

APPROCHE AUX INSTRUMENTS

Instrument approach

CAT A B C D

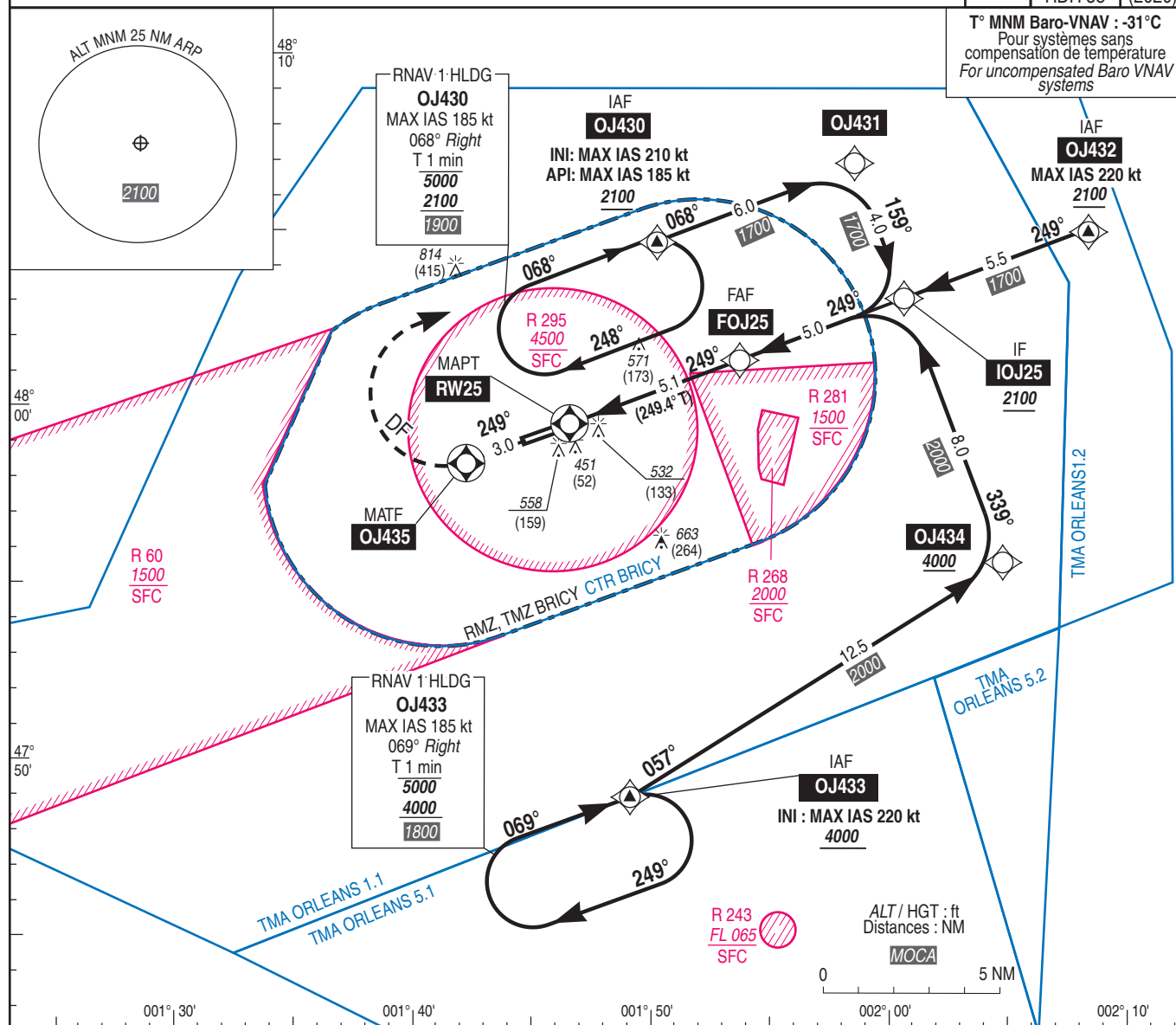
ALT AD : 412, THR : 399 (15 hPa)

ORLEANS - BRICY

RNP RWY25

APP : BRICY Approche / Approach : 122.7
TWR : BRICY Tour / Tower : 122.1 124.8

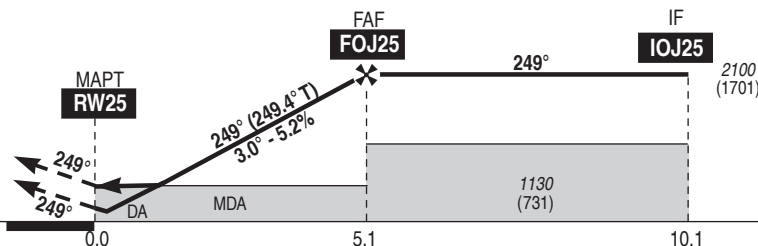
RNP	EGNOS	VAR
APCH	Ch 94234 E25A RDH 58	1° (2020)

T° MNM Baro-VNAV : -31°C
Pour systèmes sans
compensation de température
For uncompensated Baro VNAV
systems

TA : 5000

API : Monter 2100 (1701) vers OJ435. A OJ435, tourner à droite direct OJ430.

Missed APCH : Climb 2100 (1701) inbound OJ435. At OJ435, turn right direct to OJ430.



→ THR (NM)

MNM AD : distances verticales en pieds, RVR et VIS en mètres. / Vertical distances in feet, RVR and VIS in meters.

REF HGT : ALT THR

CAT	LPV			LNAV - VNAV			LNAV			MVL (1)		DIST RW25				
	DA (H)	RVR	OCH	DA (H)	RVR	OCH	MDA (H)	RVR	OCH	MDA (H)	VIS	NM	1	2	3	4
A	600 (200)		182	670 (270)	600	262				860 (460)	1500	ALT	770	1090	1410	1730
B	600 (200)		194	680 (280)	600	275				920 (520)	1600	(HGT)	(371)	(691)	(1011)	(1331)
C	610 (210)	550	202	690 (290)	650	283	810 (410)	1200	405	1060 (660)	2400					
D	620 (220)		212	710 (310)	700	307				1210 (810)	3600					

Observations / Remarks : (1) MAX IAS CAT D : 195 kt.

FAF - MAPT	5.1 NM	70 kt	85 kt	100 kt	115 kt	130 kt	160 kt	185 kt
		4 min 22	3 min 36	3 min 04	2 min 40	2 min 21	1 min 55	1 min 39
VSP (ft/min)		370	450	530	610	690	850	980