

## GENERAL

## Operational Hours

ATS Hours: 1100-0300

AD ADMIN Hours: MON-FRI 1300-2130, except HOL

## Airport Information

RFF: CAT 6

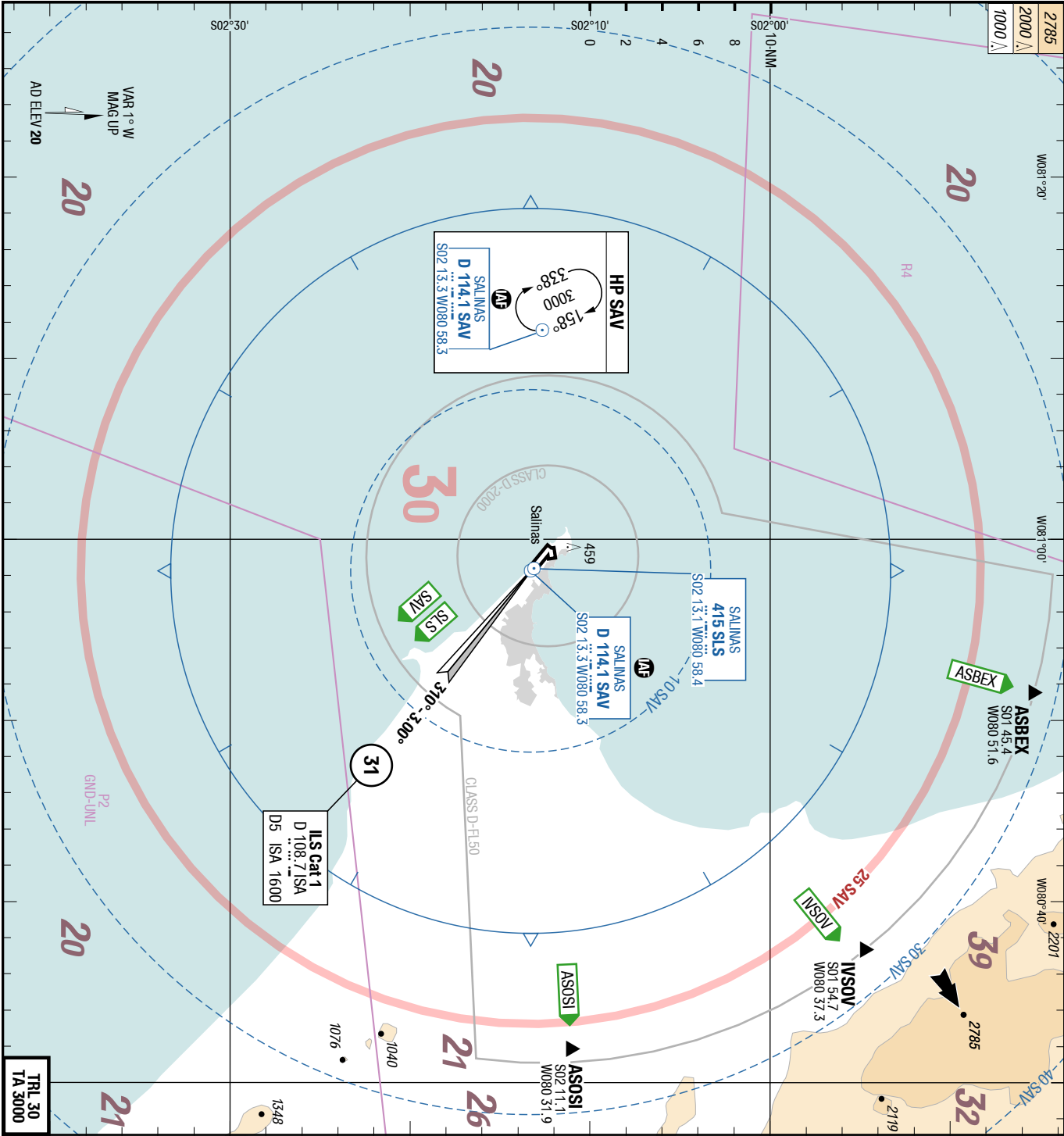
PCN: RWY 13/31, RWY 08/26: 40/F/C/X/U

Customs: Not AVBL

## DEPARTURE

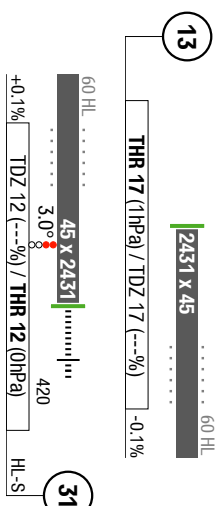
## Take-off Minima

RWY		13/31	
All ACFT	ft - m/km	c330 - 1.0V	-



AWOS	1100-0300
APP	119.950 1100-0300
TWR	129.100 1100-0300
	118.850 1100-0300
	129.700 1100-0300

Landing RWY system:

