STANDARD DEPARTURE CHART
INSTRUMENT **(SID)**

GAVIÃO PEIXOTO / EMBRAER - Unidade Gavião Peixoto (SBGP)

RWY 20L

AD ELEV: 1998'

RNAV MEVUT 2A - NENON 1A

TA 7000'	*ATIS* NIL	*AFIS GAVIÃO* 118.95	*APP ACADEMIA* 120.10 122.40	*ACC BRASÍLIA* 128.30 133.75 128.05 135.15	*ACC CURITIBA* 135.10 125.075

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO

NOT TO SCALE

VUMIK

NOT TO SCALE

VUPOG

NOTES
GNSS REQ.
RNP 1 *or* RNAV 1.

RIBEIRÃO PRETO
VOR/DME
115.60 RPR

NOT TO SCALE

SBR 112 FL140 GND

SBR 454 UNL FL240

SBR 438 FL240 FL115

SBR 437 FL115 GND

SBR 439 FL180 GND

SBR 400 5500' AMSL GND

SBR 472 FL150 5000' AMSL

SBR 477 FL190 FL150

SBR 471 FL150 5000' AMSL

TRNS VUPOG 020 65.3

TRNS VUMIK 352 69.8

TRNS RPR 079 62.8

PUPGA

052 9.2

NENON

2017'

200 15.0

2286'

319 25.3

GP361

2486'

163 11.9

GP374
FL085

SID MEVUT 2A 162 5.1

MEVUT

TRNS EDVUL 232 20.5

EDVUL

SBAE

TRNS ANSOK 232 18.4

ANSOK

4100'

MSA 25 NM
ARP SBGP

SCALE
2 0 10 NM
2 0 10 20 Km

N

VAR 22° W - 2026

ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 05'W

2798'

2500'

CHANGES: EAC