

13-OCT-2016

OCC-SECO**1-10****AOI**

AOI

GENERAL**Operational Hours****ATS Hours:** HJ**AD ADMIN Hours:** MON-FRI 1300-2130**Airport Information****RFF:** CAT 8**Fuel:** Not AVBL**PCN:** RWY 16/34: 39/F/C/Y/T**Customs:** Not AVBL**Warnings**

Birds in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT within TMA and/or below 10000ft.

DEPARTURE**Take-off Minima**

RWY		16/34	
All ACFT	ft - m/km	c500 - 1.2V	-

Speed

MAX IAS 250KT within TMA and/or below 10000ft.

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2-10

AFC

AFC

5500
6049
3490
132
W077°00'
W076°40'
40

Nueva Loja APP

Vertical dashed lines indicate the locations of the cross sections shown in Fig. 10. The horizontal dashed line indicates the location of the cross section shown in Fig. 11.

Landing RWY system: 97.00 ILS, 125.500 RU, 125.500 RU

4268
2000V

16
HL-N 300 THR 832 (30hPa) / **TDZ 832** (--%) 0.0%
2300 x 30

28 25 COV

50 HL
..... **30 x 230**

AD ELEV 833

VAR 4° W MAG UP 63

180°

R11

R12

2355

204g

41

16

30

158°-300°

CLASS D 3000

Coca

1126

1077

COCA 322 COC

S00 26.9 W076 59.7

S00 26.9 W076 59.7

4000-CLASSD

TRL ATC TA 3000

TRLATC
TA 3000

Changes: new

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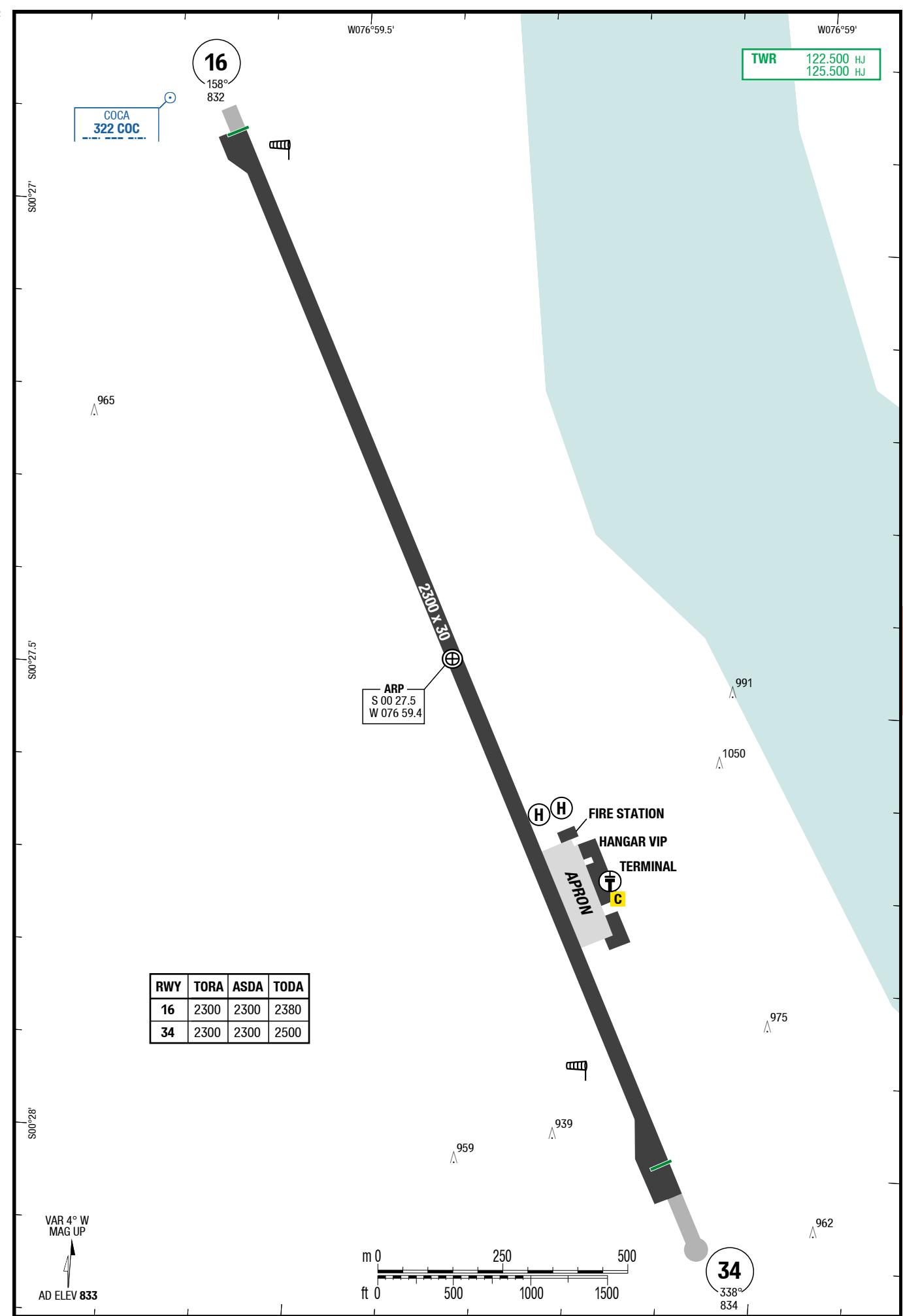
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AGC AGC
AGC AGC
AGC AGC

