

10-AUG-2017

CUZ-SPZO

1-10

AOI

AOI

GENERAL**Operational Hours****ATS Hours:** 1100-2300**AD ADMIN Hours:** 1330-2130**Airport Information****RFF:** CAT 7**Fuel:** 1100-2200**PCN:** RWY 10/28: 45/F/C/X/T**Customs:** 1000-2300**Operation****Traffic Notes**

Non-SKED flights are not allowed between 1430-1730, except in EMERG.

Preferential RWY

RWY 10 TKOF.

RWY 28 LDG.

Taxi/Parking

Follow-me AVBL O/R.

Warnings

TWY C and intersection of TWY C and D not visible from TWR.

Birds in vicinity of AD.

DEPARTURE**Take-off Minima**

RWY		10	
All ACFT	ft - m/km	c1000 - 5.0V	SID TAUJA THREE CEMIL/GAXUN/ILMOX/LITOT/TILPA
		c3940 - 8.0V	Refer to DEP PROC
RWY		28	
All ACFT	ft - m/km	Not authorized	-

ATC Slot, Clearance

REQ ATC CLR from TWR before taxiing.

10-AUG-2017

CUZ-SPZO

Peru Cusco INTL TENIENTE FAP A.V.A.

3-20

AGC

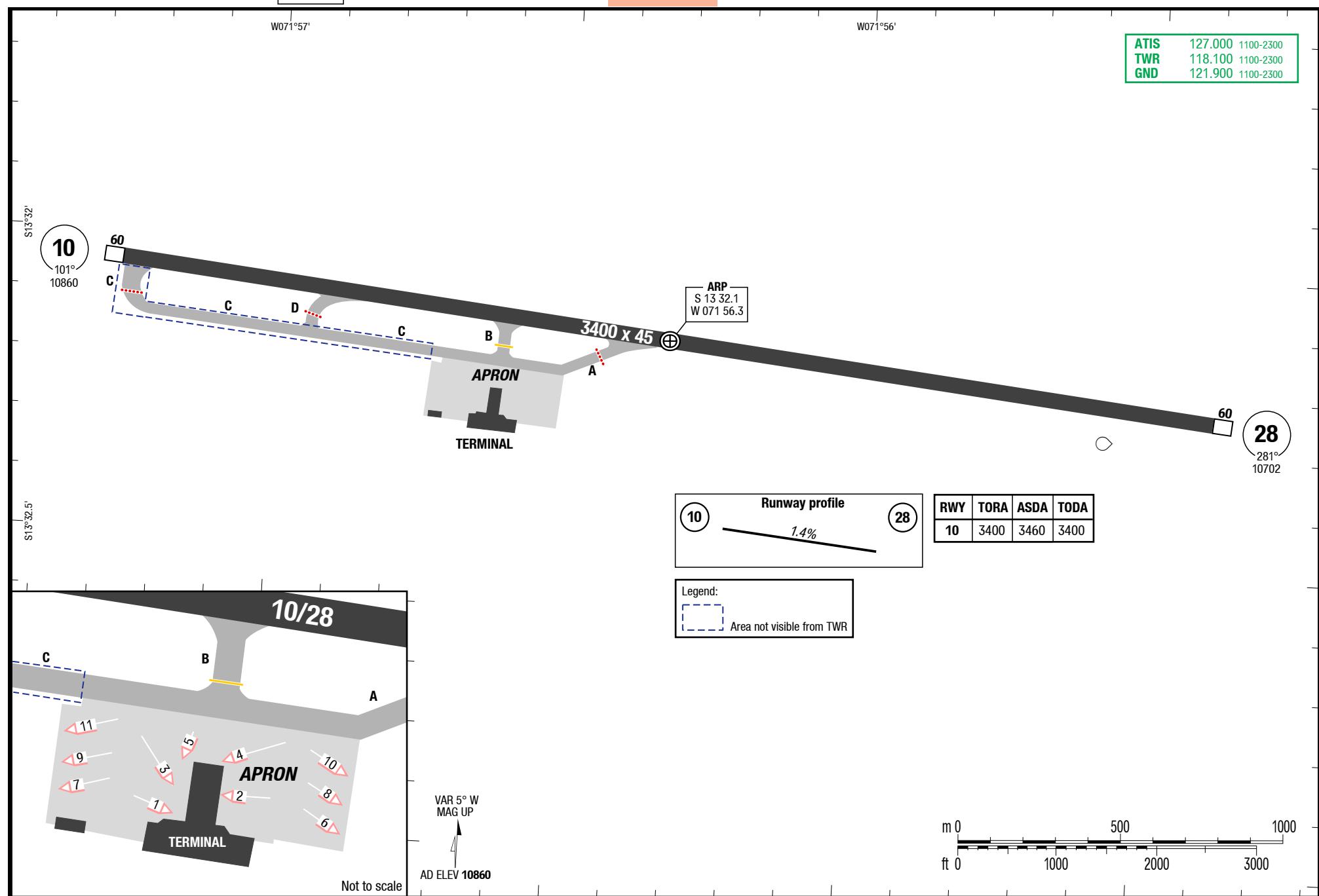
INTL TENIENTE FAP A.V.A. Cusco Peru

AGO

W071°57'

W071

ATIS 127.000 1100-2300
TWR 118.100 1100-2300
GND 121.900 1100-2300



Changes: FREQ

10-AUG-2017

CUZ-SPZO

Peru Cusco INTL TENIENTE FAP A.V.A.

SIDs RWY 10 (URC INOP)

