U. S. Department of Transportation Federal Aviation Administration			Bearings, courses, and radials are magnetic. Elevations and altitudes are in feet MSL. Altitudes are recommended unless otherwise indicated. Ceiling are in feet above airport elevation. Distances are in nautical miles except visibilities which are in statute miles.		
CVFP Name Airport Name		1	City and State		
Sweetwater Visual Runway 27		San Diego International (SAN)		San Diego, California	
VISUAL ARRIVAL ROUTE					
FROM (Visual Landmarks)	TO (Visual Landmarks)		COURSE (if desired)		ALTITUDE (if needed) Show if for Class B
From northwest: TURN EASTBOUND NORTH OF MISSION BAY	SWEETWATER RESERVOIR		DIRECT FINAL APPROACH (LOC I-UBR)		RECOMMEND AT OR ABOVE 5000' FROM MISSION BAY TO STATE ROUTE 125.
TO (STEPN WAYPOINT) TO PASS NORTH OF QULACOMM STADIUM (KLOMN WAYPOINT) TO LAKE MURRAY TO STATE ROUTE 125					CROSS 4800' MISSION BAY R-084 (CLASS B) NOTE: CODE MZB R-084 AT OR ABOVE 4800
					CROSS OKAIN AT OR ABOVE 3600' (CLASS B)
					*NOTE: CODE OKAIN AT OR ABOVE 3600'
					CROSS CIJHI AT OR ABOVE 2500' (CLASS B) *NOTE: CODE CIJHI AT OR ABOVE 2500'
Weather Minimums: Ceiling 5000' Visibility 10 SM			Supplementary Navaid/Waypoint Information and Additional Landmarks Chart:		
Notes: Radar Required			MZB VOR, MZB R-084, STEPN WAYPOINT, KLOMN WAYPOINT, SAN RWY 27 ILS, OKAIN INT/I-UBR 12.2 DME, CIJHI INT/I-UBR 8.7 DME, MISSION BAY, CORNADO ISLAND, BALBOA PARK, DOWNTOWN SAN DIEGO, QUALCOMM STADIUM, LAKE MURRAY, SWEETWATER RESERVOIR, MOUNT SAN MIGUEL, MOUNT HELIX, 5 FWY, 8 FWY,		
			15 FWY, 94 FWY, STATE ROUTE 52, STATE ROUTE 54, STATE		
			ROUTE 125, STATE ROUTE 163, MONTGOMERY FIELD ALL		
			RUNWAYS, NORTH ISLAND NAS ALL RUNWAYS, GILLESPIE FIELD		
Vertical Guidance Navaid and Angle			ALL RUNWAYS		
· ·	V When cleared for a	Curanturator Viewal A		d 000th 0110d 100mt	sh of Mission Day (aver CTEDN
Description of route (will not be printed on char Waypoint), then north of Qualcomm Stand west of Mount San Miguel, cross I Sweetwater Reservoir (be configured to Sweetwater Reservoir, remain at or about 1985 and 1986 a	adium (KLOMN Wayr MZB R-084 at or above or a steep descent rate	point), then to Lake M re 4800 (for Class B), te if turning right at S	lurray, turn base intercept SAN R tate Route 125).	after passing Sta WY 27 final appr If intercepting fin	ate Route 125 abeam Gillespie Field roach course in the vicinity of all approach course east of
Class B), and at or above 2500 until west of the Sweetwater Reservoir (CIJHI INT/I-UBR 8.7 DME) (for Class B), then proceed straight in to Runway 27. Note: In the event of a go around climb and maintain 3000 MSL, leaving 900 MSL fly heading 275 or as assigned by ATC.					

Supersededees

Amdt. No.

Orig

Dated

August 20, 2015

CHECKED

FAA Form 7110-8 (8-96) Supercedes Previous Edition

Effective Date

31 MAR 2016

Amdt. No. or Orig.

Amdt. 1