TWR 122.500 HJ
125.500 HJ

3-20



13-0CT-2016

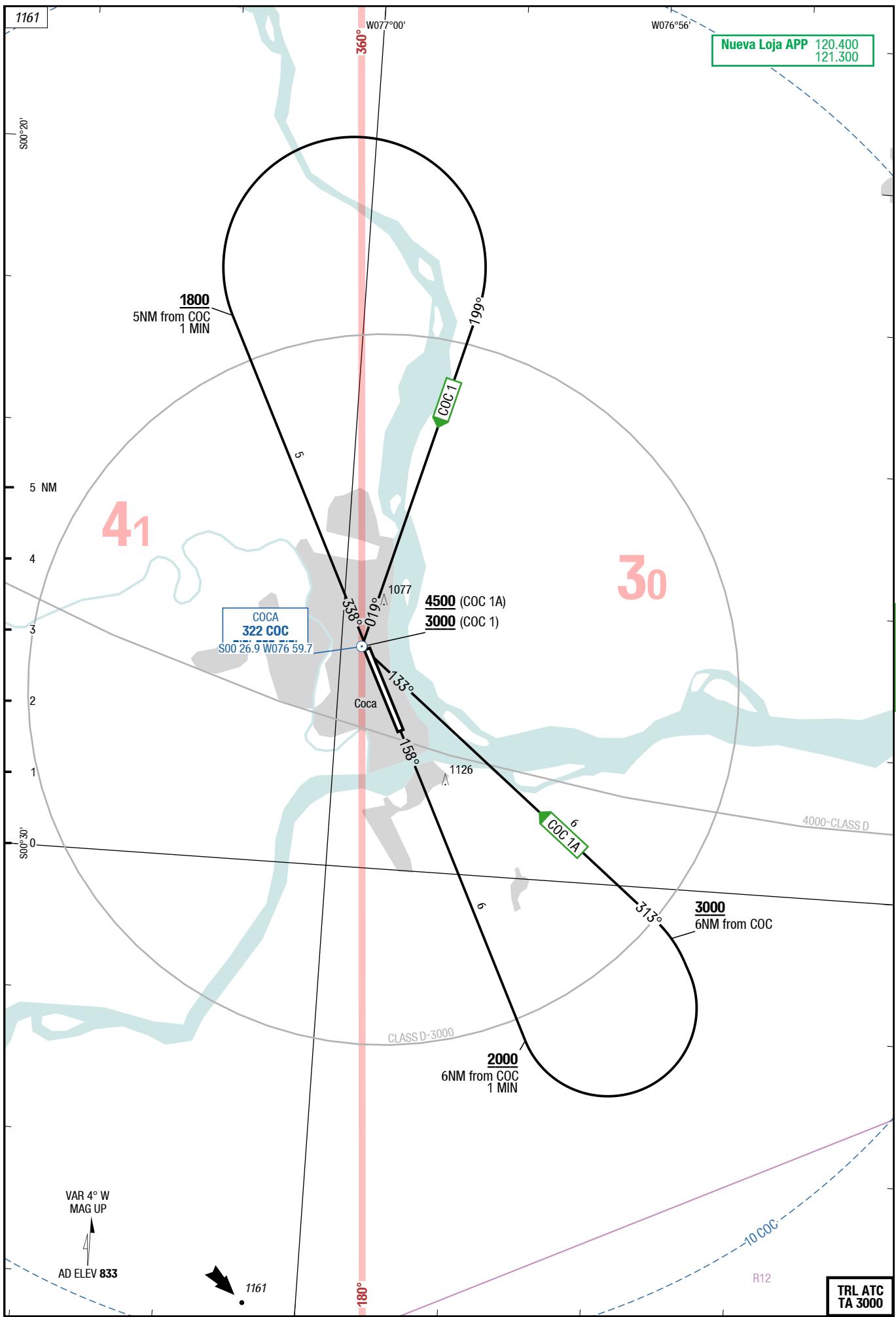
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4-20

COC 1 / COC 1A

COC 1 / COC 1A



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OCC-SECO**5-10****COV 1 / COV 1A**

SIDPT

COCA 1A / COCA 1

RWYs 16 (158°) / 34 (338°)

	GS	120	150	180	210	240	270
4.0%	ft/MIN	500	700	800	900	1000	1100

DESIGNATOR	ROUTING	ALTITUDES
	Runway 16	
COCA 1A COV 1A 4.0% 120.400	intercept R158 COV - at D5 COV LT intercept R133 COV to COV - join AWY W10/W11/W25	D5 COV MNM 2000 R133/D5 COV MNM 3000 COV MNM 4500
	Runway 34	
COCA 1 COV 1 120.400	intercept R338 COV - at D5 COV RT TRANSITION AWY W11 northbound intercept R018 COV to LAV (AWY W11)	D5 COV MNM 1800 D10 COV MNM 3000
	AWYs W25, W10, W11 southbound intercept R019 COV to COV - join AWY W10/W11 southbound/W25	COV MNM 3000

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OCC-SECO**5-20****COC 1 / COC 1A****COCA 1A / COCA 1**

RWYs 16 (158°) / 34 (338°)