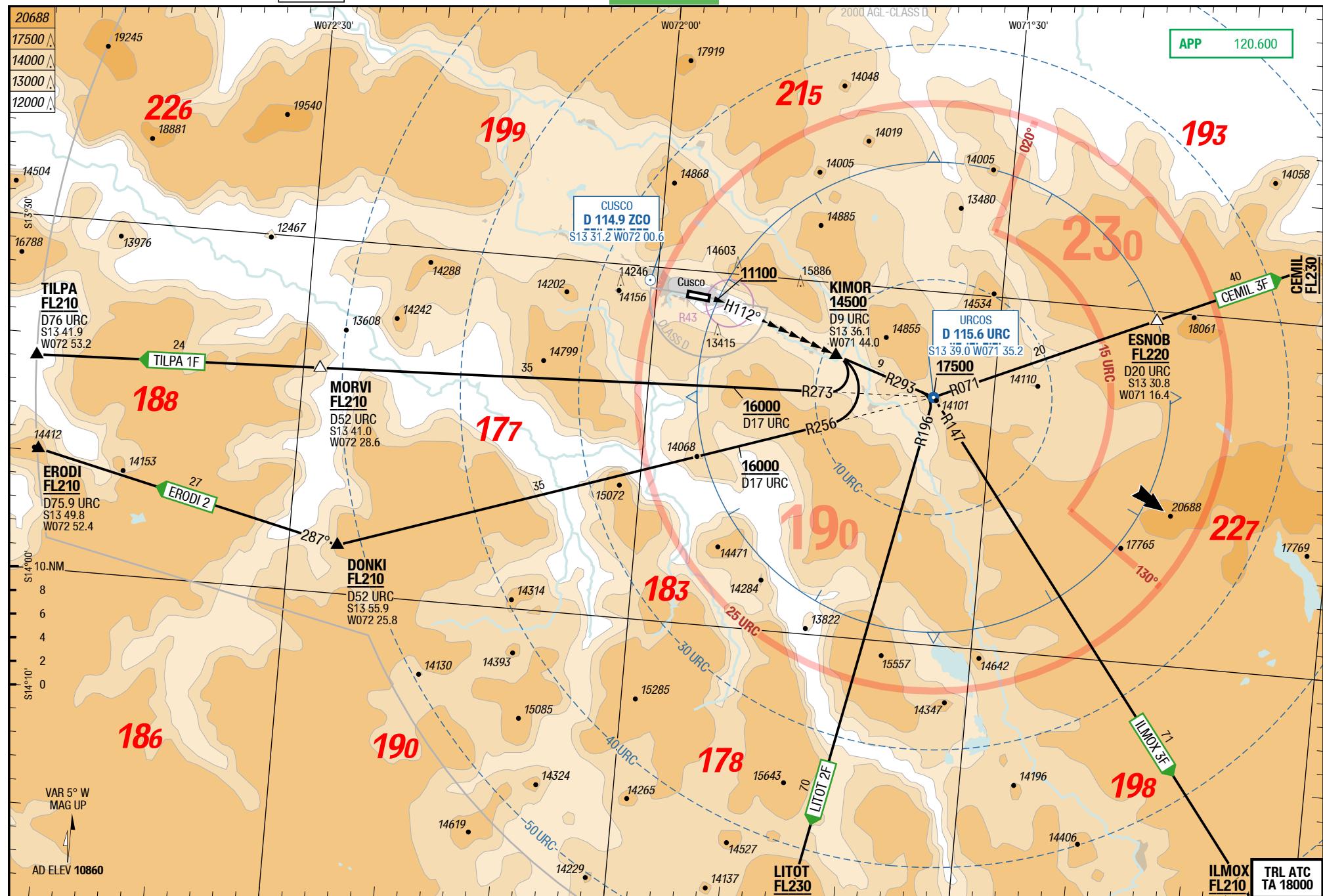
4-10

SIDs RWY 10

INTL TENIENTE FAP A.V.A. **Cusco** Peru

SIDs RWY 10 (URC INOP)

SIDs RWY 10



Changes: PROC, ALT, Track

10-AUG-2017

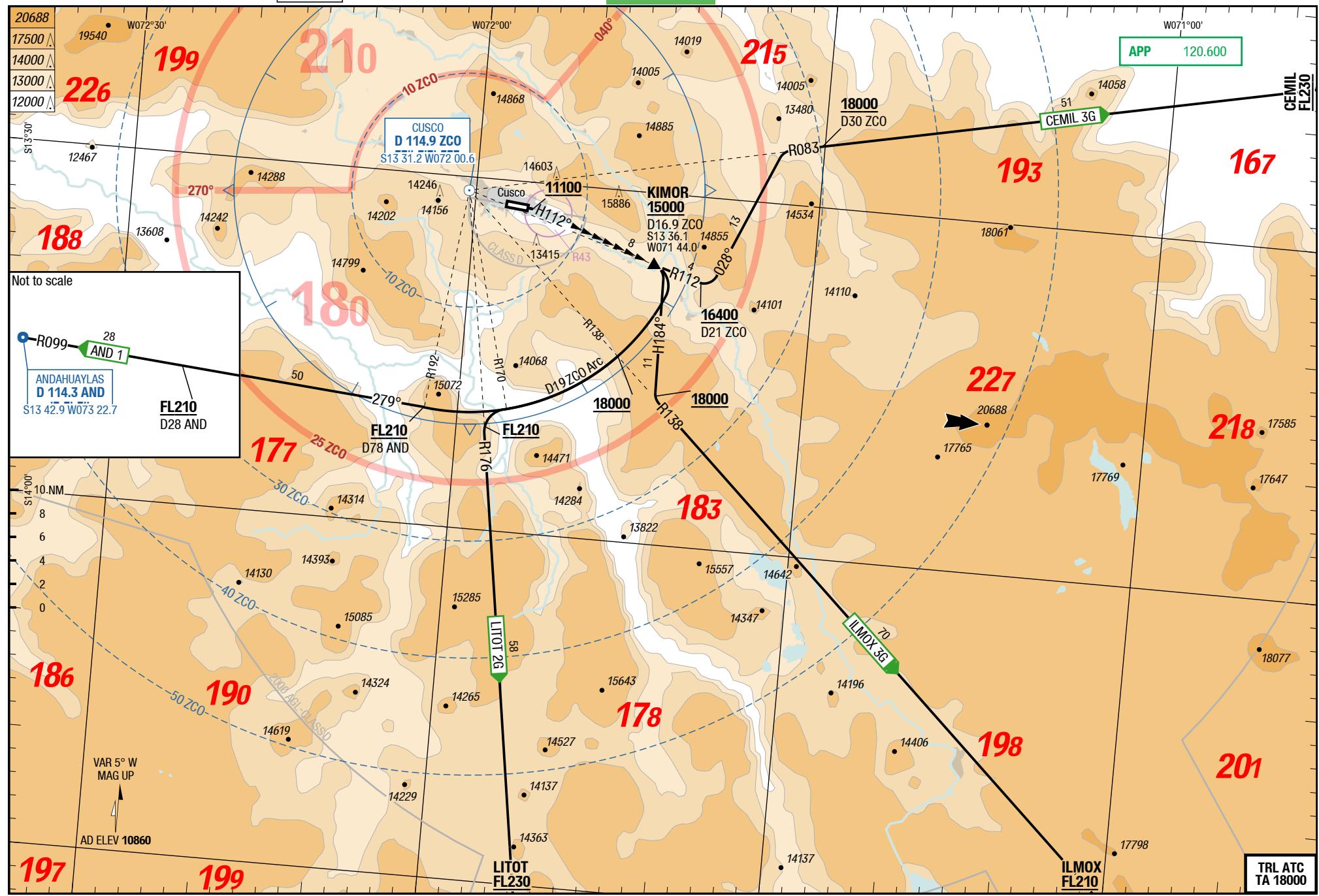
Peru **Cusco** INTL TENIENTE FAP A.V.A.

INTL TENIENTE FAP A.V.A. Cusco Peru

CUZ-SPZO

4-20 SIDs RWY 10 (URC INOP)

SIDs RWY 10 (URC INOP)



18-JAN-2018

CUZ-SPZO

Peru Cusco INTL TENIENTE FAP A.V.A.