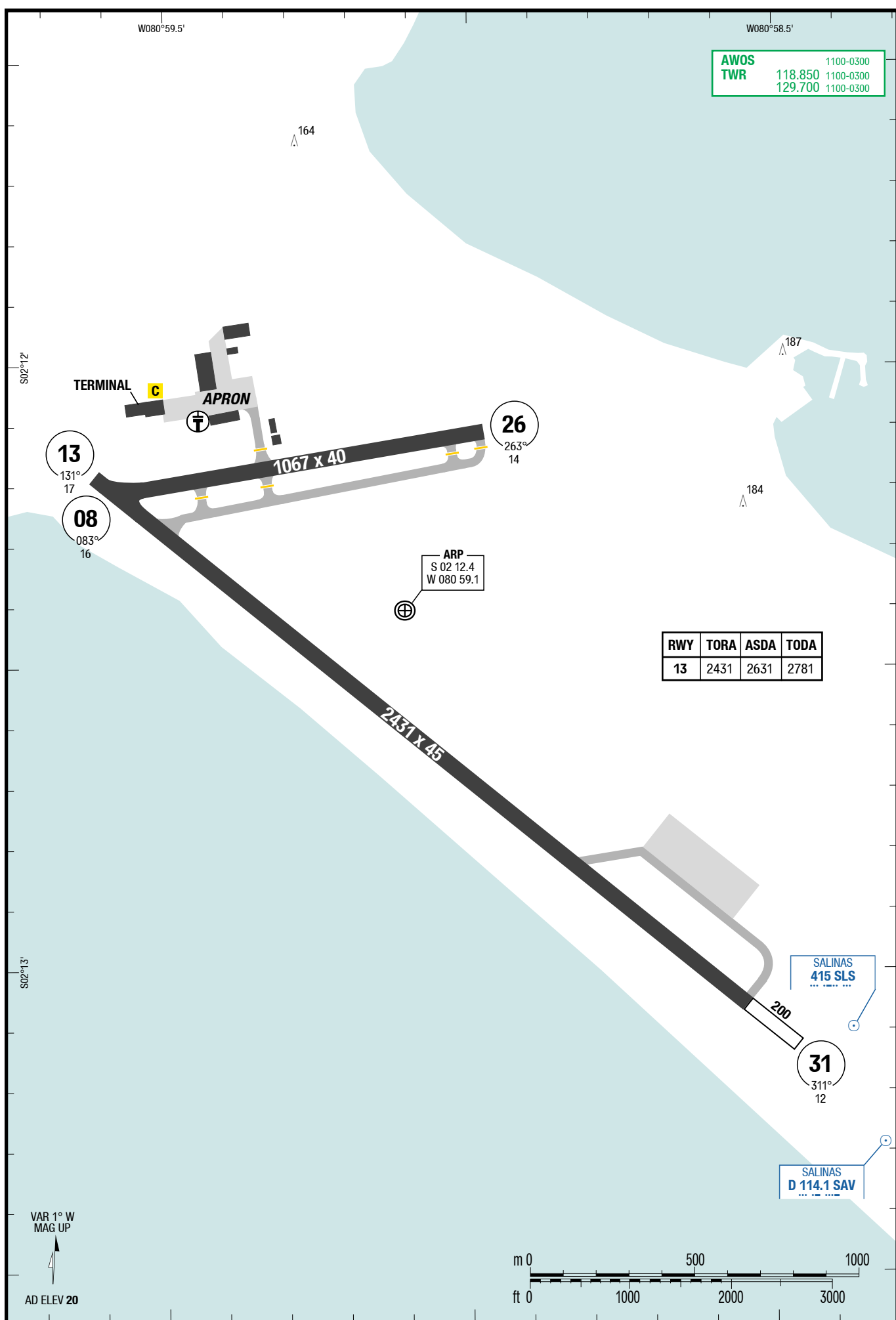


Effective 21-JUL-2016  
14-JUL-2016  
SNC-SESA

Ecuador Salinas Gen Ulpiano Paez  
3-20  
AGC

AGC  
AGC  
AGC

Gen Ulpiano Paez Salinas Ecuador



Effective 21-JUL-2016

14-JUL-2016

SNC-SESA

Ecuador Salinas Gen Ulpiano Paez

ASBEX 1A / ASOSI 1A / IVSOV 1A RWY 31

4-10

ASBEX 1 / ASOSI 1 / IVSOV 1 RWY 13

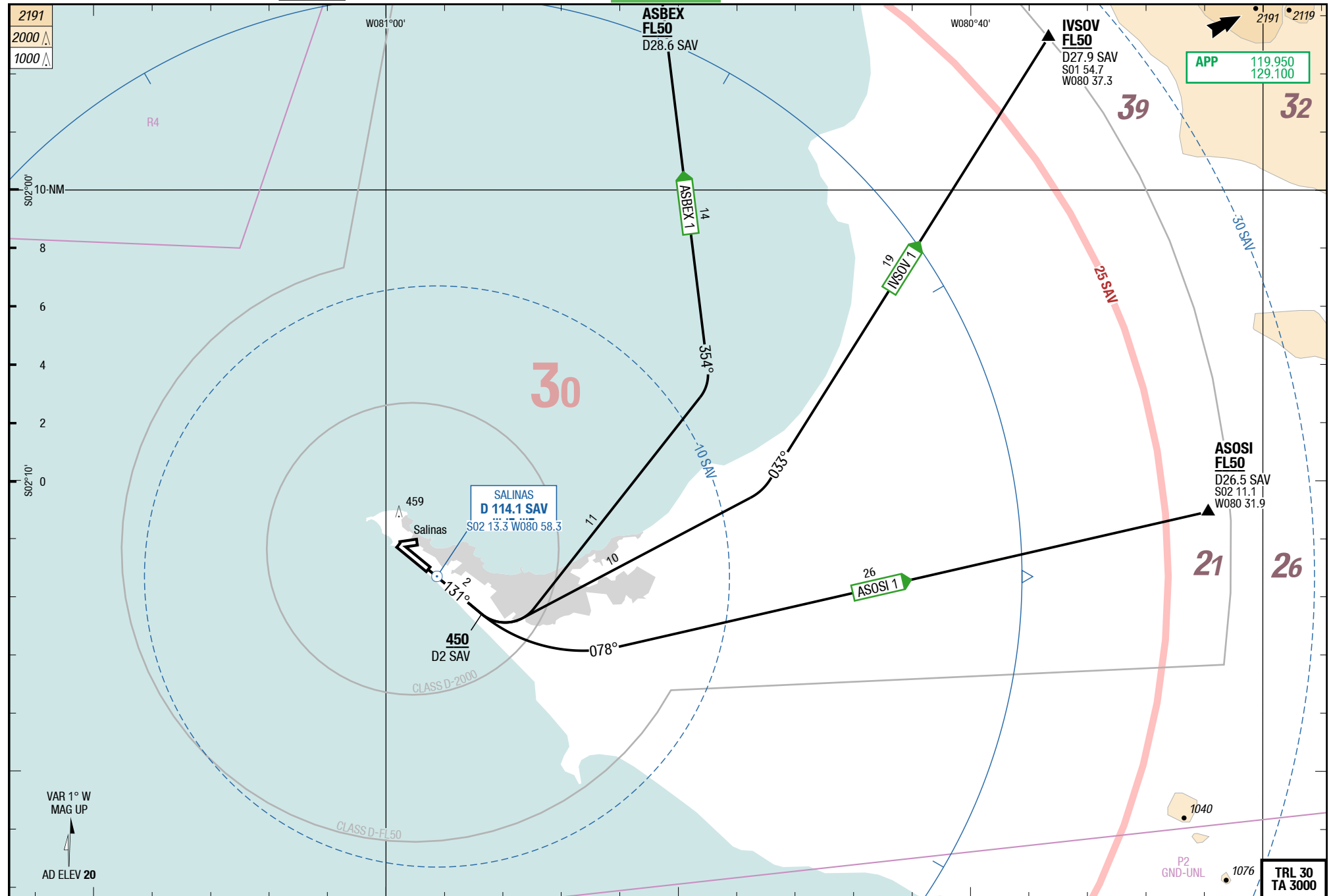
SID

SID

Gen Ulpiano Paez Salinas Ecuador

ASBEX 1A / ASOSI 1A / IVSOV 1A RWY 31

ASBEX 1 / ASOSI 1 / IVSOV 1 RWY 13



Changes: ASP, PROC renamed, WPT IVSOV, VAR, Editorial

Effective 21-JUL-2016

14-JUL-2016

SNC-SESA

Ecuador **Salinas** Gen Ulpiano Paez

4-20

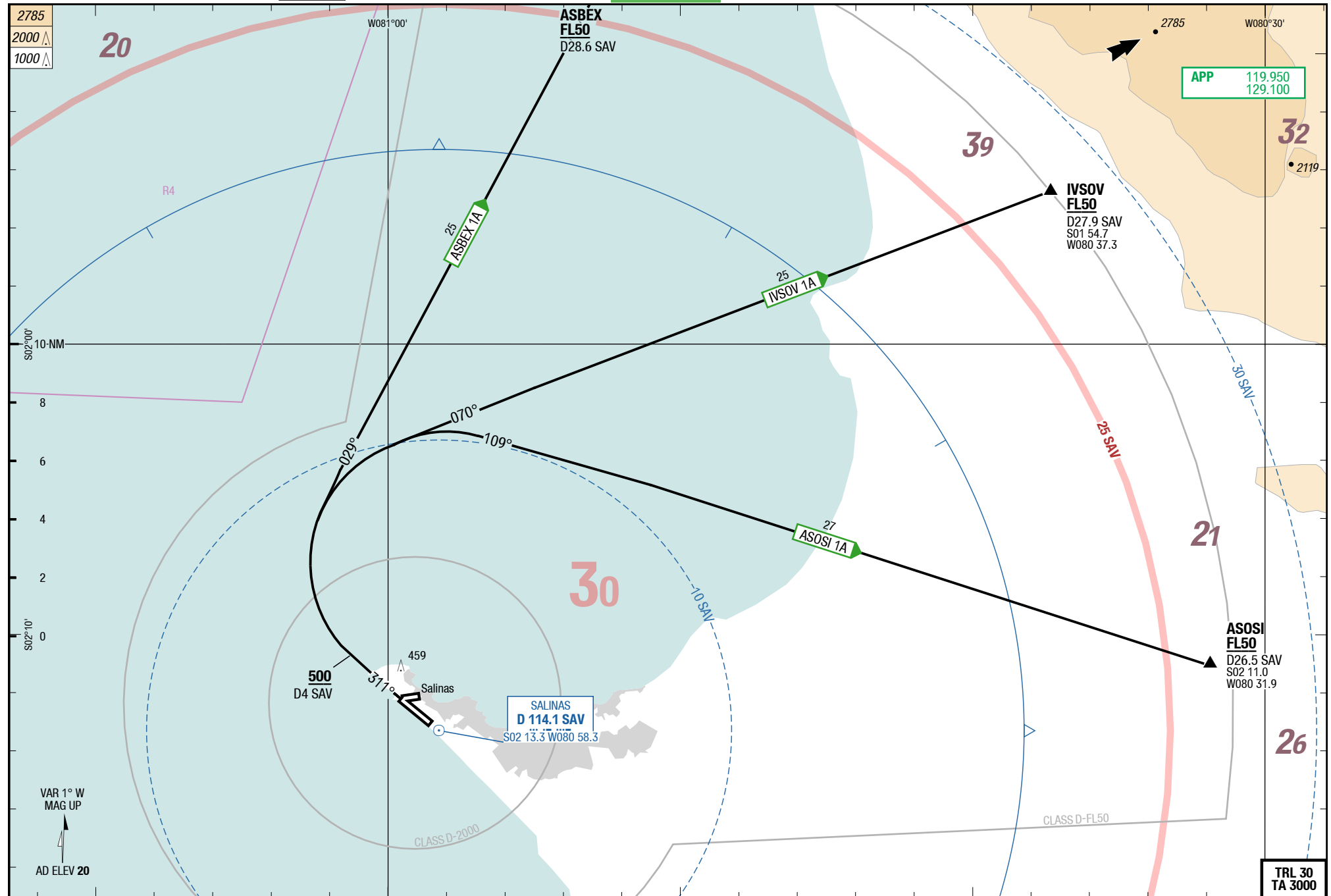