	GS	120	150	180	210	240	270
4.0%	ft/MIN	500	700	800	900	1000	1100

DESIGNATOR	ROUTING	ALTITUDES
	Runway 16	
COCA 1A COC 1A 4.0% 120.400	at 6 NM COC / 1 MIN LT 313° to COC	6 NM COC MNM 2000 QDM 313/6 NM COC MNM 3000 COC MNM 4500
	Runway 34	
COCA 1 COC 1 120.400	at 5 NM COC / 1 MIN RT 199° to COC	5 NM COC MNM 1800 COC MNM 3000

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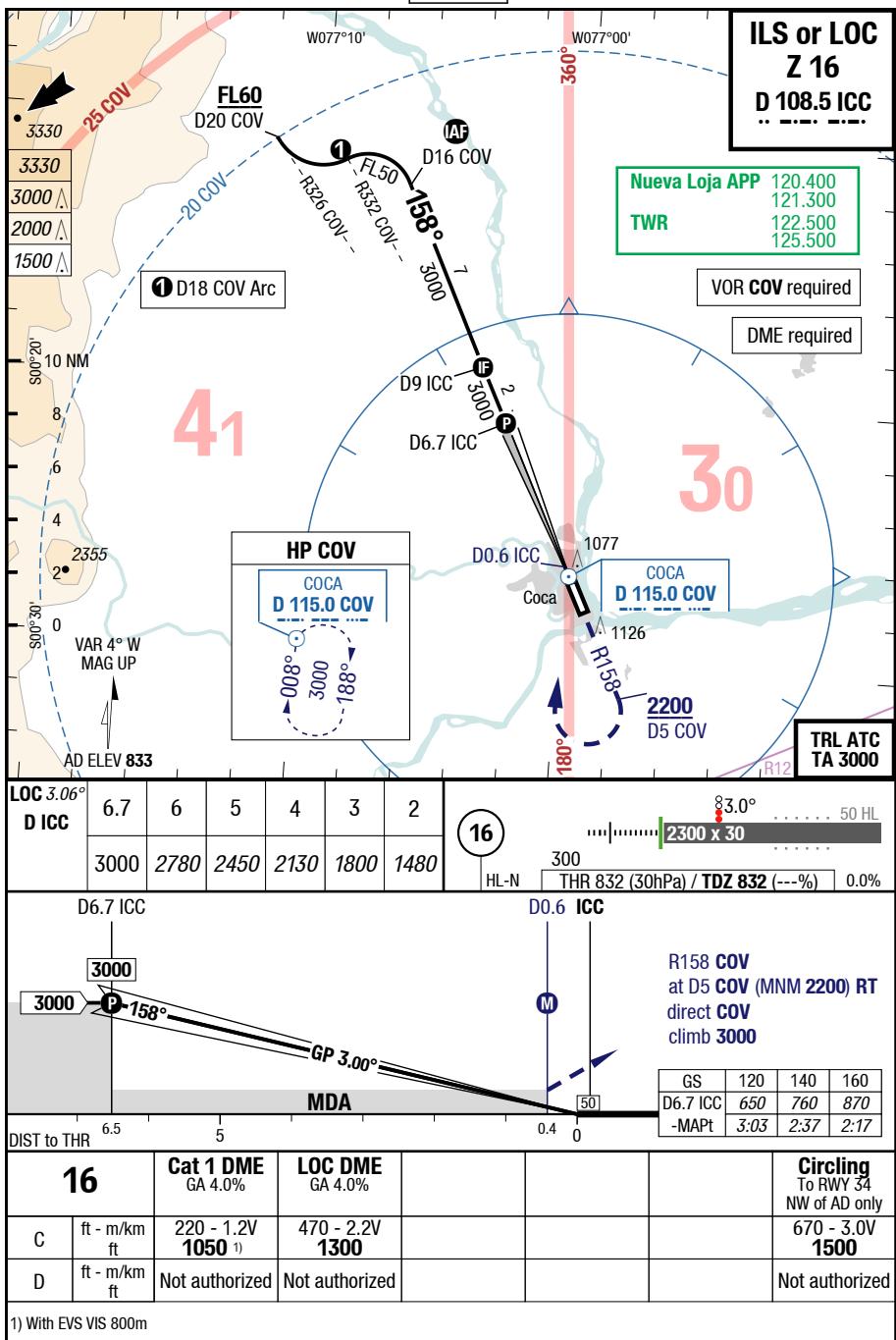
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7-10