TAUJA 3 RNP (CEMIL/ILMOX/LITOT) (AR)

4-30

GAXUN 1B RNP (AR)

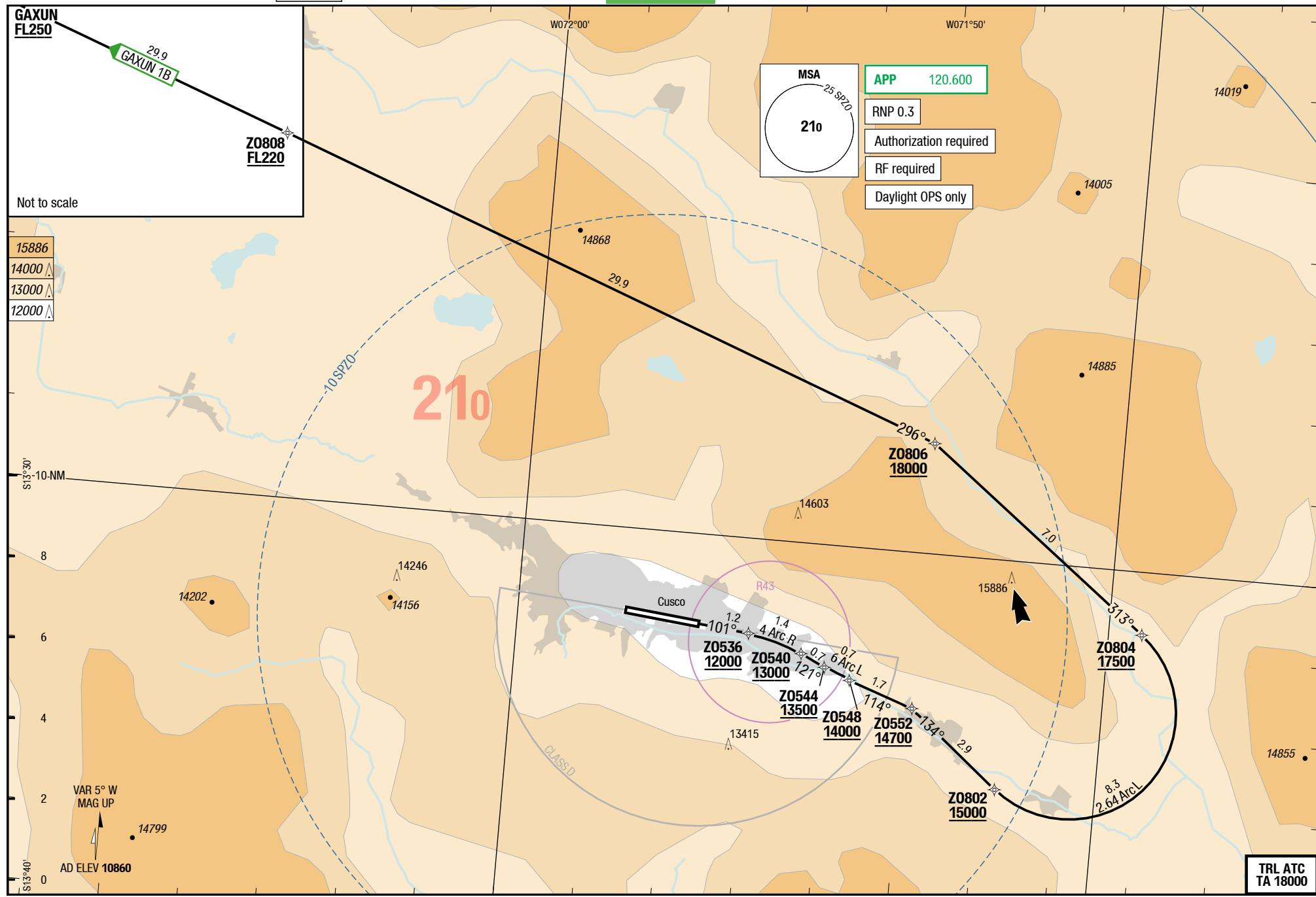
SID

SID

INTL TENIENTE FAP A.V.A. Cusco Peru

TAUJA 3 RNP (CEMIL/ILMOX/LITOT) (AR)

GAXUN 1B RNP (AR)



Changes: Note

18-JAN-2018

Peru **Cusco** INTL TENIENTE FAP A.V.A.

CUZ-SPZO

4-40

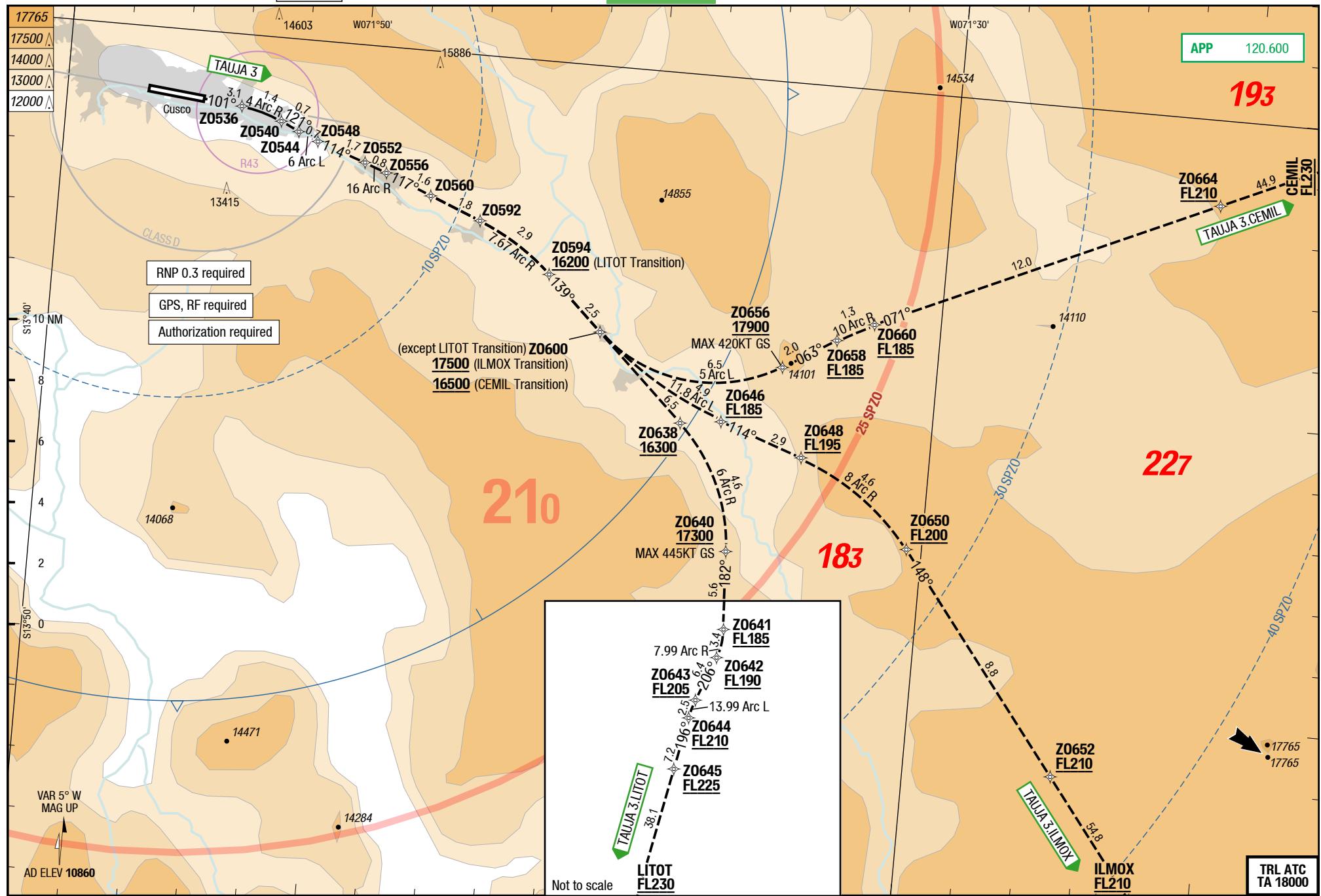
TAUJA 3 RNP (CEMIL/ILMOX/LITOT) (AR)

SD

10

INTL TENIENTE FAP A.V.A. **Cusco** Peru

TAUJA 3 RNP (CEMIL/ILMOX/LITOT) (AR)



10-AUG-2017

CUZ-SPZO

Peru Cusco INTL TENIENTE FAP A.V.A.