ASBEX 1A / ASOSI 1A / IVSOV 1A RWY 31

SID

SID

Gen Ulpiano Paez **Salinas** Ecuador

ASBEX 1A / ASOSI 1A / IVSOV 1A RWY 31



Changes: WPT IVSOV, Track, PROC renamed, ALT

## SNC-SESA

SLS 1 RWY 13

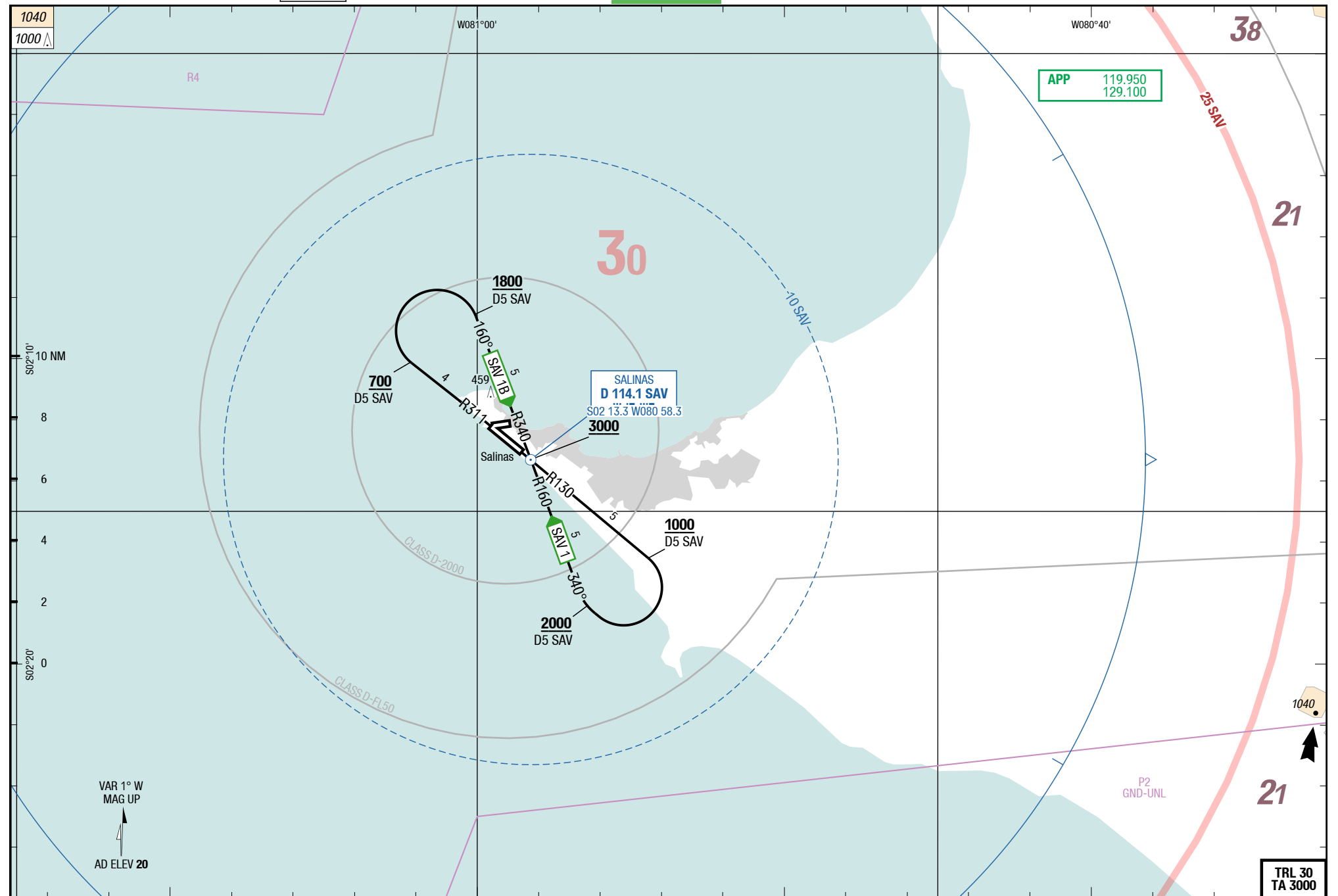
4-30

**SAV 1/ SAV 1B RWYs 13/31**

SID

SID

SLS 1 RWY 13

**SAV 1/ SAV 1B RWYs 13/31**

Changes: ASP, PROC renamed, Track, VAR, TOPO

© Lido 2016

Effective 21-JUL-2016

14-JUL-2016

SNC-SESA

Ecuador Salinas Gen Ulpiano Paez

SID

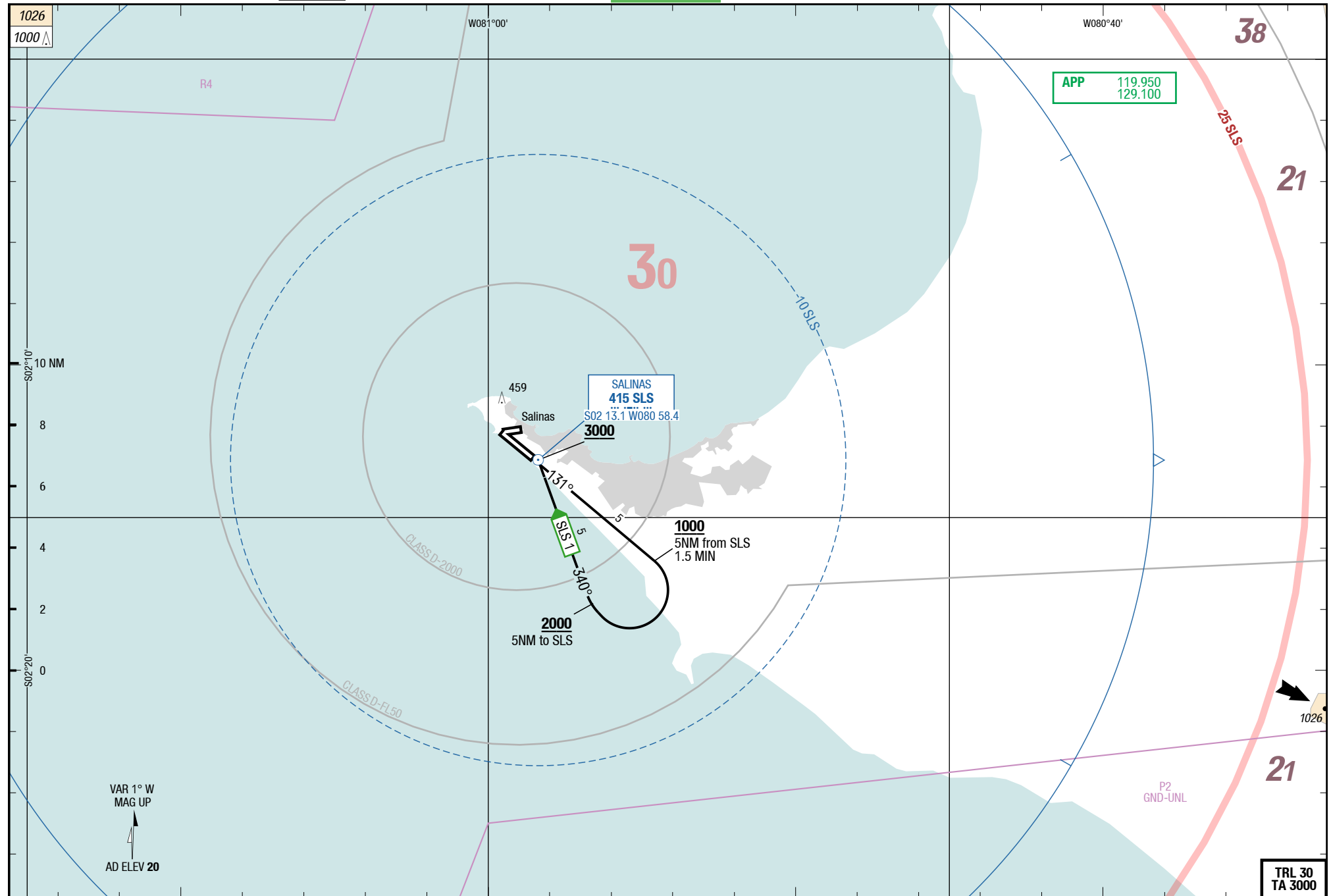
SID

Gen Ulpiano Paez Salinas Ecuador

4-40

SLS 1 RWY 13

SLS 1 RWY 13



Changes: Track, ASP, VAR, Editorial

**SNC-SESA**

5-10

ASBEX 1 / ASOSI 1 / IVSOV 1 RWY 13

**ASBEX 1 / ASOSI 1 / IVSOV 1**

RWY 13 (131°)