ILS or LOC Z 16

IAC



Changes: new

13-OCT-2016

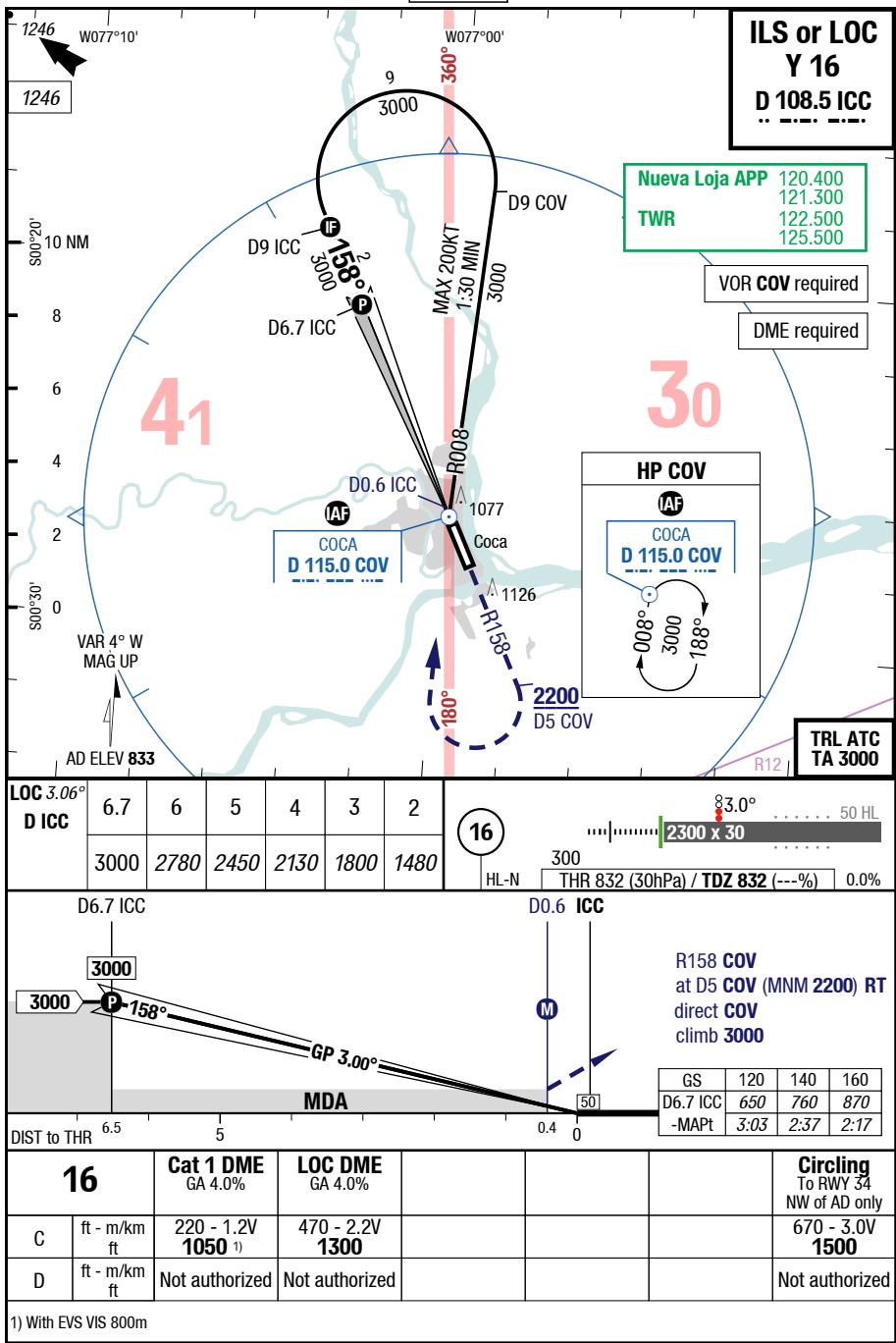
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7-20

ILS or LOC Y 16

IAC



Changes: new

13-OCT-2016

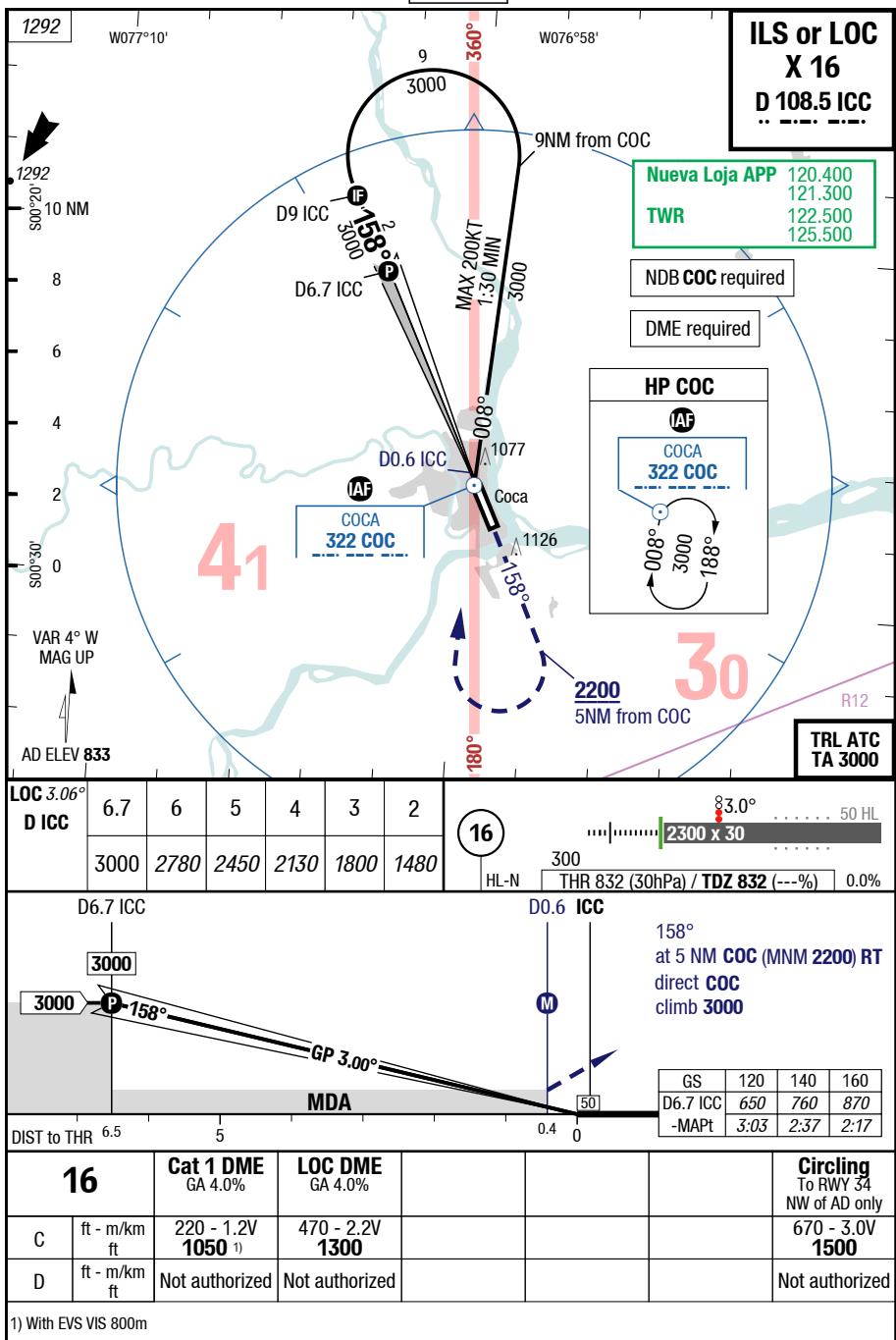
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IAC

