	,		
WAAS	APP CRS 346°	Rwy Idg	11000
CH 82324		TDZE	681
W34A		Apt Elev	723

RNAV (GPS) RWY 34R

FORT WORTH ALLIANCE (AFW)

VV34A	Apriciev 723			OKI WOKI	TI ALLIA (CE (TIT W)
A above 54°C (130°F). For inop ALS, increase	aro-VNAV systems, LNAV/ Circling NA east of Rwy 16 LPV Cat E visibility to RVR increase LNAV Cat E visibi	L-34R. DME/DME RNI 4000, increase LNAV/	² -0.3 NA. ^{MAI}	≣ 3000 di	APPROACH: Climb to irect WIGZU and on track OBLON and hold.
ATIS 126.925	REGIONAL APP CON 118.1 306.95	ALLIANCE TOWER 135.15 257.9		CON 306.2	CLNC DEL 128.725
9 NM 0000	DBLON 2839 (11.1)	WIGZU			
		875±Λ RWX			
	DZE 681	(6.7)	(IF) UCCOL		4000 ©
19.1. 89 00WN 1000 X 150 00 00 00 00 00 00 00 00 00 00 00 00 0	*LNAV or *ENAV or *EN	*1.6 NM to RW34R RW34R RW34R A DA	ERPIF 2400 3.7 NM B 881/18	2400 2400 6.7 NM- C	
TDZ/CL Rwys 16L and 34l HIR Rwys 16L-34R and 16R-34L BFII Rwys 16R and 34l	NAV VNAV	1240-1			

REIL Rwys 16R and 34L FORT WORTH, TEXAS Amdt 3 29MAR18

SC-2, 27 JAN 2022 to 24 FEB 2022

32°59′N-97°19′W

517 (600-1)

597 (600-1) | 637 (700-13/4) | 657 (700-2) | 657 (700-21/4)