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 13</b>	
<b>ASBEX 1</b> <b>119.950</b>	at D2 <b>SAV LT</b> 354° to ASBEX - at ASBEX join AWY W7	D2 <b>SAV MNM 450</b> ASBEX MNM <b>FL50</b>
<b>ASOSI 1</b> <b>119.950</b>	at D2 <b>SAV LT</b> 078° to ASOSI - at ASOSI join AWY W17	D2 <b>SAV MNM 450</b> ASOSI MNM <b>FL50</b>
<b>IVSOV 1</b> <b>119.950</b>	at D2 <b>SAV LT</b> 033° to IVSOV - at IVSOV join AWY W9	D2 <b>SAV MNM 450</b> IVSOV MNM <b>FL50</b>



**SNC-SESA**

5-20

ASBEX 1A / ASOSI 1A / IVSOV 1A RWY 31

**ASBEX 1A / ASOSI 1A / IVSOV 1A**

RWY 31 (311°)

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 31</b>	
<b>ASBEX 1A</b> <b>119.950</b>	at D4 <b>SAV RT</b> 029° to ASBEX - at ASBEX join AWY W7	D4 <b>SAV</b> MNM <b>500</b> ASBEX MNM <b>FL50</b>
<b>ASOSI 1A</b> <b>119.950</b>	at D4 <b>SAV RT</b> 109° to ASOSI - at ASOSI join AWY W17	D4 <b>SAV</b> MNM <b>500</b> ASOSI MNM <b>FL50</b>
<b>IVSOV 1A</b> <b>119.950</b>	at D4 <b>SAV RT</b> 070° to IVSOV - at IVSOV join AWY W9	D4 <b>SAV</b> MNM <b>500</b> IVSOV MNM <b>FL50</b>

**SNC-SESA**

5-30

**SAV 1/ SAV 1B RWYs 13/31****SALINAS 1 / SALINAS 1B**

RWYs 13 (131°) / 31 (311°)

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 13</b>	
<b>SALINAS 1 SAV 1 119.950</b>	R130 <b>SAV</b> - at D5 <b>SAV RT</b> intercept R160 <b>SAV</b> to <b>SAV</b>	R130/D5 <b>SAV</b> MNM <b>1000</b> R160/D5 <b>SAV</b> MNM <b>2000</b> <b>SAV MNM 3000</b>
	<b>Runway 31</b>	
<b>SALINAS 1B SAV 1B 119.950</b>	R311 <b>SAV</b> - at D5 <b>SAV RT</b> intercept R340 <b>SAV</b> to <b>SAV</b>	R311/D5 <b>SAV</b> MNM <b>700</b> R340/D5 <b>SAV</b> MNM <b>1800</b> <b>SAV MNM 3000</b>

**SNC-SESA**

5-40

**SLS 1 RWY 13****SIDPT****SALINAS 1**

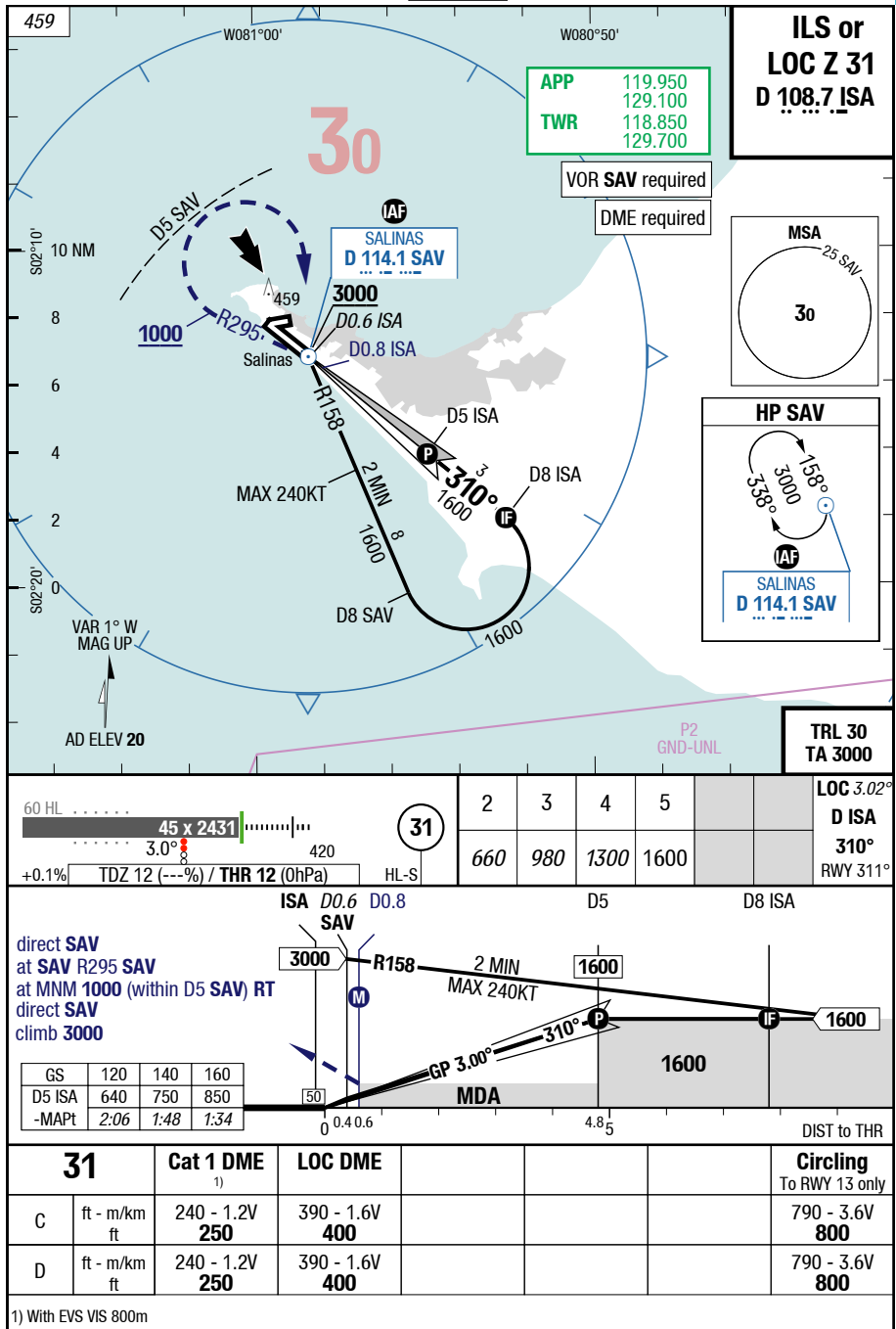
RWY 13 (131°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 13	
<b>SALINAS 1</b> <b>SLS 1</b> <b>119.950</b>	at 5NM from <b>SLS</b> /1.5 MIN RT intercept QDM 340 <b>SLS</b> to <b>SLS</b>	5NM/1.5 MIN from <b>SLS</b> <b>MNM 1000</b> QDM 340 <b>SLS</b> /5NM to <b>SLS MNM 2000</b> <b>SLS MNM 3000</b>