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7-30

ILS or LOC X 16



Changes: new

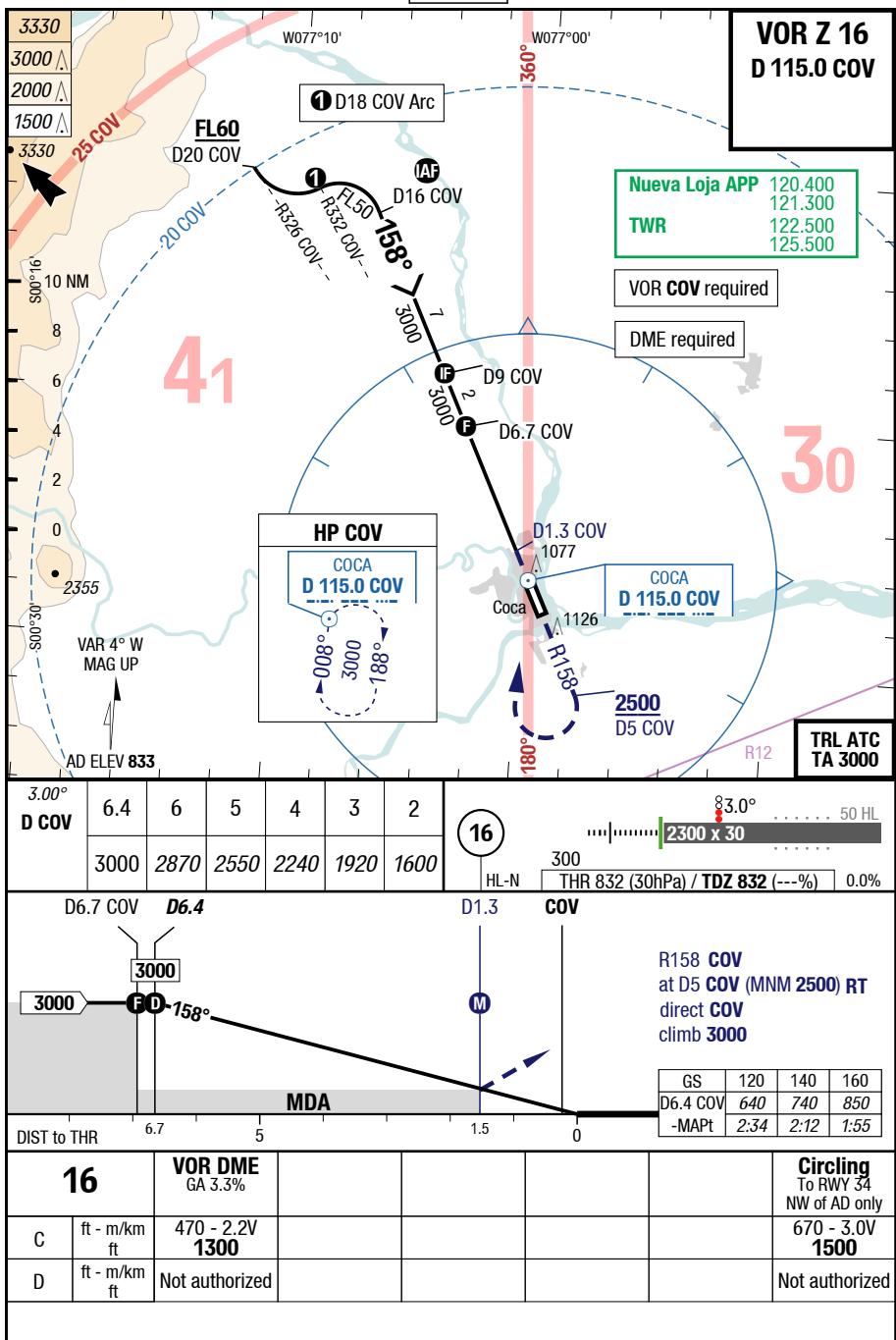
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7-40

