

## IIS or LOC RWY 13

110.3 Chan 40	APP CRS TDZE Apt Ele	46 I			ILS or LO( CORPUS CHE	C RWY 13 RISTI INTL (CRP)
▲ 4000 and S	ALSR, increase S-ILS 13 i-LOC 13 Cats C/D/E vi authorized with use of FE	sibility to RVŔ	5500.	i_ right turn t	PPROACH: Climb to 500 to 2000 on heading 132° SOLON INT/CRP VORTAGE	and CRP VORTAC
ATIS <b>126.8</b>	CORPUS APP CON 120.9 348.725		CORPUS TOW 119.4 257		GND CON 121.9 269.15	CLNC DEL 118.55
(IAF) 2100 CRP 26						
	(IF) JAGRU INT I-CRP 12.4	(IAF)	R-263—	2100		
7/45 A/J 1.169°	115.5 SOLON INT CRP [28]	DO I-C	358 A MIW INT ERP 3.6	/\	Λ <sup>562±</sup> 250Λ	
MISSED 5 APCH FIX  ELEV 46	TDZE 46	1050 <b>^</b>	I-CRP LOCALIZER 1	Cuddil Field (Pvt)	ny m	
132° 5 NM from FAF	81		Chan 40 ↑	51	-R-169- <b>→</b>	
\$ 14 Miles	(a) (b)		emain n 15 NM	CEVUS I-CRP RAD	6.6	2000 SOLON  hdg 132° CRP R-169
	\$3,0+1,50 ♣	2100	132	170	DOMIW INT I-CRP 3.6   *I-CRI	*LOC only.
	TWR 36 &	GS 3.00° TCH 50	Use I-CRP DME on the localizer	700 when course.	* <u>720</u>	HALVU I-CRP [1.9)
	• <b>A</b>	CATEGORY	A	В	C D	
LIDI Dung 12 21	and 10 24	S-ILS 13#		24	6/24 200 (200-1/2)	
HIRL Rwys 13-31	MAP 4.7 NM	S-LOC 13	400/24	354 (400-1/2)	400/30 3	354 (400-%)
Knots 60 9			500.1	580-1	820-21/4 820-	
	08 2:21 1:53 1:34	C CIRCLIN	G 454 (500-1)	534 (600-1)		
CORPUS CHRISTI, TEXAS						

CORPUS CHRISTI, TEXAS Amdt 28 26MAY16

SC-3, 27 JAN 2022 to 24 FEB 2022

CORPUS CHRISTI INTL (CRP)ILS or LOC RWY 13