NIL

4-50

TAUJA 3 RNP (GAXUN, TILPA) (AR)

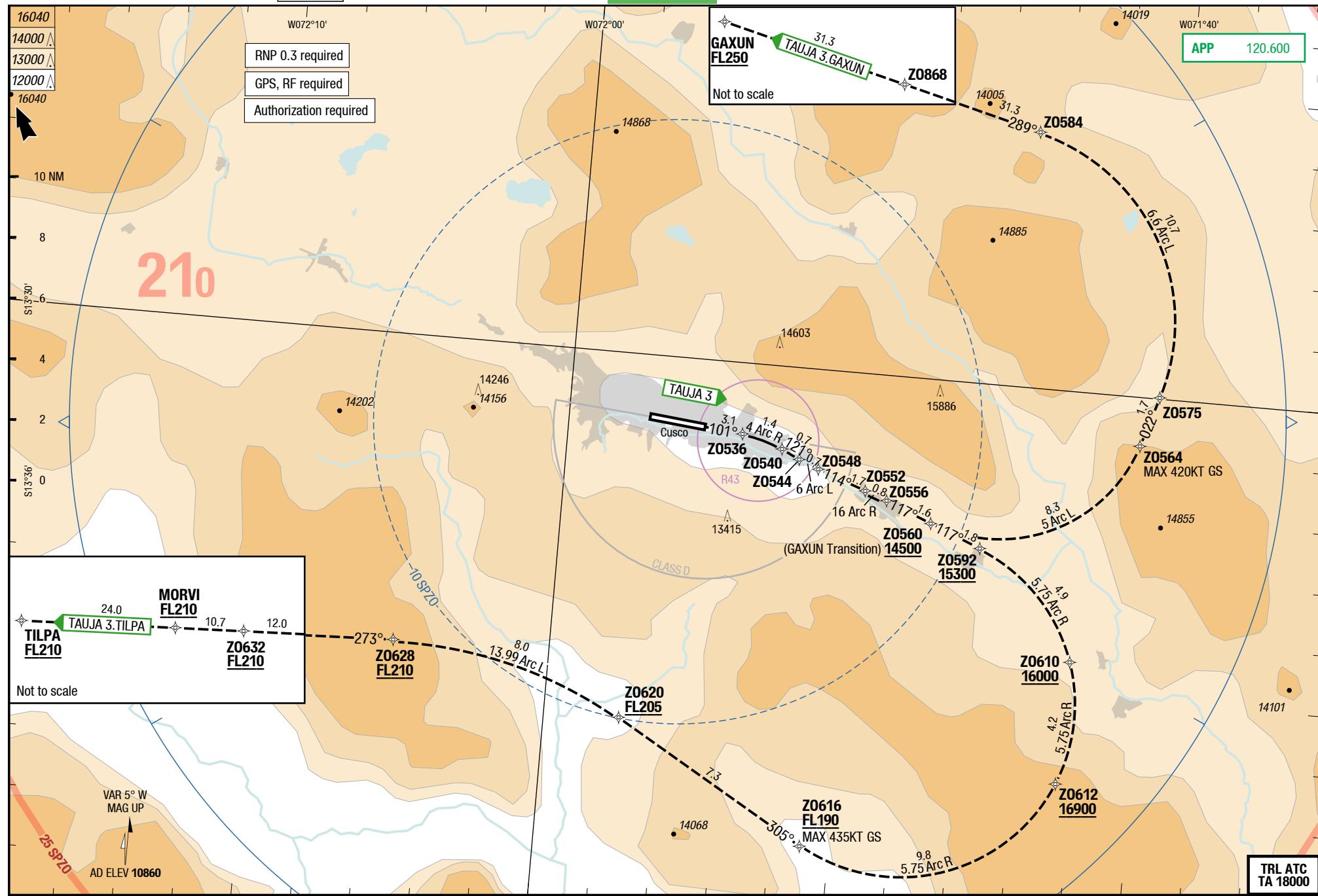
SID

SID

INTL TENIENTE FAP A.V.A. Cusco Peru

NIL

TAUJA 3 RNP (GAXUN, TILPA) (AR)



Changes: ALT, chart title, DIST, Note, PROC renumbered

10-AUG-2017

CUZ-SPZO

5-10

SIDs RWY 10

SIDPT

CEMIL 3F / ERODI 2 / ILMOX 3F / LITOT 2F / TILPA 1F

RWY 10 (101°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
CEMIL 3F 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - intercept R293 URC to URC - R071 URC to ESNOB - CEMIL - join AWY V10/UV10.	KIMOR MNM 14500 URC MNM 17500 ESNOB MNM FL220 CEMIL MNM FL230
ERODI 2 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - RT intercept R256 URC to DONKI - RT 287° to ERODI - join AWY V11/UV11.	KIMOR MNM 14500 D17 URC MNM 16000 DONKI MNM FL210 ERODI MNM FL210
ILMOX 3F 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - intercept R293 URC to URC - R147 URC to ILMOX - join AWY V11/UV11	KIMOR MNM 14500 URC MNM 17500 ILMOX MNM FL210
LITOT 2F 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - intercept R293 URC to URC - R196 URC to LITOT - join AWY V15/UV15.	KIMOR MNM 14500 URC MNM 17500 LITOT MNM FL230
TILPA 1F 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - RT intercept R273 URC to MORVI - TILPA - join AWY V11/UV11.	KIMOR MNM 14500 D17 URC MNM 16000 MORVI MNM FL210 TILPA MNM FL210

10-AUG-2017

CUZ-SPZO

5-20

SIDs RWY 10 (URC INOP)

SIDPT

ANDAHUAYLAS 1 / CEMIL 3G / ILMOX 3G / LITOT 2G

RWY 10 (101°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
ANDAHUAYLAS 1 AND 1 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - RT follow D19 ZCO Arc - crossing R192 ZCO intercept R099 AND to AND - join AWY V11/UV11.	KIMOR MNM 15000 R138 ZCO MNM 18000 R192 ZCO MNM FL210 D28 AND MNM FL210
CEMIL 3G 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - intercept R112 ZCO - at D21 ZCO LT 028° - intercept R083 ZCO to CEMIL - join AWY V10/UV10.	KIMOR MNM 15000 R112/D21 ZCO MNM 16400 R083/D30 ZCO MNM 18000 CEMIL MNM FL230
ILMOX 3G 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - RT HDG 184° - intercept R138 ZCO to ILMOX - join AWY V11/UV11	KIMOR MNM 15000 R138 ZCO MNM 18000 ILMOX MNM FL210
LITOT 2G 120.600	at MNM 11100 RT HDG 112° climb visually on Huatanay River Valley to KIMOR - RT follow D19 ZCO Arc - crossing R170 ZCO LT intercept R176 ZCO to LITOT - join AWY V15/UV15.	KIMOR MNM 15000 R138 ZCO MNM 18000 R176 ZCO MNM FL210 LITOT MNM FL230

