

26-APR-2018

CPO-SCAT

1-10

AOI

AOI

GENERAL**Operational Hours****ATS Hours:** HJ**Airport Information****RFF:** CAT 6

Winter: MON-FRI 0000-0130/1230-2359, SAT 0000-0130/1300-2330, SUN 1300-2359

Summer: MON-FRI 0000-0030/1130-2359, SAT 0000-0030/1200-2230, SUN 1200-2359

Fuel: MON-FRI 1130-2359, SAT 1200-2200, SUN/HOL 1200-2359; other times O/R**PCN:** RWY 17/35: 48/F/A/W/T**Customs:** Not published**Operation****Engine Run-up Area**

Engine run-up shall be performed on TWY C, previous COOR with ATC.

Warnings

Drain channel 2m / 7ft deep at 74m / 243ft east of RCL.

Birds in vicinity of AD.

DEPARTURE**Take-off Minima**

RWY		17		
Multi ENG	ft - m/km	0 - 400R/400V	HJ only	For conditions check CRAR
		0 - 800R/800V	HN	
RWY		35		
Multi ENG	ft - m/km	0 - 400V	HJ only	For conditions check CRAR
		0 - 800V	HN	

Departure Procedure**Start-up/Push-back**

Notify 10min prior start-up/push-back.