## SNC-SESA

7-10

ILS or LOC Z 31

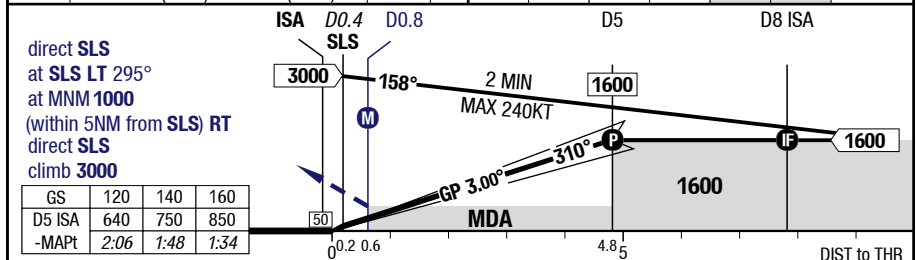
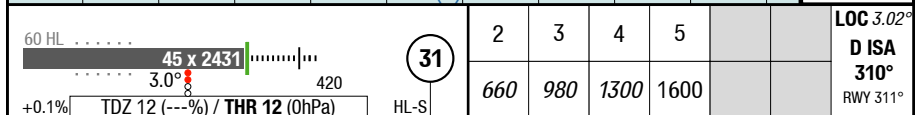
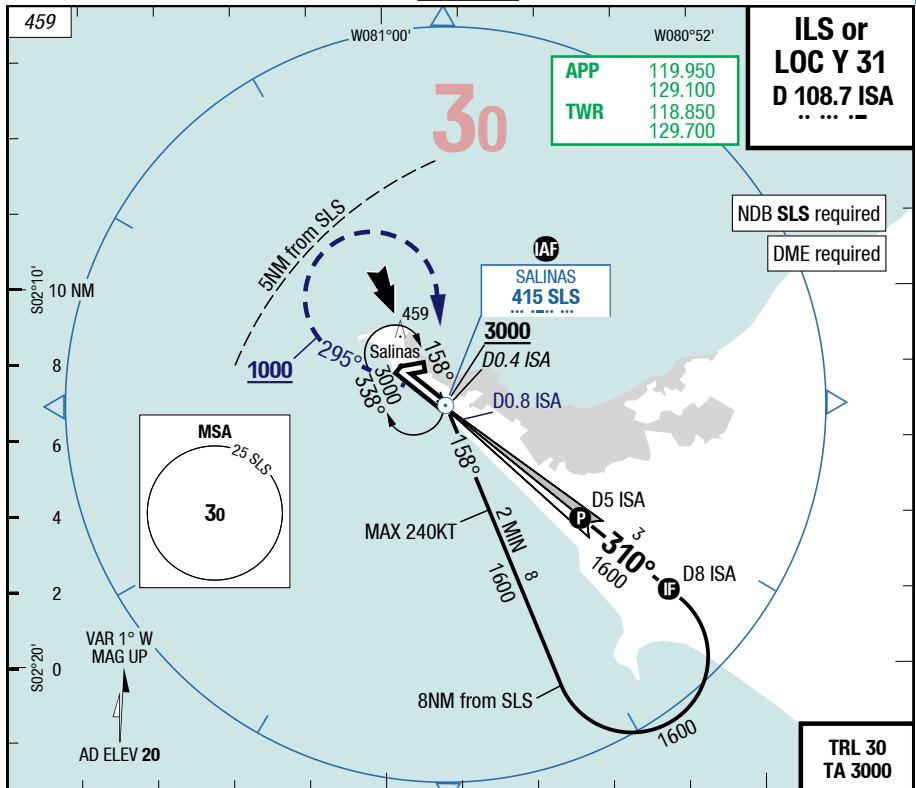


Changes: DIST ALT table, MIN, Note, VAR

SNC-SESA

7-20

ILS or LOC Y 31



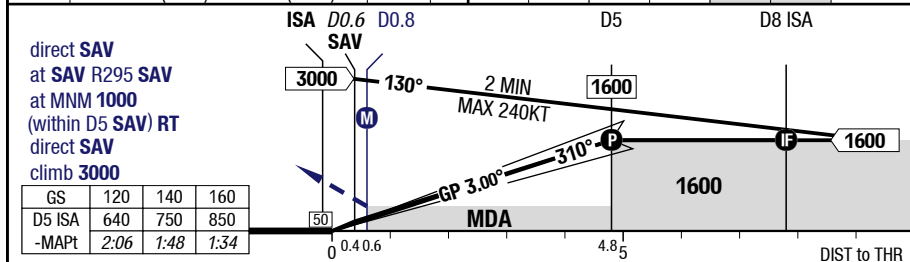
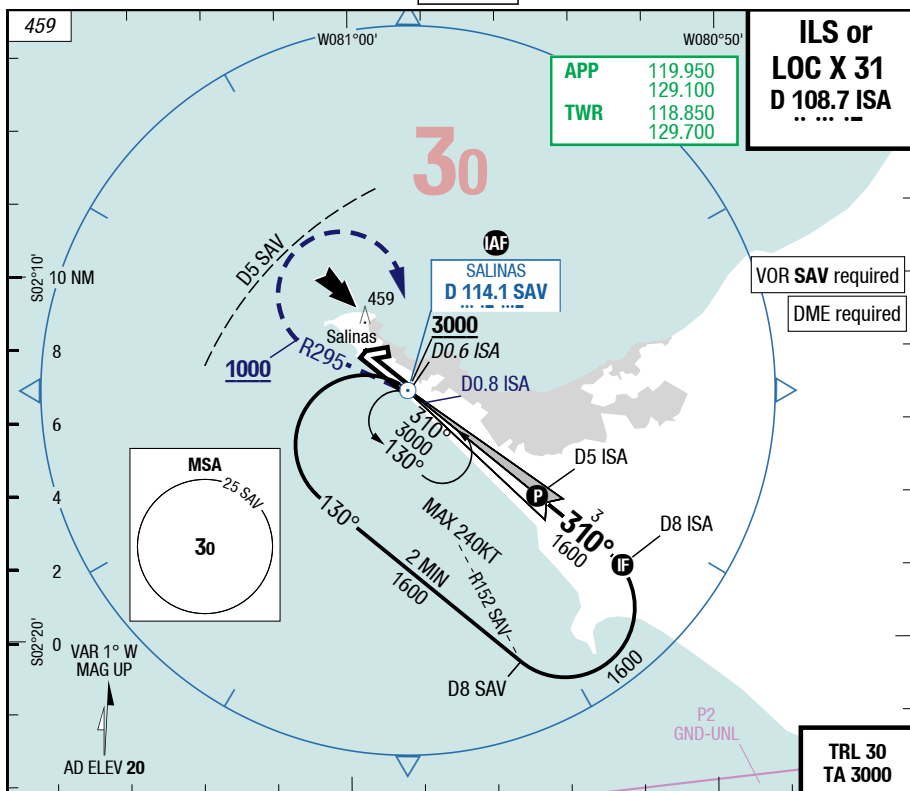
31		Cat 1 DME <sup>1)</sup>	LOC DME	Circling To RWY 13 only	
C	ft - m/km ft	240 - 1.0V 250	390 - 1.6V 400	790 - 3.6V 800	
D	ft - m/km ft	240 - 1.0V 250	390 - 1.6V 400	790 - 3.6V 800	

1) With EVS VIS 800m

Changes: DIST ALT table, APL, MIN, Note, VAR, Editorial

7-30

## ILS or LOC X 31



<b>31</b>		<b>Cat 1 DME</b> 1)	<b>LOC DME</b>				<b>Circling</b> To RWY 13 only
C	ft - m/km ft	240 - 1.0V <b>250</b>	390 - 1.6V <b>400</b>				790 - 3.6V <b>800</b>
D	ft - m/km ft	240 - 1.0V <b>250</b>	390 - 1.6V <b>400</b>				790 - 3.6V <b>800</b>

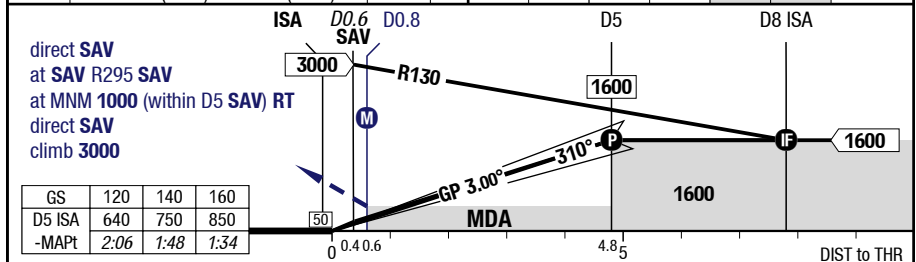
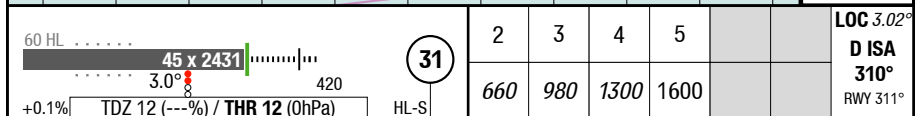
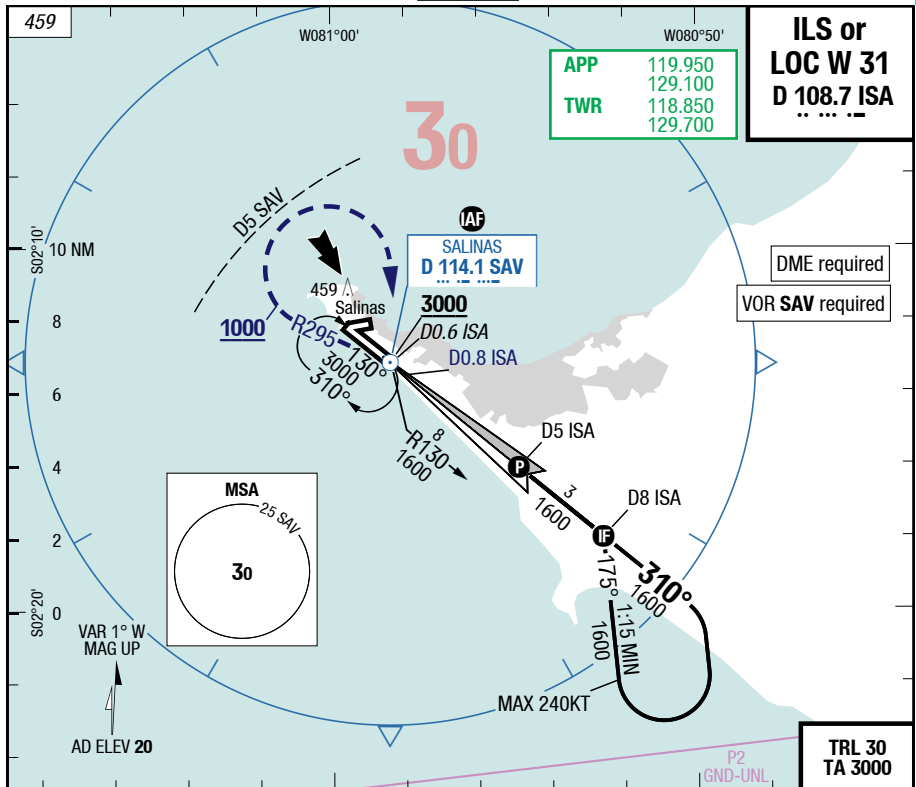
1) With EVS VIS 800m