CUZ-SPZO**5-30****GAXUN 1B RNP (AR)****GAXUN 1B**

RWY 10 (101°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
GAXUN 1B 120.600 ①	Z0536 [R] - Z0540 - Z0544 [L] - Z0548 - Z0552 - Z0802 [L] - Z0804 - Z0806 - Z0808 - GAXUN	Z0536 MNM 12000 Z0540 MNM 13000 Z0544 MNM 13500 Z0548 MNM 14000 Z0552 MNM 14700 Z0802 MNM 15000 Z0804 MNM 17500 Z0806 MNM 18000 Z0808 MNM FL220 GAXUN MNM FL250

① Daylight OPS only.

CUZ-SPZO**5-40****TAUJA 3 RNP (CEMIL/ILMOX/LITOT) (AR)****TAUJA 3**

RWY 10 (101°)

	GS	120	150	180	210	240	270
6.3%	ft/MIN	800	1000	1200	1400	1600	1800
7.1%	ft/MIN	900	1100	1300	1600	1800	2000
7.3%	ft/MIN	900	1200	1400	1600	1800	2000

DESIGNATOR	ROUTING		ALTITUDES
	Runway 10		
TAUJA 3 6.3% CEMIL Transition 7.3% ILMOX Transition 7.1% LITOT Transition 120.600	Z0536 [R] - Z0540 - Z0544 [L] - Z0548 - Z0552 [R] - Z0556 - Z0560		
		TRANSITION	
	CEMIL Z0560 - Z0592 [R] - Z0594 - Z0600 [L] - Z0656 [K420-] - Z0658 [R] - Z0660 - Z0664 - CEMIL	Z0600 MNM 16500 Z0656 MNM 17900 Z0658 MNM FL185 Z0660 MNM FL185 Z0664 MNM FL210 CEMIL MNM FL230	
	ILMOX Z0560 - Z0592 [R] - Z0594 - Z0600 [L] - Z0646 - Z0648 [R] - Z0650 - Z0652 - ILMOX	Z0600 MNM 17500 Z0646 MNM FL185 Z0648 MNM FL195 Z0650 MNM FL200 Z0652 MNM FL210 ILMOX MNM FL210	
	LITOT Z0560 - Z0592 [R] - Z0594 - Z0638 [R] - Z0640 [K445-] - Z0641 [R] - Z0642 - Z0643 [L] - Z0644 - Z0645 - <u>LITOT</u>	Z0594 MNM 16200 Z0638 MNM 16300 Z0640 MNM 17300 Z0641 MNM FL185 Z0642 MNM FL190 Z0643 MNM FL205 Z0644 MNM FL210 Z0645 MNM FL225 LITOT MNM FL230	

10-AUG-2017

CUZ-SPZO**5-50****TAUJA 3 RNP (GAXUN, TILPA) (AR)****TAUJA 3**

RWY 10 (101°)

	GS	120	150	180	210	240	270
7.7%	ft/MIN	1000	1200	1500	1700	1900	2200

DESIGNATOR	ROUTING		ALTITUDES
	Runway 10		
TAUJA 3 7.7% 120.600	Z0536 [R] - Z0540 - Z0544 [L] - Z0548 - Z0552 [R] - Z0556 - Z0560		
	TRANSITION		
	GAXUN Z0560 [L] - Z0564 [K420-] - Z0575 [L] - Z0584 - Z0868 - GAXUN	Z0560 MNM 14500 GAXUN MNM FL250	
	TILPA Z0560 - Z0592 [R] - Z0610 [R] - Z0612 [R] - Z0616 [K435-] - Z0620 [L] - Z0628 - Z0632 - MORVI - TILPA	Z0592 MNM 15300 Z0610 MNM 16000 Z0612 MNM 16900 Z0616 MNM FL190 Z0620 MNM FL205 Z0628 MNM FL210 Z0632 MNM FL210 MORVI MNM FL210 TILPA MNM FL210	

10-AUG-2017

CUZ-SPZO

Peru Cusco INTL TENIENTE FAP A.V.A.

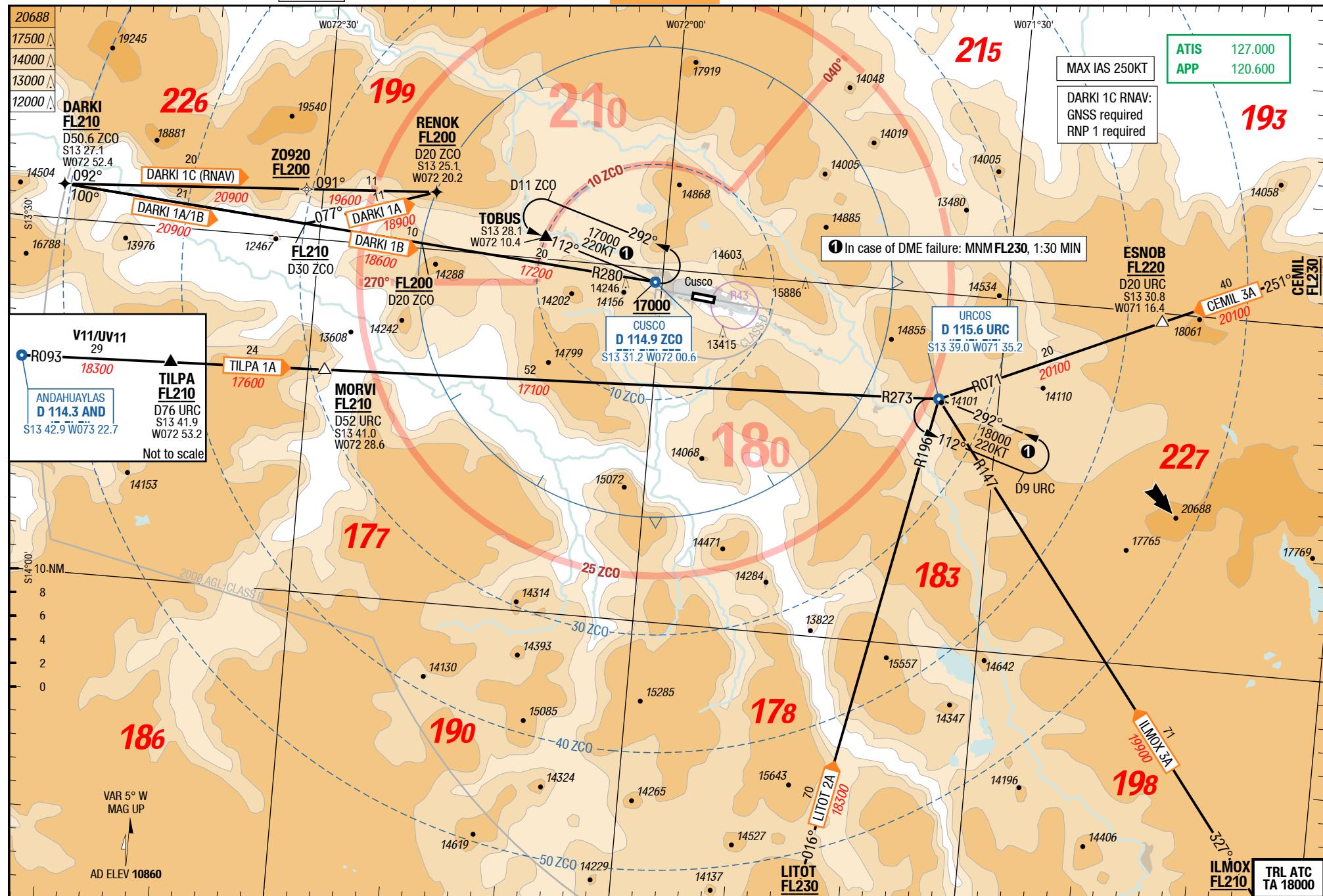
STARs (URC INOP)

