

APPROCHE AUX INSTRUMENTS

Instrument approach

CAT A B C

ALT AD : 623 (23 hPa), DTHR : 608

CHALON CHAMPFORGEUIL

RNP RWY 35

APP : NIL

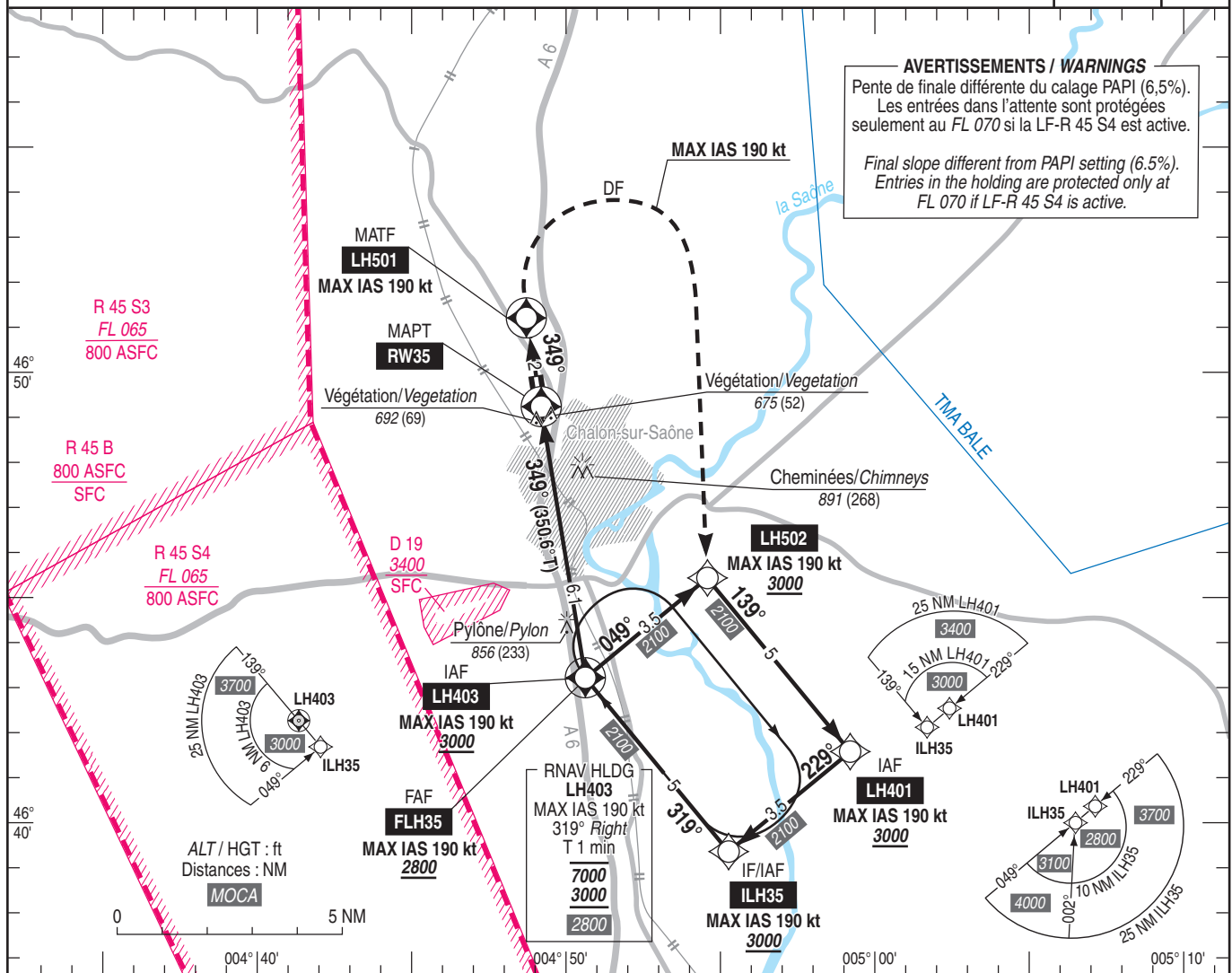
TWR : NIL

AFIS : CHALON Information 118.605 (1)

(1) Absence AFIS : A/A (118.605) FR seulement. Obtenir le QNH auprès de DOLE Information 130.775

A/A (118.605) FR only. Obtain QNH from DOLE Information 130.775

RNP APCH

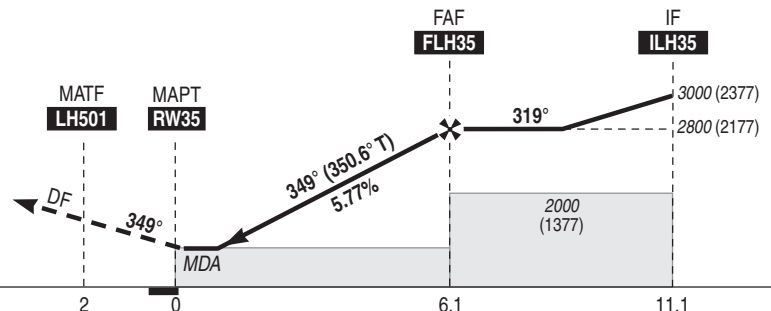
VAR
2° E
(2020)

API : Monter jusqu'à **LH501**, puis tourner à droite direct vers **LH502**, puis route vers **LH401** en montée vers **3000** (2377).

Monter à **1500** (877) avant d'accélérer en palier.

Missed APCH : Climb up to **LH501** then turn right direct to **LH502**, then route to **LH401** climbing up to **3000** (2377).

Climb up to **1500** (877) prior to level acceleration.



DTHR ← (NM)

2

0

6.1

11.1

NMN AD : distances verticales en pieds, RVR et VIS en mètres / vertical distances in feet, RVR and VIS in metres.

REF HGT : ALT AD

CAT	LNAV			MVL / Circling (2)		MVL / Circling (2) Absence ATS		DIST DTHR 35					
	MDA (H)	RVR	OCH	MDA (H)	VIS	MDA (H)	VIS	(NM)	2	3	4	5	6
A		1500	514	1200 (580)	1500	1320 (700)	1500	ALT	1370	1720	2070	2420	2770
B	1140 (520)	1500		1490 (870)	1600	1610 (990)	1600	(HGT)	(747)	(1097)	(1447)	(1797)	(2147)
C		2400		1880 (1260)	2400	2000 (1380)	2400						

Observations/Remarks : (2) Circuit AD RWY 17 à droite / Circuit AD RWY 17 right hand.

FAF - DTHR	6.1 NM	70 kt 5 min 14	85 kt 4 min 18	100 kt 3 min 40	115 kt 3 min 11	130 kt 2 min 49	160 kt 2 min 17
VSP (ft/min)		409	496	584	671	759	934