Changes: DIST ALT table, APL, MIN, Note, VAR

## SNC-SESA

7-40

## ILS or LOC W 31



31		Cat 1 DME <sup>1)</sup>	LOC DME					Circling To RWY 13 only
C	ft - m/km ft	240 - 1.0V 250	390 - 1.6V 400					790 - 3.6V 800
D	ft - m/km ft	240 - 1.0V 250	390 - 1.6V 400					790 - 3.6V 800

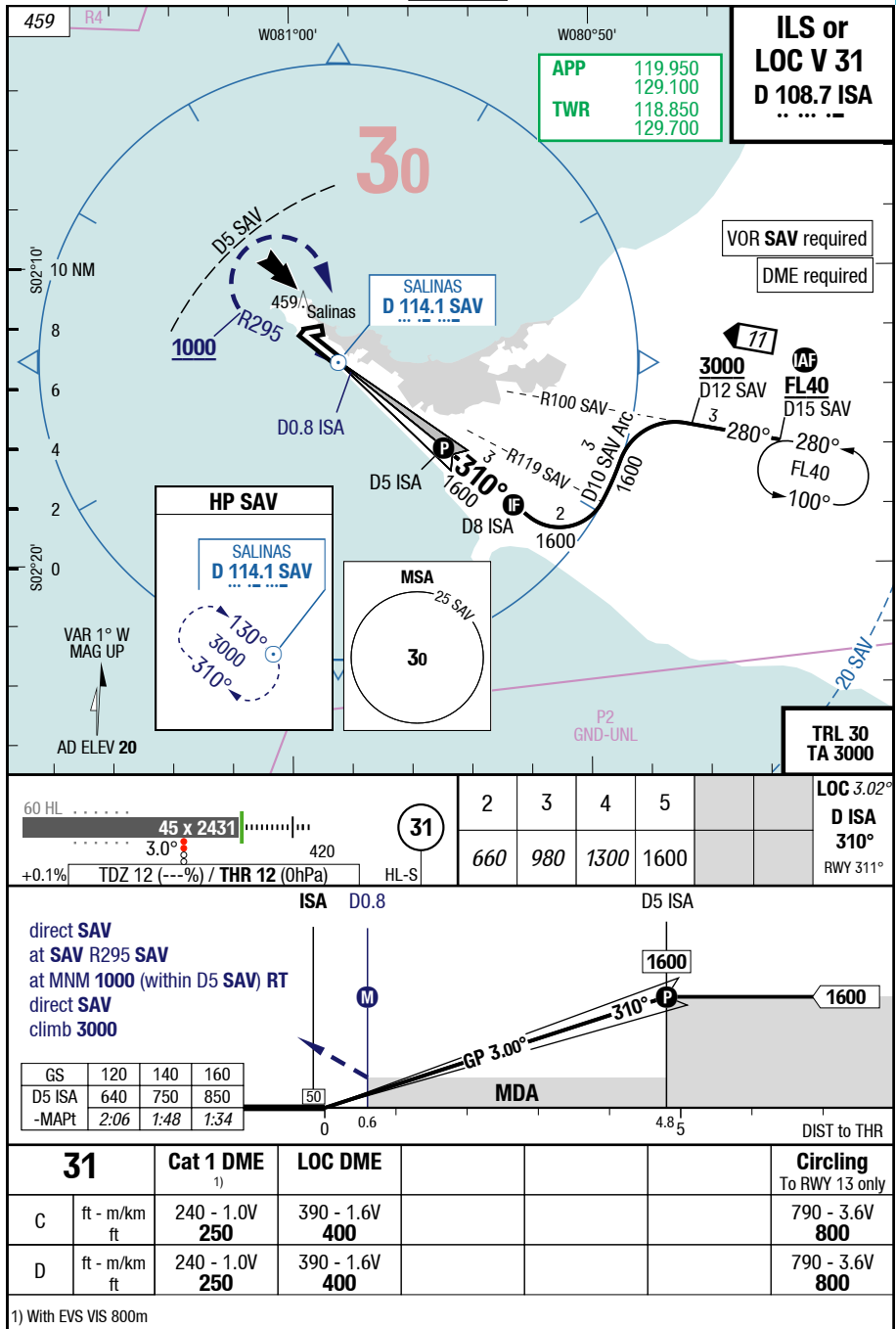
1) With EVS VIS 800m

Changes: ALT, DIST ALT table, MIN, Note, VAR, Editorial

SNC-SESA

7-50

ILS or LOC V 31

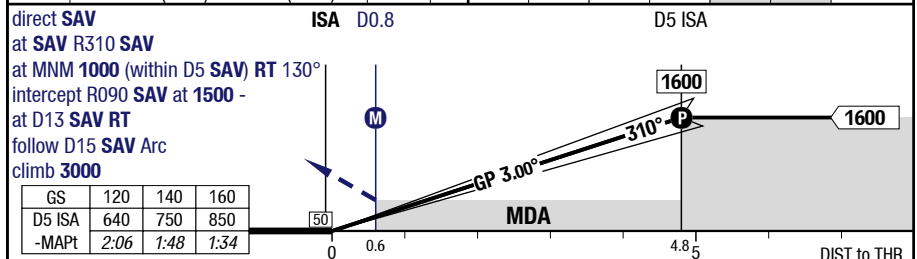
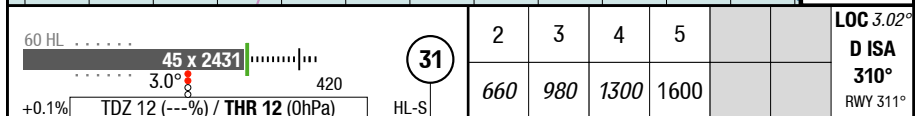
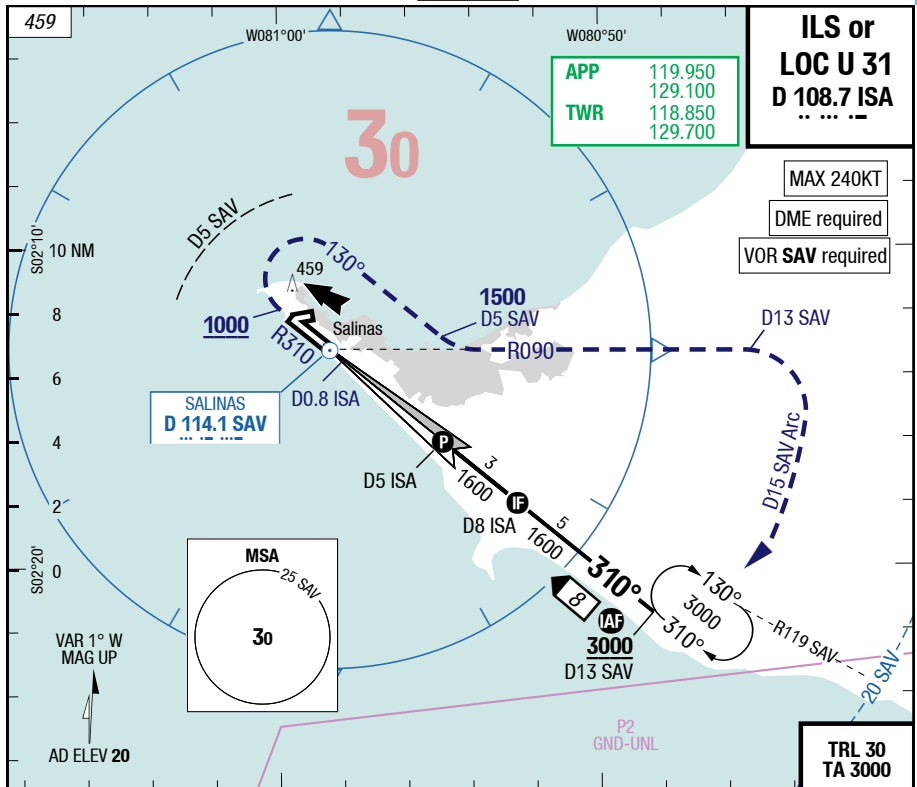




