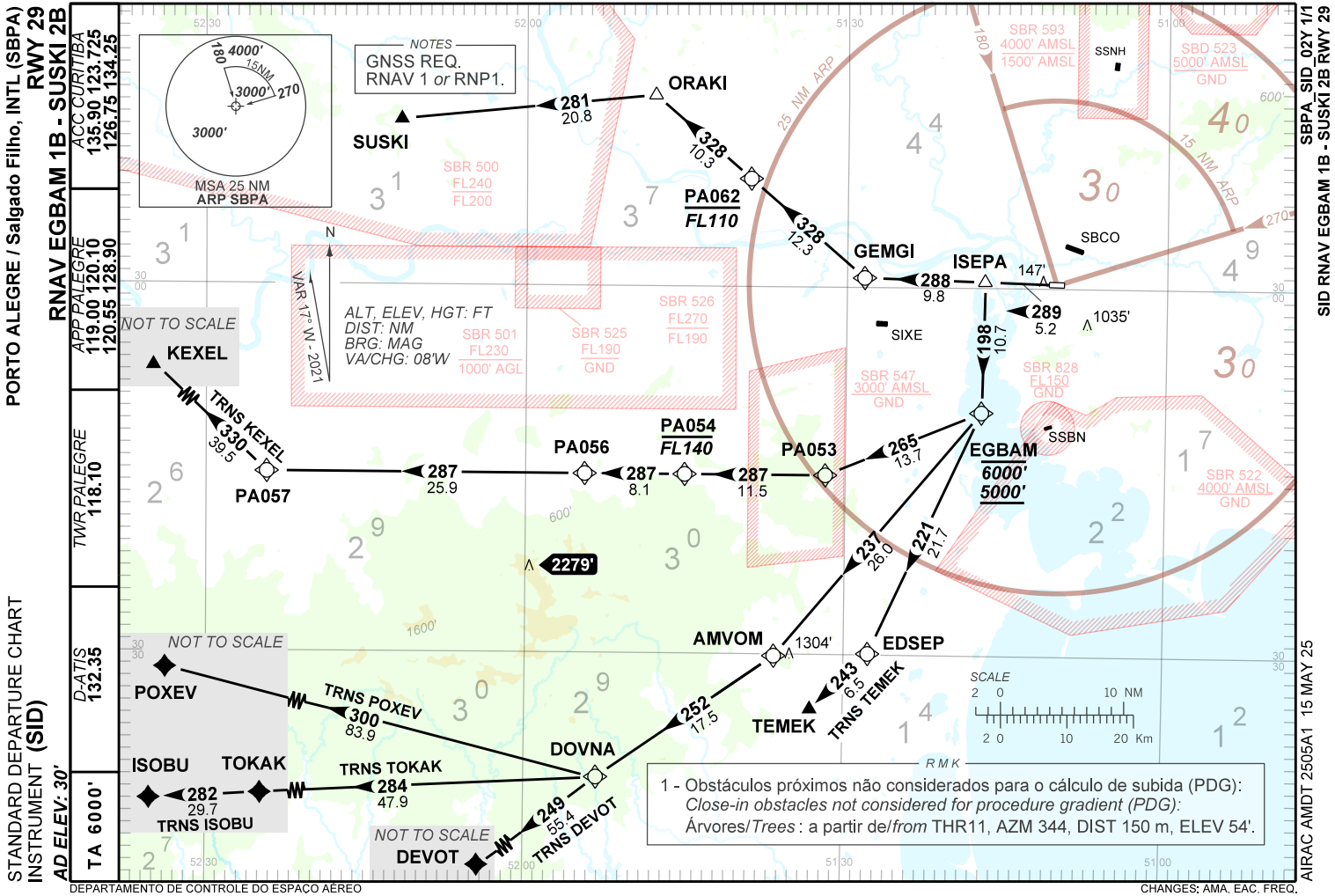
PORTO ALEGRE / Salgado Filho, INTL (SBPA)
RNAV EGBAM 1B - SUSKI 2B
RWY 29
STANDARD DEPARTURE CHART
INSTRUMENT (SID)
AD ELEV: 30'
TA 6000'
D-ATIS 132.35
TWR PALEGRE 118.10
APP PALEGRE 119.00 120.10 120.55 128.90
ACC CURITIBA 135.90 123.725 126.75 134.25
SBPA_SID_02Y 1/1
SID RNAV EGBAM 1B - SUSKI 2B RWY 29
NOTES
GNSS REQ.
RNAV 1 or RNP1.
MSA 25 NM
ARP SBPA
4000'
3000'
15NM
SUSKI
281
20.8
ORAKI
328
10.3
PA062
FL110
328
12.3
GEMGI
288
9.8
ISEPA
147'
289
5.2
1035'
198
10.7
EGBAM
6000'
5000'
265
13.7
PA053
287
11.5
PA054
FL140
287
8.1
PA056
287
25.9
PA057
330
39.5
TRNS KEXEL
KEXEL
NOT TO SCALE
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 08'W
VAR 17° W - 2021
SBR 500 FL240 FL200
SBR 501 FL230 1000' AGL
SBR 525 FL190 GND
SBR 526 FL270 FL190
SBR 547 3000' AMSL GND
SBR 828 FL150 GND
SBR 522 4000' AMSL GND
SBR 593 4000' AMSL 1500' AMSL
SBD 523 5000' AMSL GND
SSNH
SBCO
SIXE
SSBN
25 NM ARP
15 NM ARP
2279'
1600'
1304'
AMVOM
EDSEP
237
26.0
221
21.7
243
6.5
TEMEK
TRNS TEMEK
252
17.5
DOVNA
249
55.4
TRNS DEVOT
DEVOT
NOT TO SCALE
TRNS TOKAK
284
47.9
ISOBU
TOKAK
282
29.7
TRNS ISOBU
TRNS POXEV
300
83.9
POXEV
NOT TO SCALE
SCALE
2 0 10 NM
2 0 10 20 Km
RMK
1 - Obstáculos próximos não considerados para o cálculo de subida (PDG):
Close-in obstacles not considered for procedure gradient (PDG):
Árvores/Trees : a partir de/from THR11, AZM 344, DIST 150 m, ELEV 54'.
DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO
CHANGES: AMA, EAC, FREQ.
AIRAC AMDT 2505A1 15 MAY 25