STARs

INTL TENIENTE FAP A.V.A. Cusco Peru

STARs (URC INOP)

STARs



10-AUG-2017

Peru **Cusco** INTL TENIENTE FAP A.V.A.

INTL TENIENTE FAP A.V.A. **Cusco** Peru

CUZ-SPZO

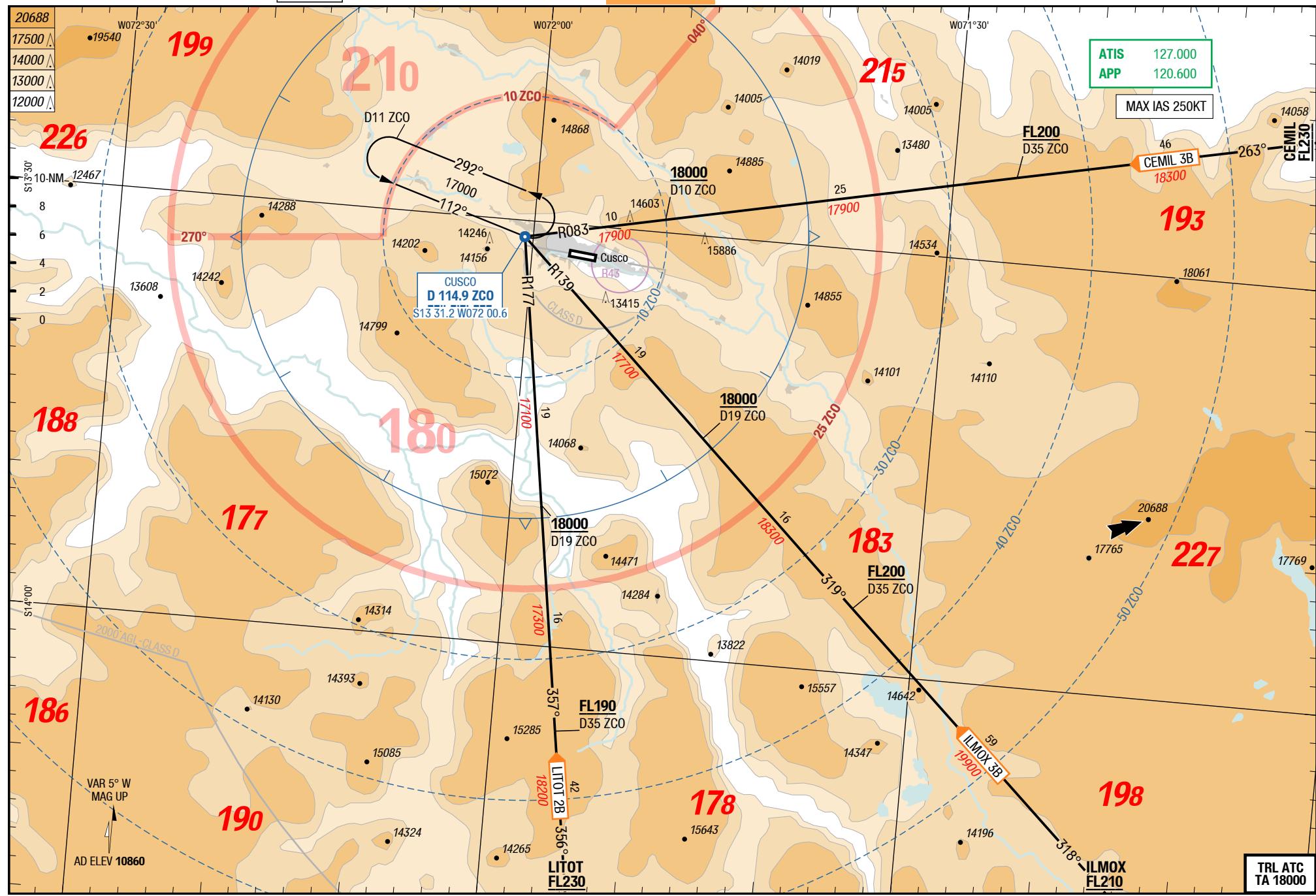
6-20

STARs (URC INOP)

STAR

STAR

STARs (URC INOP)



18-JAN-2018

CUZ-SPZO

Peru Cusco INTL TENIENTE FAP A.V.A.

RNP 28 (AR) (Final)

7-10

RNP 28 (AR) (Initial)