Effective 16-AUG-2018

CPO-SCAT

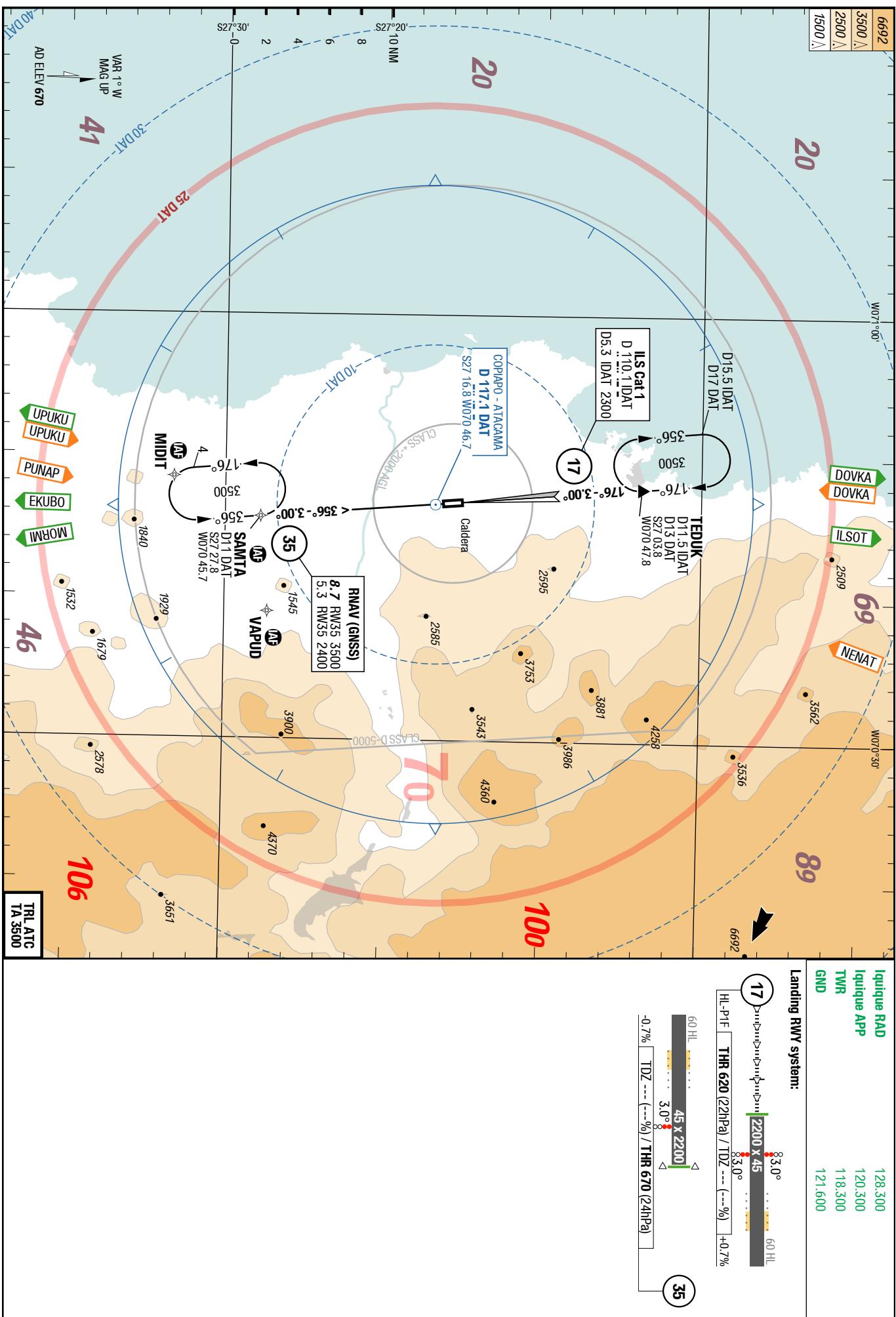
2-10

AFC

A

AFC

Desierto de Atacama **Caldera** Chile ACC



Effective 16-AUG-2018
09-AUG-2018

CPO-SCAT

Chile Caldera Desierto de Atacama

AGC AGC
AGC AGC
AGC

Desierto de Atacama Caldera Chile

3-20

W070°47'

W070°46.5'

TWR 118.300
GND 121.600

17
176°
620

2200 X 45

ARP
S 27 15.7
W 070 46.8

(A)

(B)