## SNC-SESA

7-60

## ILS or LOC U 31



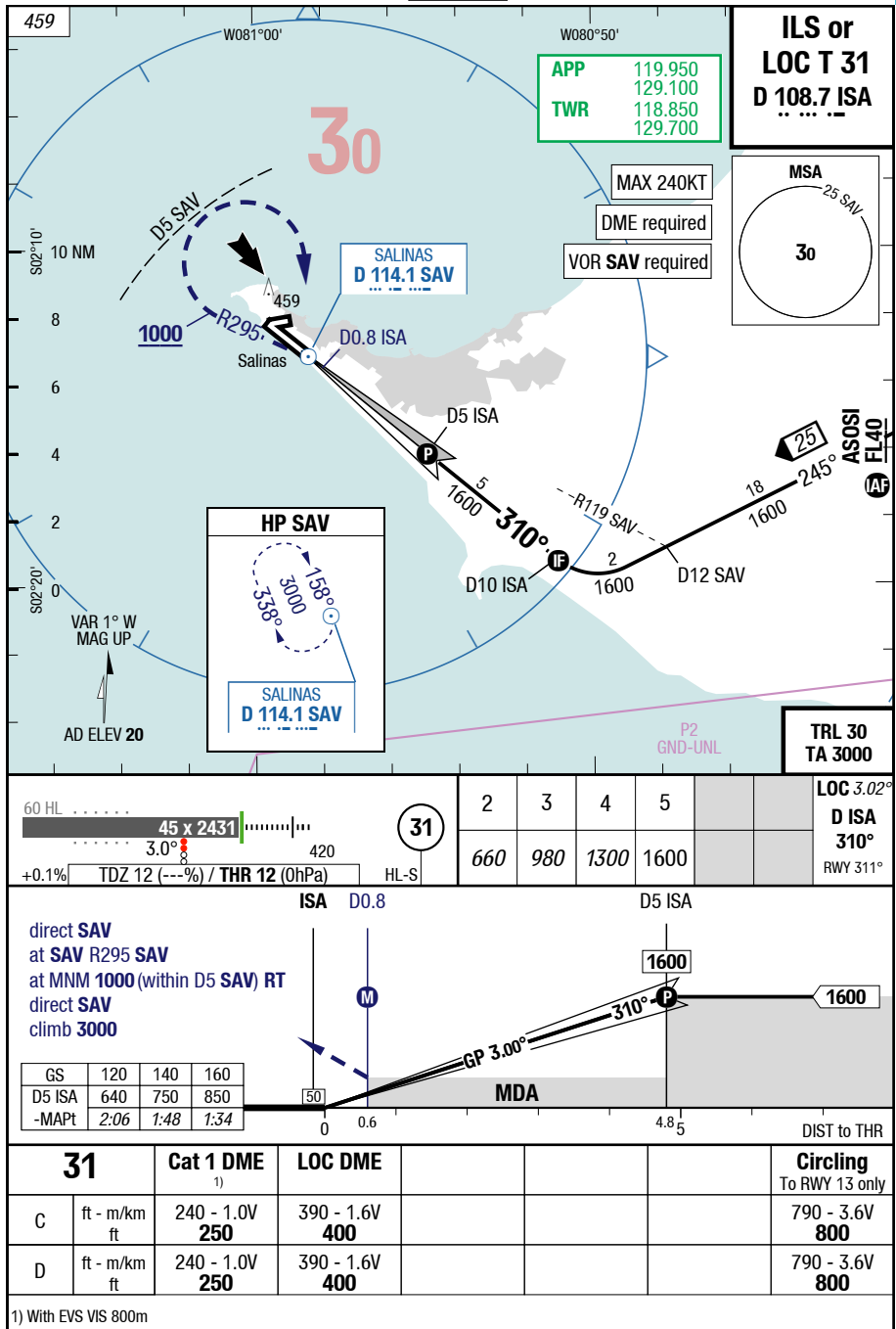
31		Cat 1 DME <sup>1)</sup>	LOC DME	Circling To RWY 13 only	
C	ft - m/km ft	240 - 1.0V 250	390 - 1.6V 400	790 - 3.6V 800	
D	ft - m/km ft	240 - 1.0V 250	390 - 1.6V 400	790 - 3.6V 800	