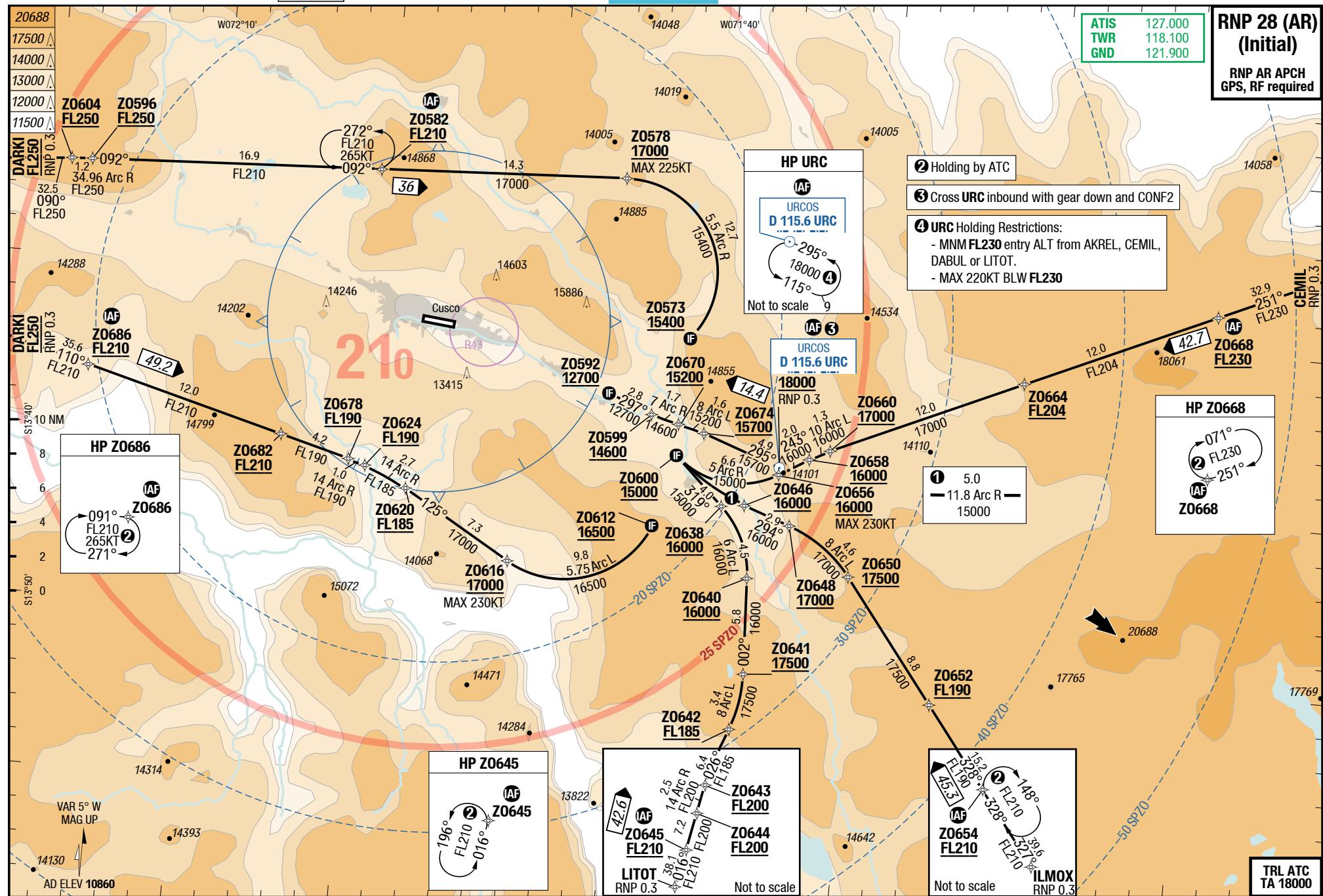
IAC

IAC

INTL TENIENTE FAP A.V.A. Cusco Peru

RNP 28 (AR) (Final)

RNP 28 (AR) (Initial)



18-JAN-2018

Peru **Cusco** INTL TENIENTE FAP A.V.A.

INTL TENIENTE FAP A.V.A. **Cusco** Peru

CUZ-SPZO

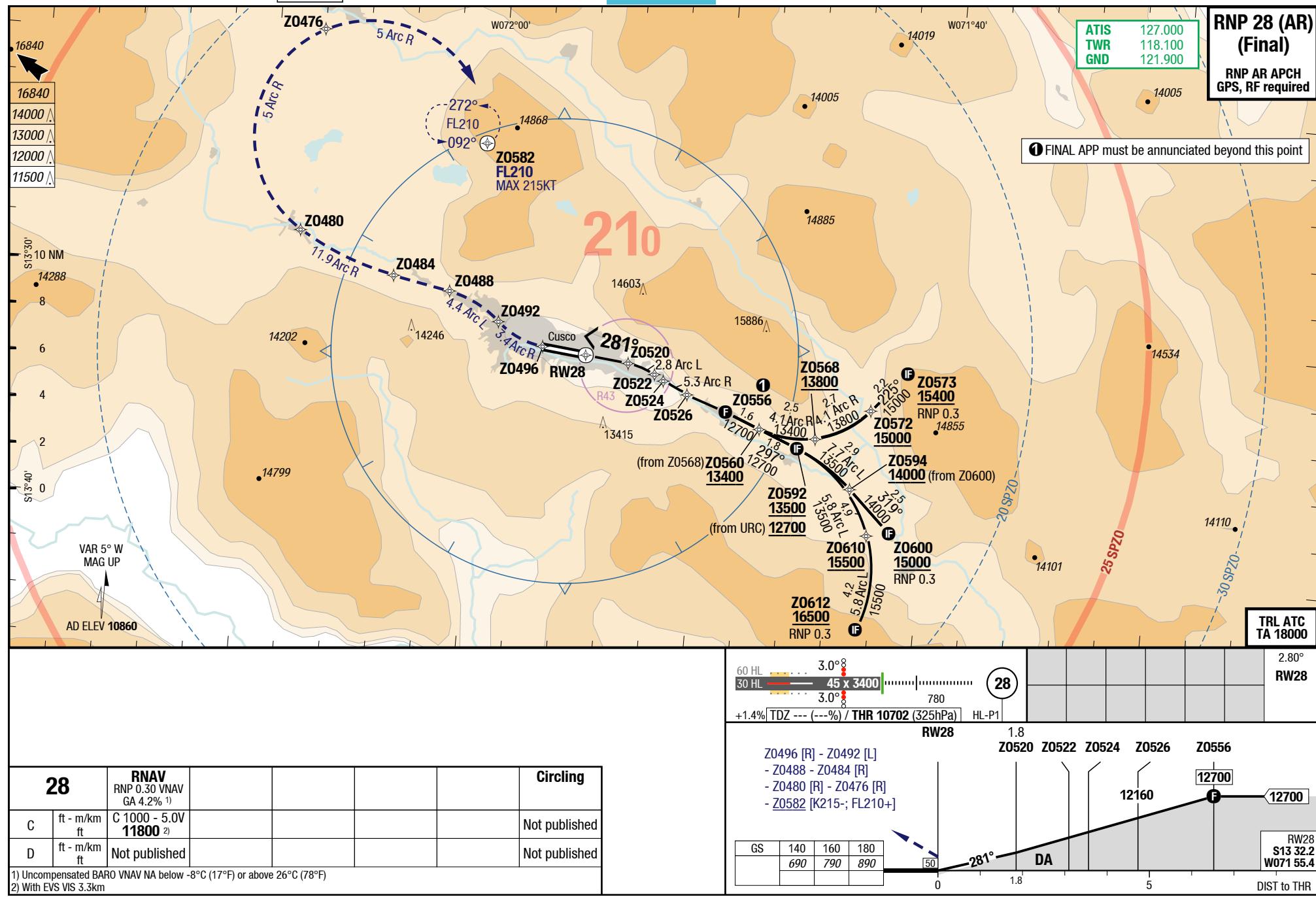
7-20

RNP 28 (AR) (Final)

IAC

IAC

RNP 28 (AR) (Final)