C

D

B

RWY	TORA	ASDA	TODA
17	2200	2200	2260
35	2200	2200	2300

VAR 1° W
MAG UP
AD ELEV 670

m 0

ft 0

670

356°

35

500

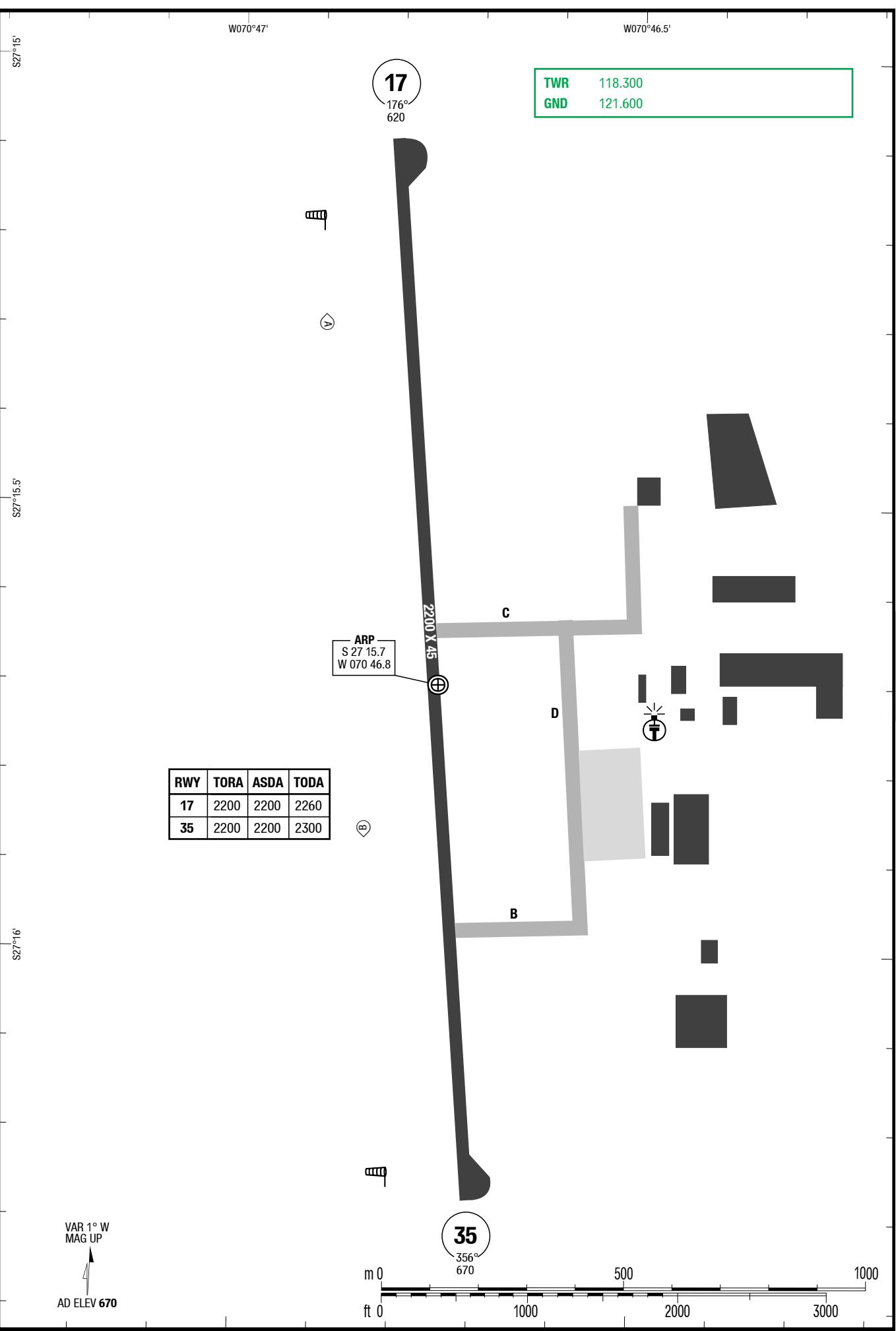
1000

2000

3000

1000

Changes: Nil

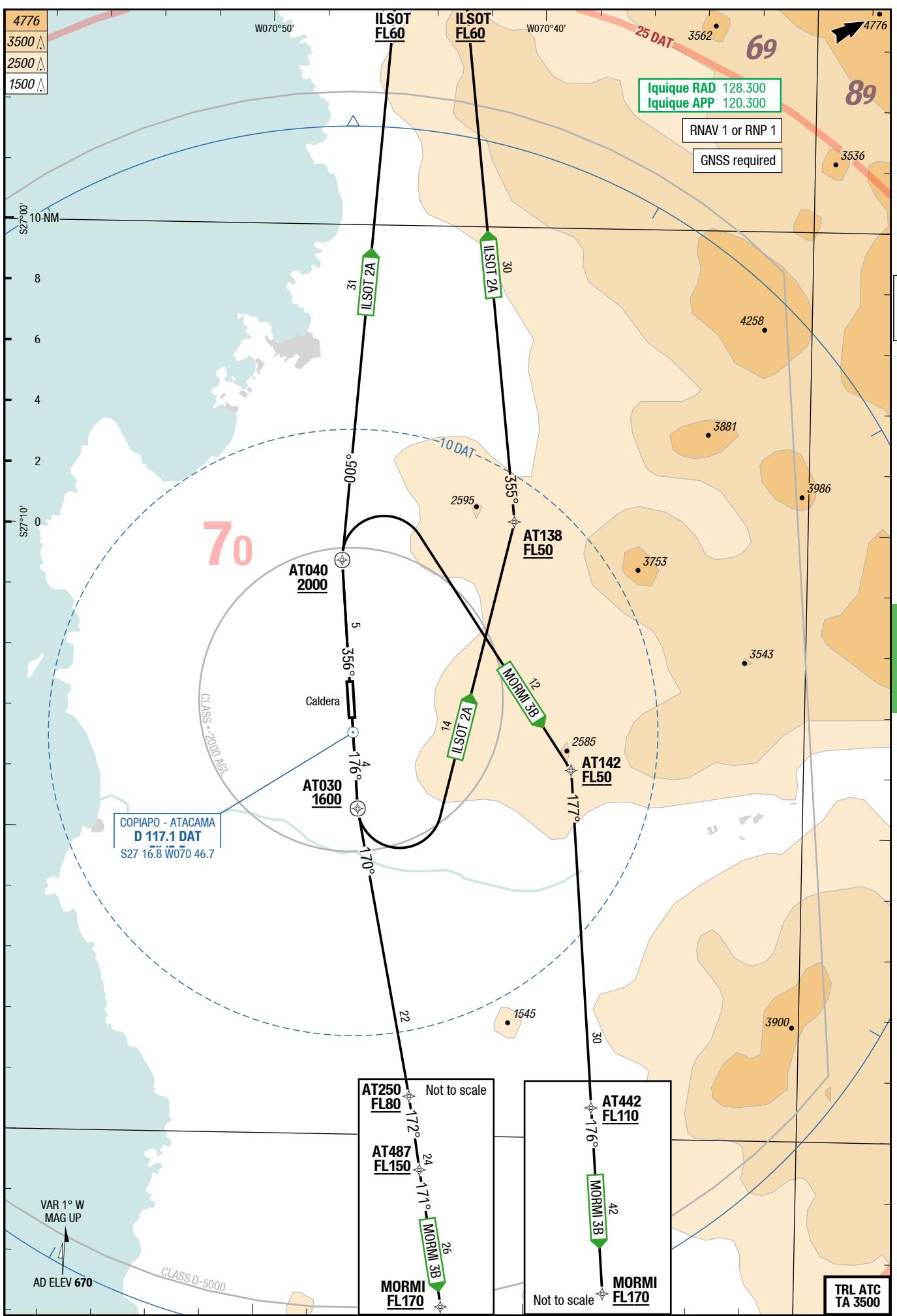


Effective 16-AUG-2018
09-AUG-2018

CPO-SCAT

Chile Caldera Desierto de Atacama SIDs RWY 17 RNAV SIDs SID SID RNAV SIDs

Chile Caldera Desierto de Atacama
SIDs RWY 17
RNAV SIDs
SID
SID
RNAV SIDs



Effective 16-AUG-2018
09-AUG-2018

CPO-SCAT

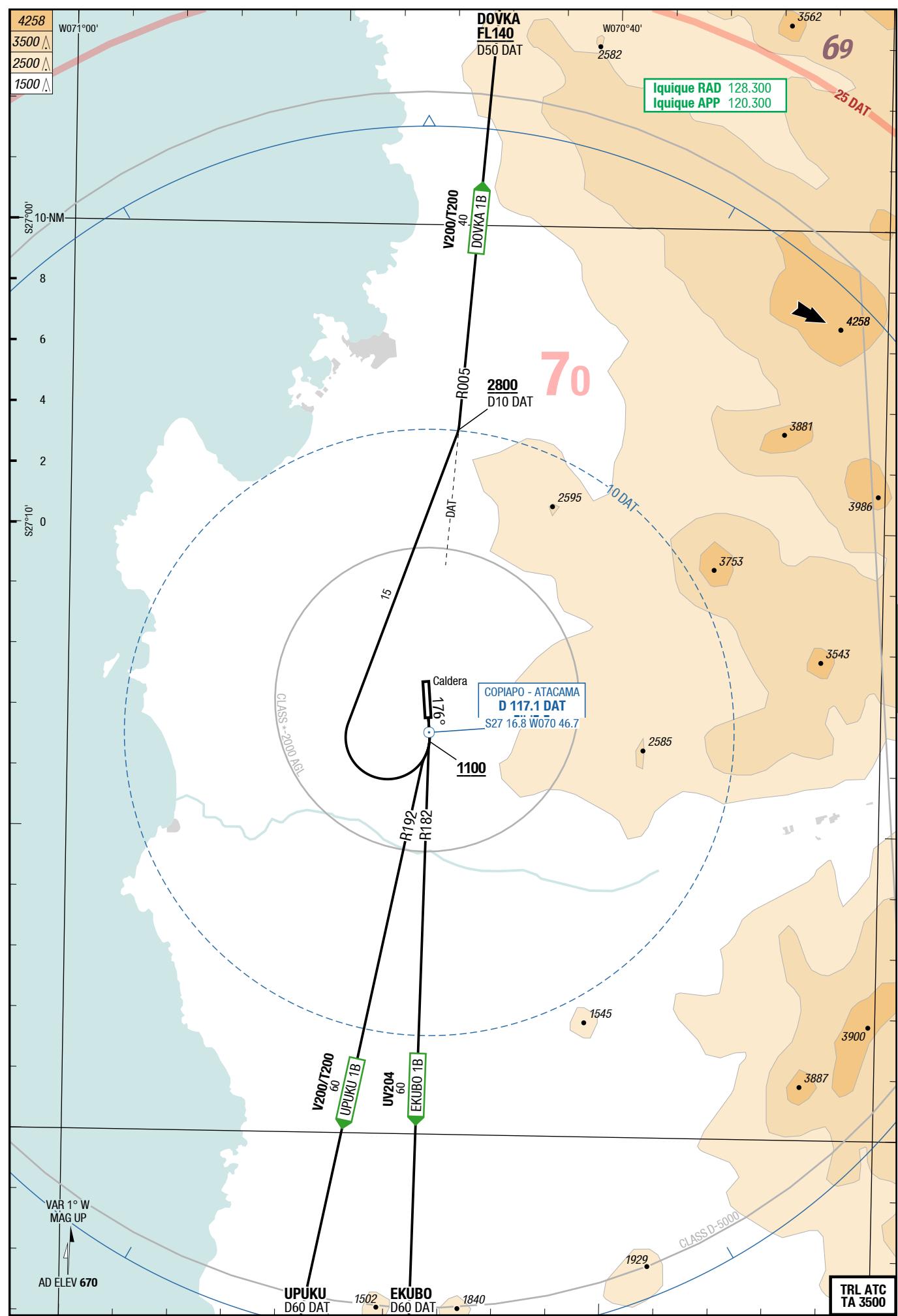