VOR Z 16



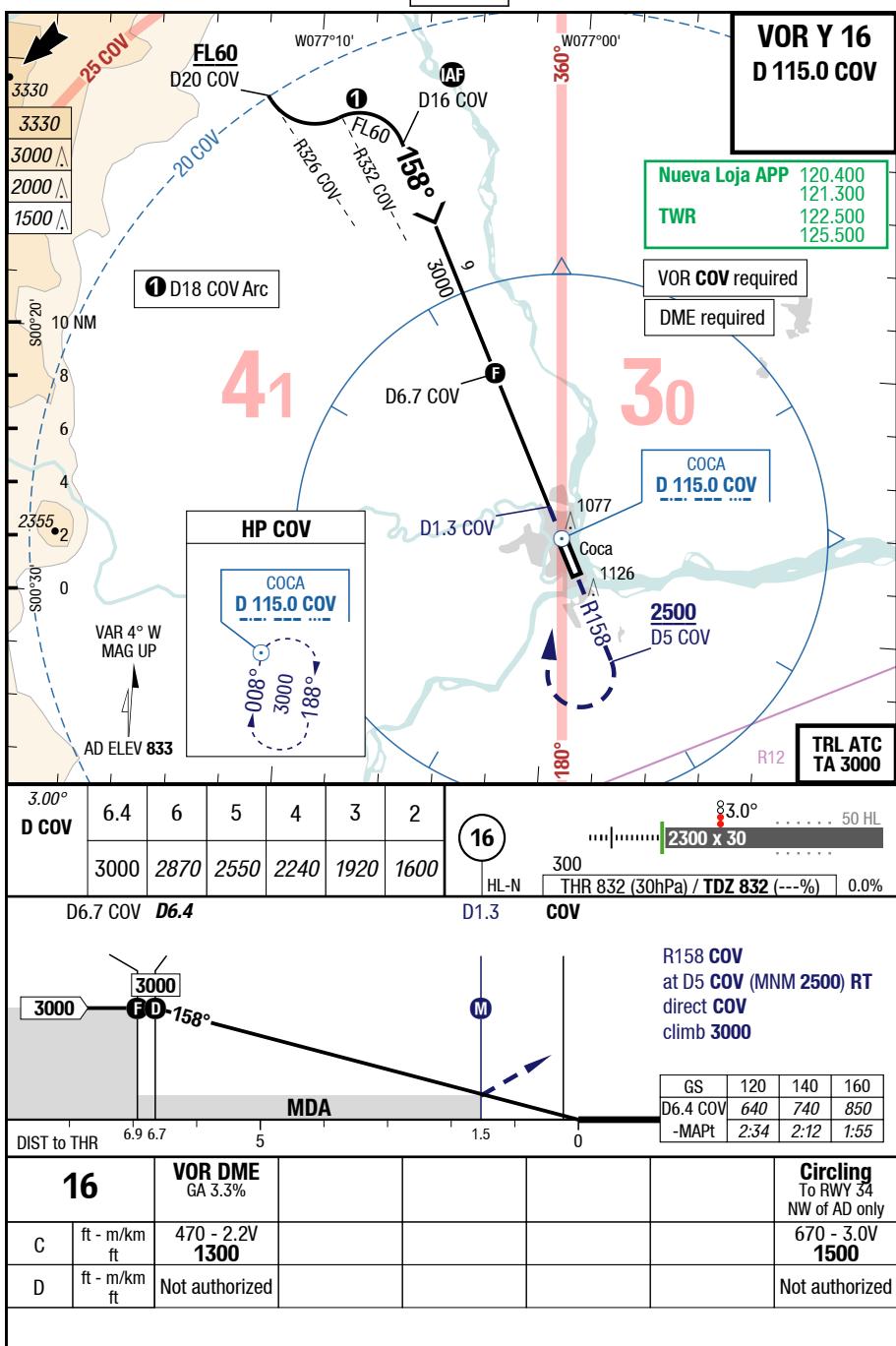
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7-50