10-AUG-2017

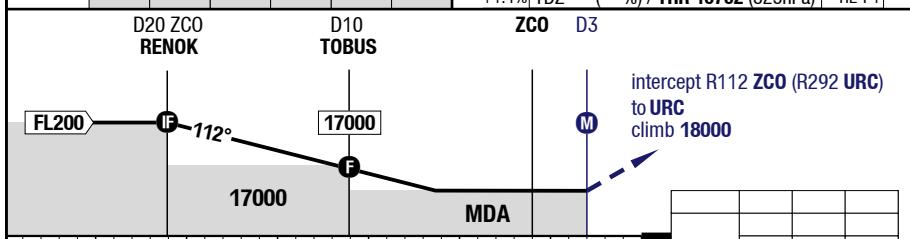
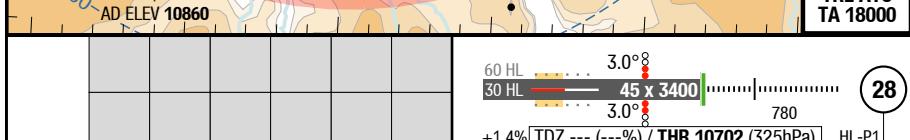
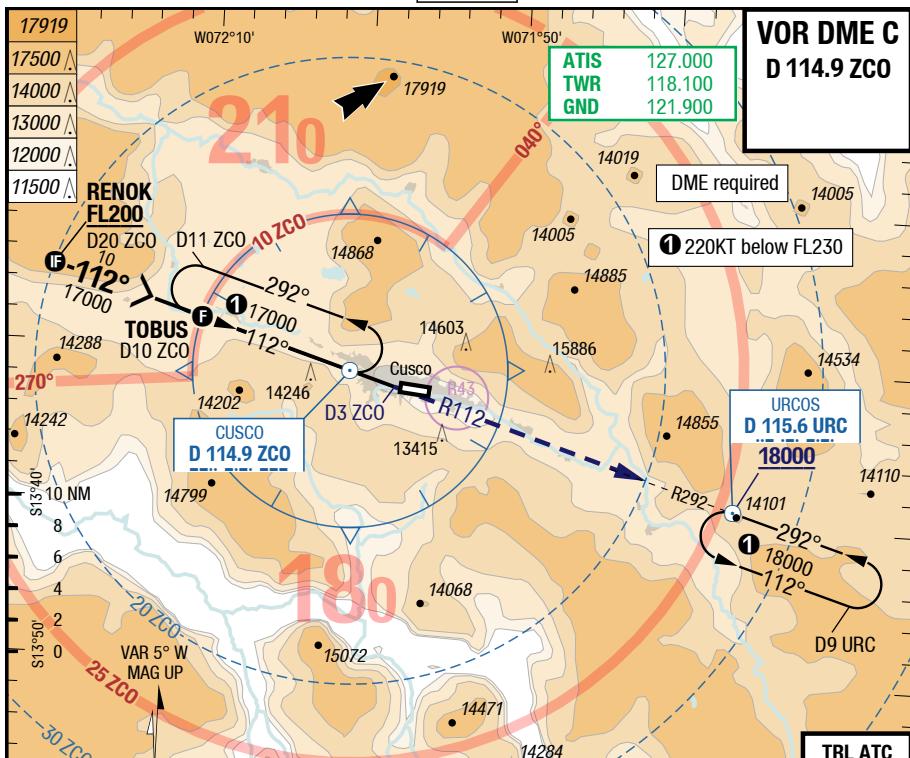
Peru Cusco INTL TENIENTE FAP A.V.A.

CUZ-SPZO

7-30

IAC

VOR DME C



		Circling S of AD only To RWY 28 only					
C	ft - m/km ft	C 3940 - 8.0V 14500					
D	ft - m/km ft	C 3940 - 8.0V 14500					

Changes: MIN, chart title, Note, ROD, HLDG, MISAP text

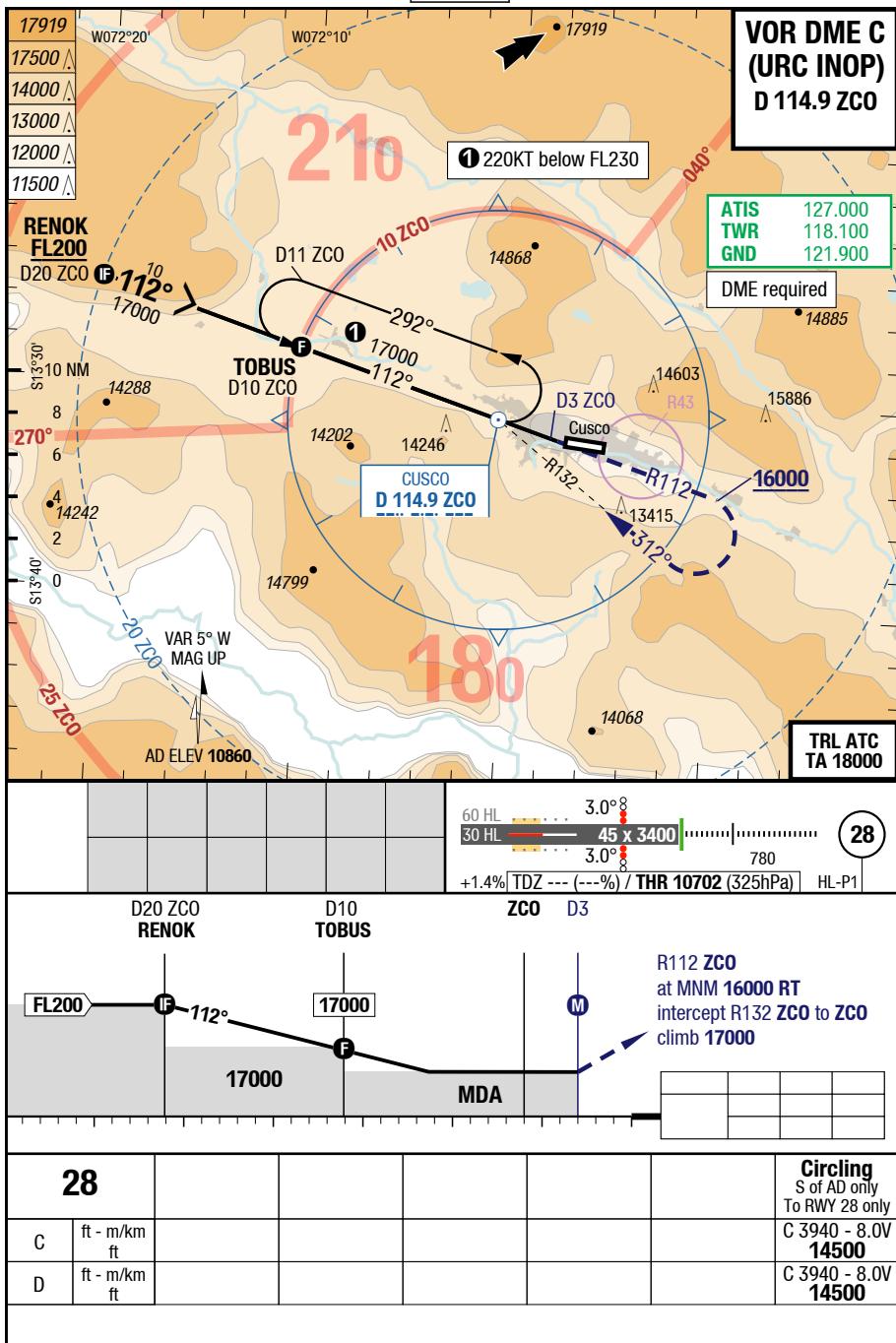
10-AUG-2017

Peru Cusco INTL TENIENTE FAP A.V.A.

CUZ-SPZO

7-40

VOR DME C (URC INOP)



10-AUG-2017

CUZ-SPZO

7-50

VOR DME D

IAC