4-20

SIDs RWY 17

SID
SID

SIDs RWY 17

Deserto de Atacama Caldera Chile



Effective 16-AUG-2018

09-AUG-2018

CPO-SCAT

Chile Caldera Desierto de Atacama

4-30

SIDs RWY 35

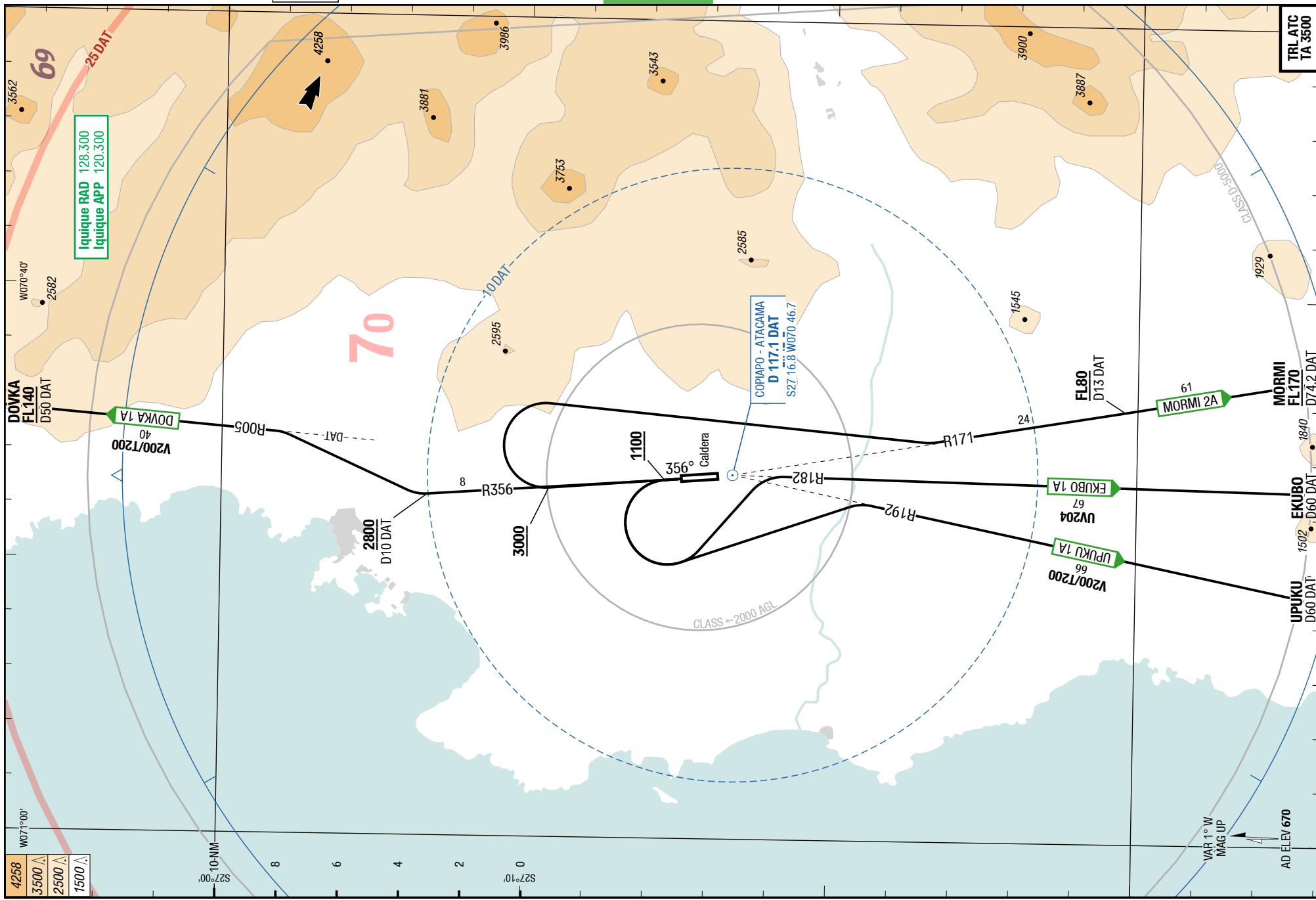
SID

SID

Desierto de Atacama Caldera Chile

NIL

SIDs RWY 35



Changes: FREQ

ILSOT 2A / MORMI 3B

RWYs 17 (176°) / 35 (356°)

	GS	120	150	180	210	240	270
5.1%	ft/MIN	700	800	1000	1100	1300	1400
5.4%	ft/MIN	700	900	1000	1200	1400	1500
5.6%	ft/MIN	700	900	1100	1200	1400	1600