VOR Y 16



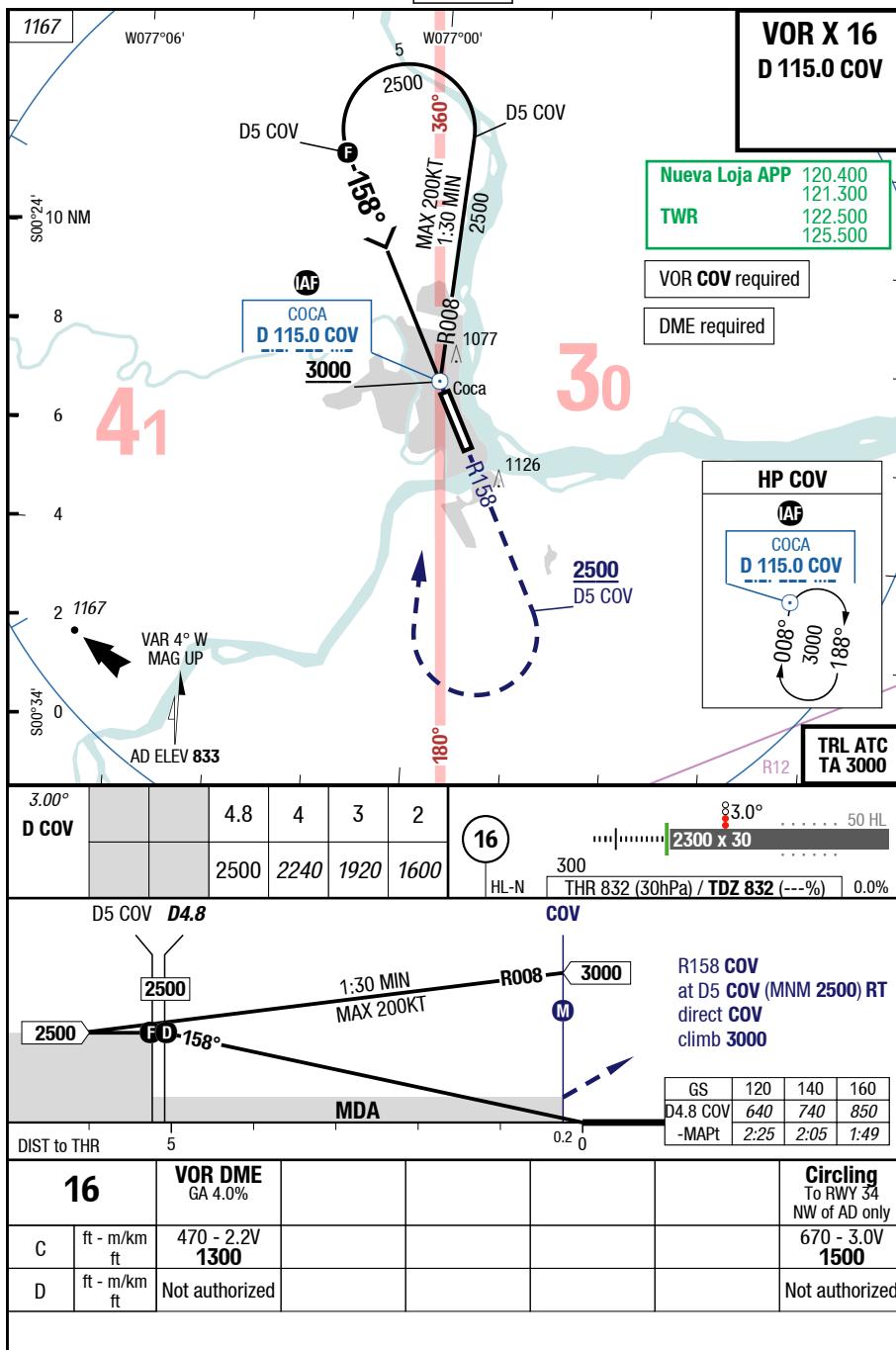
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7-60

VOR X 16



Changes: new

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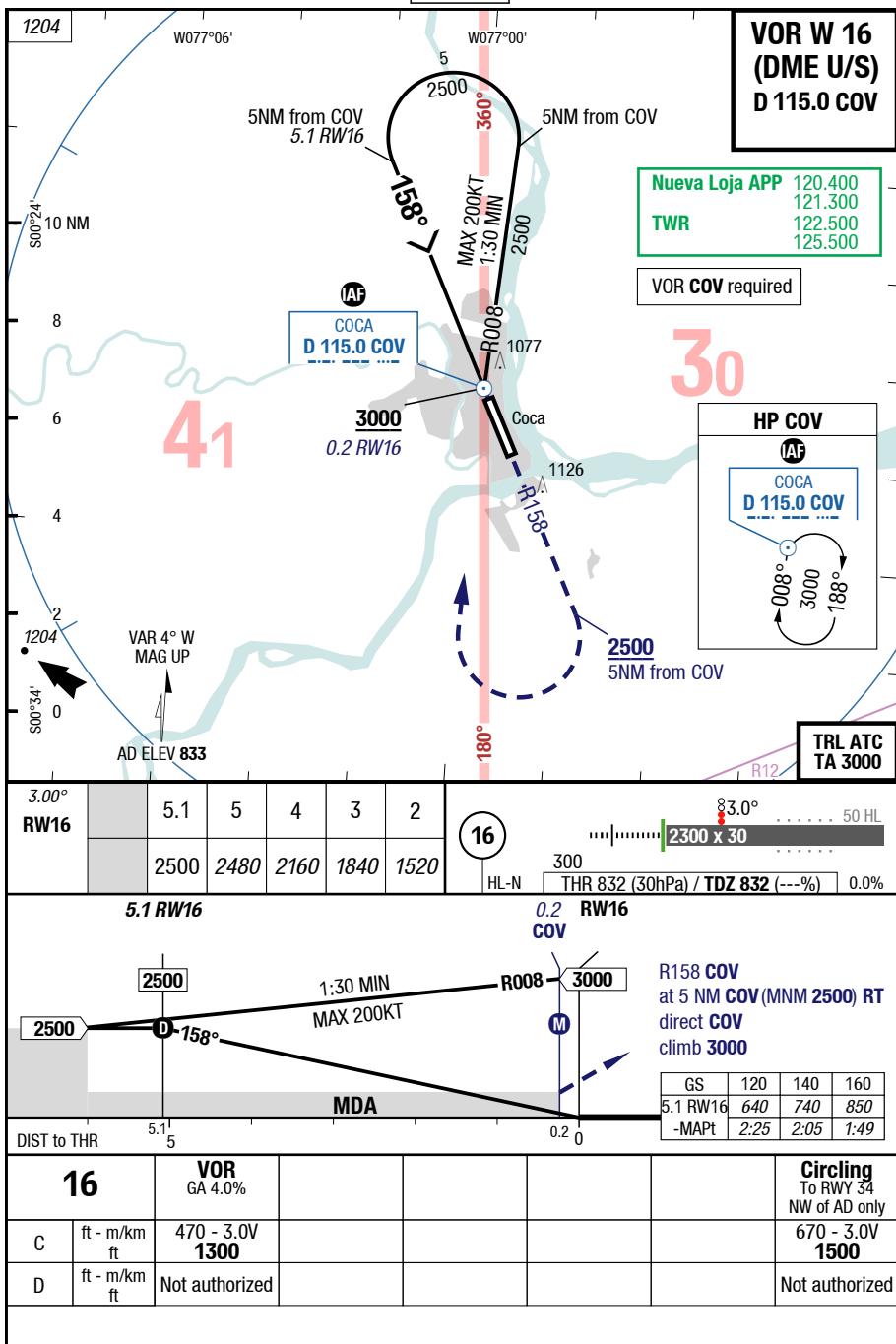
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7-70