1) With EVS VIS 800m

## SNC-SESA

7-70

ILS or LOC T 31

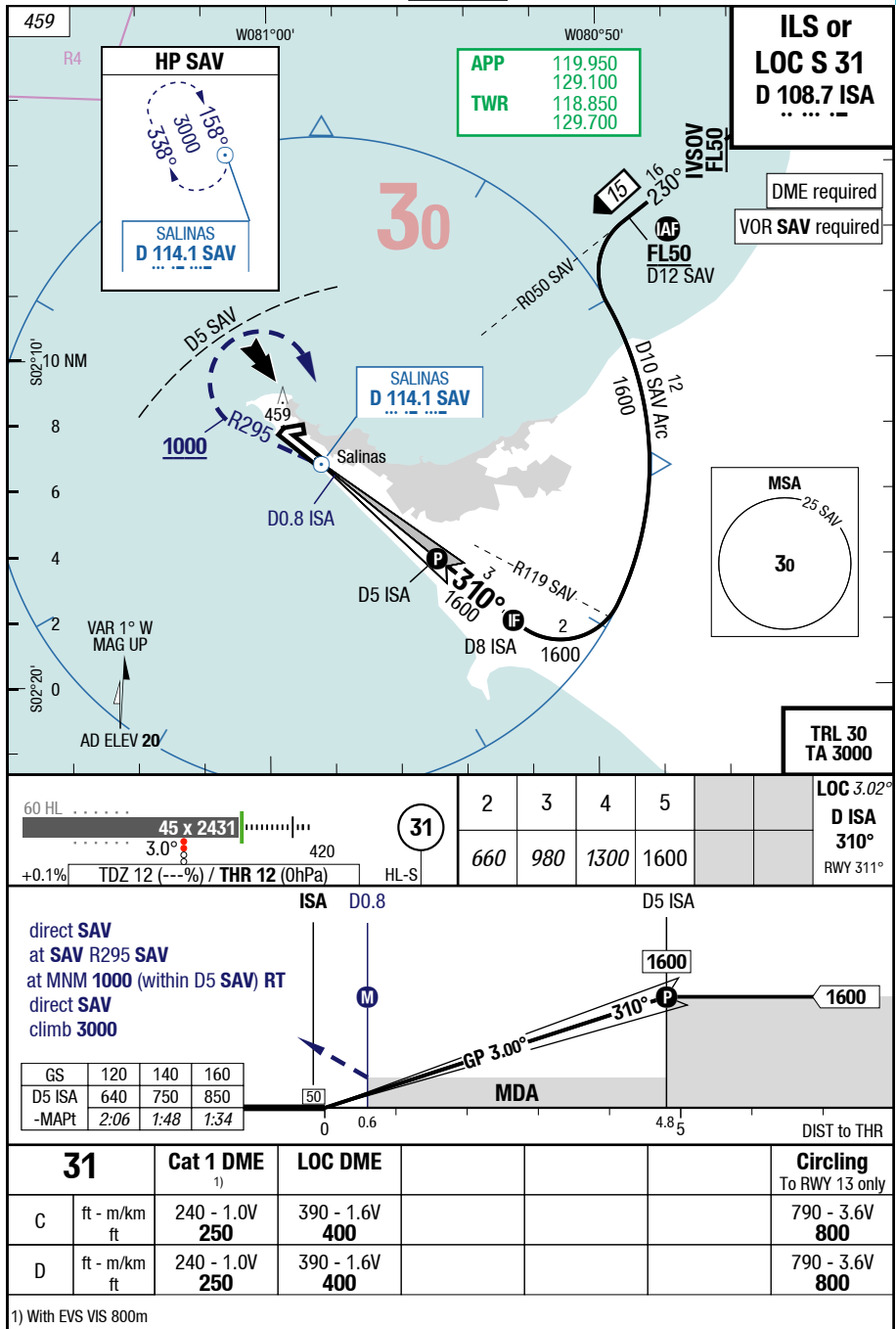


Changes: ALT, DIST ALT table, Track, MIN, Note, VAR

SNC-SESA

7-80

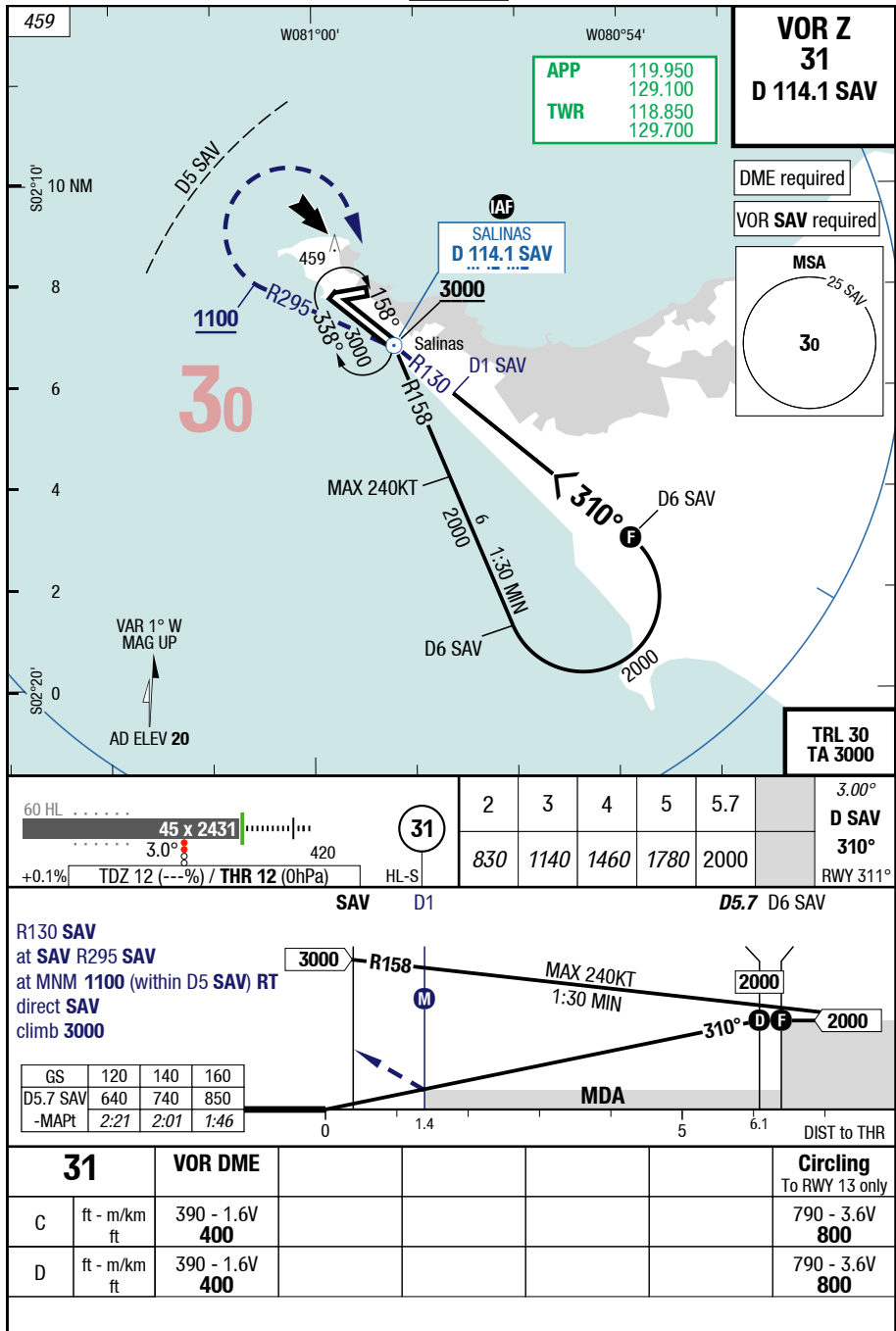
ILS or LOC S 31



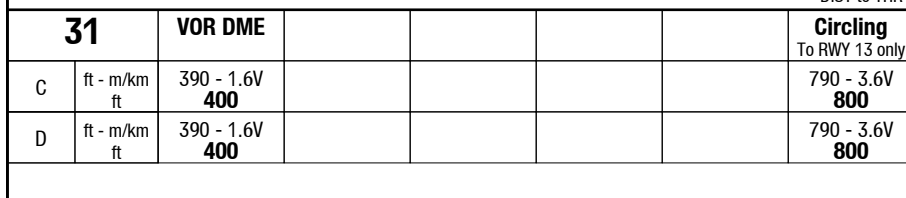
SNC-SESA

7-90

VOR Z 31



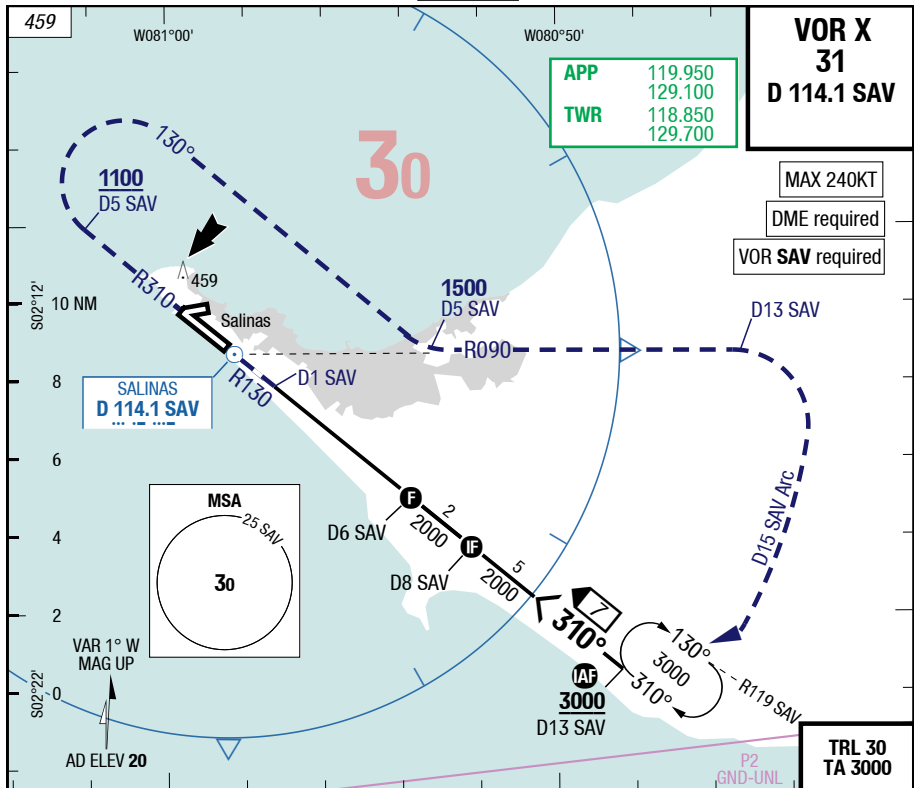
**VOR Y 31**



## SNC-SESA

7-110

## VOR X 31



60 HL ..... 45 x 2431 .....  
3.0°  
+0.1% TDZ 12 (---%) / THR 12 (OhPa)

31

2	3	4	5	5.7	3.00° D SAV 310° RWY 311°
830	1140	1460	1780	2000	

## R130 SAV

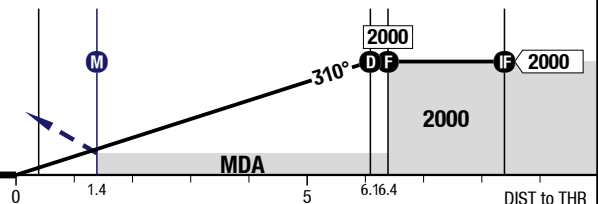
SAV D1

D5.7 D6

D8 SAV

at SAV R310 SAV -  
at D5 SAV (MNM 1100) RT 130°  
intercept R090 SAV at 1500 -  
at D13 SAV RT  
follow D15 SAV Arc  
climb 3000

GS	120	140	160
D6 SAV	640	740	850
-MAPt	2:30	2:09	1:52



31

VOR DME

Circling  
To RWY 13 only

C	ft - m/km ft	390 - 1.6V 400				790 - 3.6V 800
D	ft - m/km ft	390 - 1.6V 400				790 - 3.6V 800

## NDB 31