DESIGNATOR	ROUTING	ALTITUDES
Runway 17		
ILSOT 2A 5.1% to FL50 128.300	RW17 - AT030 [L] - DCT AT138 - ILSOT	AT030 MNM 1600 AT138 MNM FL50 ILSOT MNM FL60
MORMI 3B 5.4% to FL150 128.300	RW17 - AT030 - AT250 - AT487 - MORMI	AT030 MNM 1600 AT250 MNM FL80 AT487 MNM FL150 MORMI MNM FL170
Runway 35		
ILSOT 2A 5.1% to FL50 128.300	RW35 - AT040 - ILSOT	AT040 MNM 2000 ILSOT MNM FL60
MORMI 3B 5.6% to FL60 128.300	RW35 - AT040 [R] - DCT AT142 - AT442 - MORMI	AT040 MNM 2000 AT142 MNM FL50 AT442 MNM FL110 MORMI MNM FL170

DOVKA 1B / EKUBO 1B / UPUKU 1B

RWY 17 (176°)

	GS	120	150	180	210	240	270
4.1%	ft/MIN	500	700	800	900	1000	1200
4.4%	ft/MIN	600	700	900	1000	1100	1300
5.8%	ft/MIN	800	900	1100	1300	1500	1600

DESIGNATOR	ROUTING	ALTITUDES
Runway 17		
DOVKA 1B 4.4% to D50 DAT 128.300	at MNM 1100 RT intercept R005 DAT (AWY V200/T200) to DOVKA	D10 DAT MNM 2800 DOVKA MNM FL140
EKUBO 1B 5.8% to D60 DAT 128.300	at MNM 1100 intercept R182 DAT (AWY UV204) to EKUBO	
UPUKU 1B 4.1% to FL80 128.300	at MNM 1100 intercept R192 DAT (AWY V200/T200) to UPUKU	

