual landmarks)		COURSE (if desired)	
NORTH EDGE OF NORTH BAY (PIE 6.4 DME)		POWER STATION (PIE 6 DME)		196 (PIE R-016)	
POWER STATION (PIE 6 DME)		CAUSEWAY BRIDGE		196 (PIE R-016)	
CAUSEWAY BRIDGE		RUNWAY 18		ALTITUDE (if needed) Show if for Class B RECOMMENDED: PIE 6.4 DME 1600 PIE 6.0 DME 1500 PIE 4.0 DME 900	
Weather Minima: Ceiling <u>2100</u> Visibility <u>3</u>				Supplementary Navaid/Waypoint Information and Additional Landmarks	
Notes: RADAR REQUIRED. PROCEDURE NOT AUTHORIZED AT NIGHT. NOT AUTHORIZED WHEN TOWER NOT IN OPERATION.				Chart: I-PIE LOCALIZER, PIE VORTAC, CAUSEWAY BRIDGE, COURTNEY-CAMPBELL BRIDGE, MIDDLE BRIDGE, GANDY BRIDGE (WEST END), 649 TOWER 275051N/0824548W, 660 TOWER 275202N/0823726W, 649 TOWER 280222N/0823920W FREQUENCIES: TPA: APP CON, PIE, ATCT, ATIS GROUND CONTROL, FSS FREQUENCIES	
Vertical Guidance Navaid and Angle: I-PIE 3.00 DEGREES, PAPI RWY 18 3.00 DEGREES					
Description of route (will not be printed on chart) RADAR VECTORS TO 6.4 MILES NORTHEAST OF PIE VORTAC TO THE NORTH BAY POWER STATION. FROM OVER THE POWER STATION ALONG 196 HEADING TO CAUSEWAY BRIDGE. FROM OVER THE BRIDGE VISUAL TURNS TO ALIGN ON FINAL TO RUNWAY 18. CHART: WHEN CLEARED FOR A NORTH BAY VISUAL APPROACH, AIRCRAFT WILL PROCEED VISUALLY FROM OVER THE POWER STATION (PIE R-016, 6.0 DME) HEADING 196 DEGREES DIRECT TO THE CAUSEWAY BRIDGE, THEN RIGHT TURN TO INTERCEPT THE FINAL APPROACH COURSE TO RUNWAY 18.					
Amdt. No. or Orig. 6		Effective Date 29 MAR 2018		Supersedes	
Amdt. No. 5		Dated 04/03/2014		QUALITY 3 CHECKED	

Graphic Depiction:



Communications to be charted:

ATIS 134.5 TAMPA APP CON 125.3 316.05 ST. PETERSBURG TWR 118.3 (CTAF) 257.8
GND CON 121.9 348.6 CLNC DEL 120.6 350.2 UNICOM 122.95 348.6

QUALITY
3
CHECKED

	NAME (Typed and Signed), TITLE and ORGANIZATION		DATE
Developed By	Steve LeBato, Support Manager, TPA ATCT <i>Steve LeBato</i>		Jan 10, 2017
Approved	Reg. ATD		
	FIFO	Digitally signed by ADOLFO D URRUTIA Nov 17, 2017	