VOR W 16 (DME U/S)

IAC



Changes: new

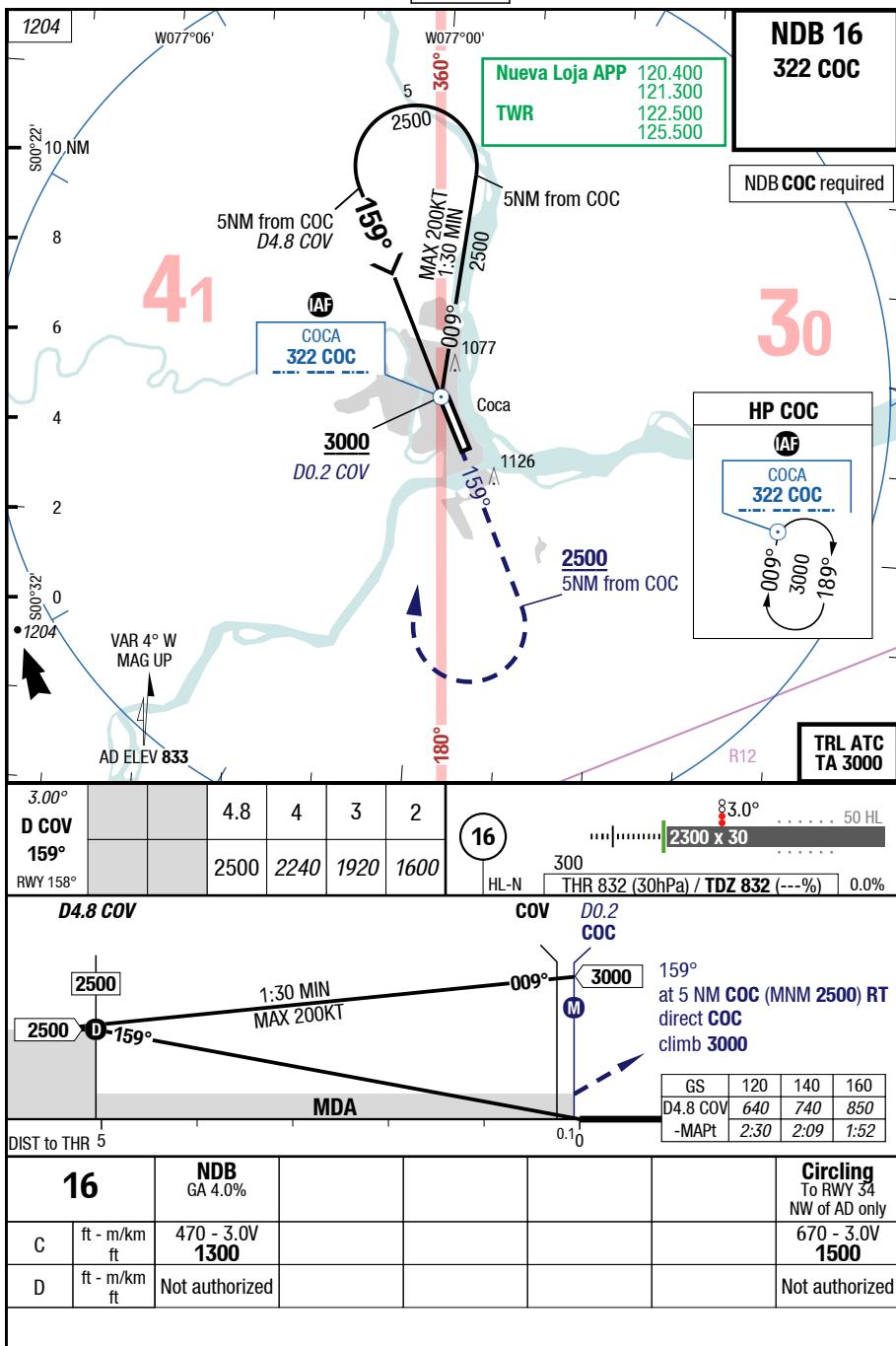
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Ecuador Coca Francisco De Orellana

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7-80

NDB 16



Changes: new