

LOC/DME I-SU 110.75 Chan 44 (Y)	APP CRS 191°	Rwy Idg 9400 TDZE 278 Apt Elev 312
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ILS RWY 19R (CAT II & III)
WASHINGTON DULLES INTL (IAD)

RNP APCH-GPS. From DUBBV.

DME or RADAR required. RADAR required for procedure entry at RUBNZ.

T Simultaneous approach authorized.

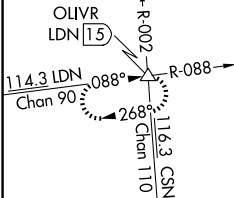
ALICE 2




MISSED APPROACH: Climb to 800 then climbing right turn to 3000 on heading 280° and AML VOR/DME R-264 to AMOSS INT/AML 20.4 DME and hold.

D-ATIS	POTOMAC APP CON	DULLES TOWER	GND CON
134.85	120.45 306.925 (241°-330°)	120.1 317.8 (Rwy 1R/19L)	121.9 317.8 (EAST)
	128.525 306.925 (091°-240°)	120.25 348.6 (Rwy 1C/19C)	121.625 348.6 (WEST)
	126.1 338.25 (331°-090°)	134.425 348.6 (Rwys 1L/19R and 12/30)	

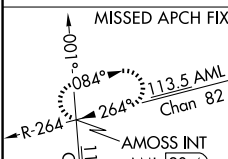
ALTERNATE MISSED
APCH FIX



CLNC DEL

35,7 317,8

CPDLC

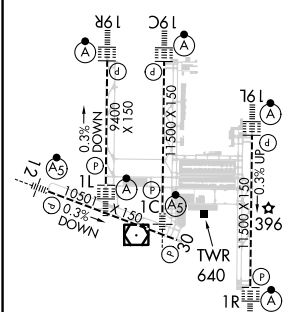


Λ 1787

LOCALIZER 110.75
I-ISU
Chan 44 (Y)

ARMEL
113.5 AML $\frac{11}{11}$
Chan 82

ELEV	312	D	TDZE	278
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TDZ/CL Rwy 1C, 1L,
1R, 12, 19C and 19R
REIL Rwy 30
HIRL all Rwys

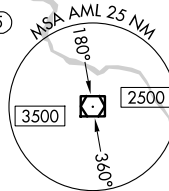
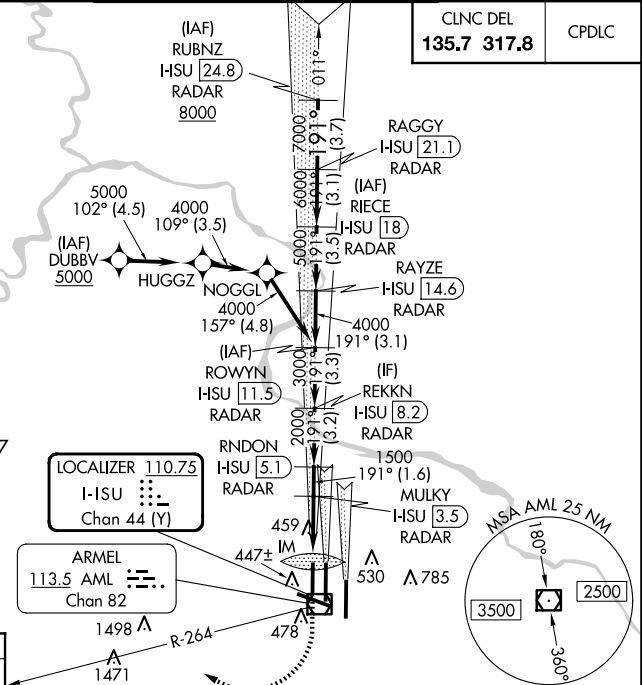


Diagram illustrating a VORTAC station. The station is identified as RAYZE (VOR) and RAGGY (TIS VORTAC). The VOR frequency is 113.7 MHz, and the TIS VORTAC frequency is 113.7 MHz. The station is located at 3000 feet MSL. The VOR signal is shown as a solid line with a 30-degree beam width. The TIS VORTAC signal is shown as a dashed line with a 30-degree beam width. The station is identified as 'RAYZE' and 'RAGGY'. The diagram also shows the station's location relative to the 3000-foot MSL and the 113.7 MHz frequency.

CATEGORY II & III ILS - SPECIAL AIRCREW
& AIRCRAFT CERTIFICATION REQUIRED