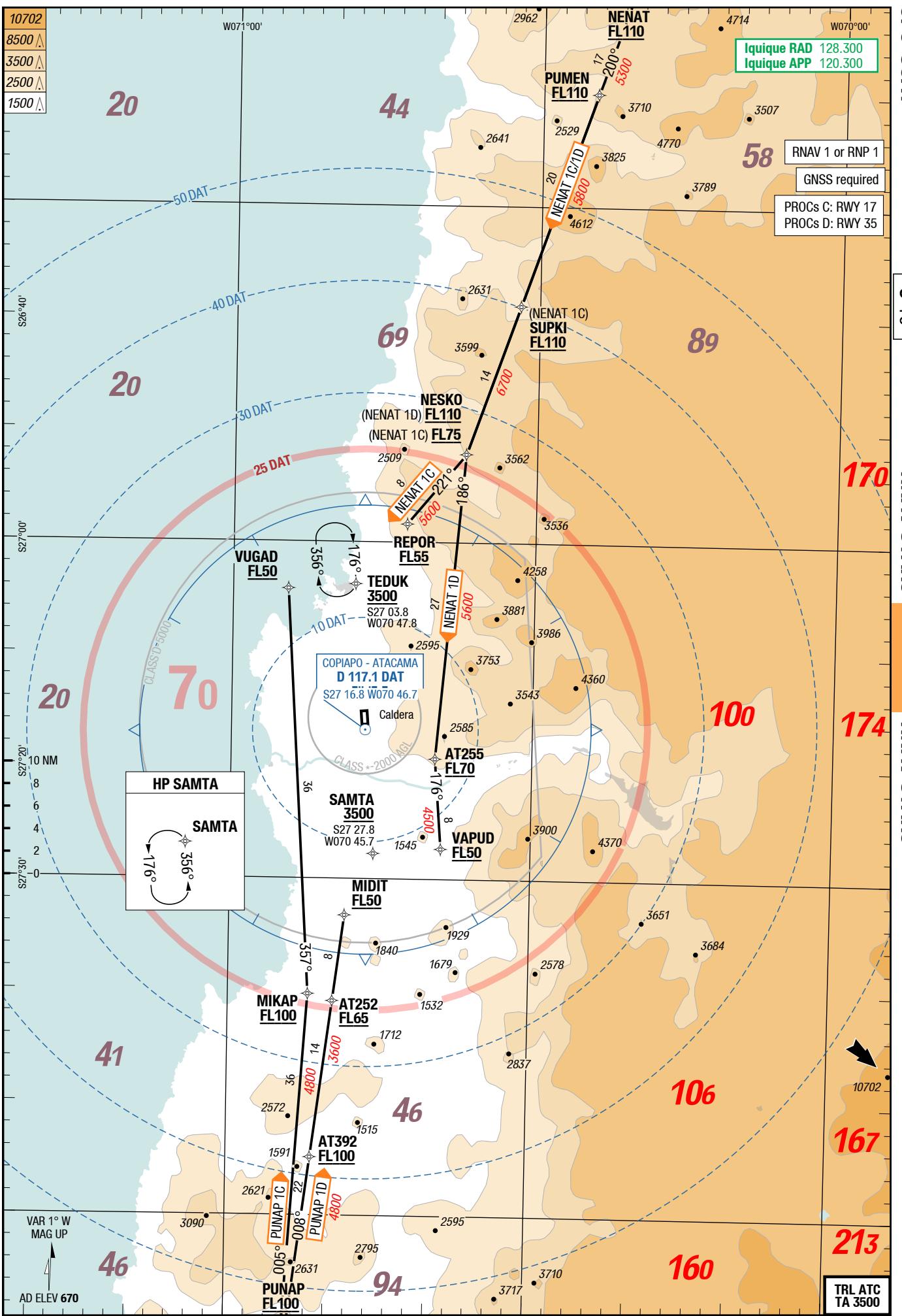
17-MAY-2018

CPO-SCAT**5-30****SIDs RWY 35****DOVKA 1A / EKUBO 1A / MORMI 2A / UPUKU 1A**

RWY 35 (356°)

	GS	120	150	180	210	240	270
4.1%	ft/MIN	500	700	800	900	1000	1200
4.4%	ft/MIN	600	700	900	1000	1100	1300
5.8%	ft/MIN	800	900	1100	1300	1500	1600

DESIGNATOR	ROUTING	ALTITUDES
Runway 35		
DOVKA 1A 4.4% to D50 DAT 128.300	R356 DAT - at D10 DAT RT intercept R005 DAT (AWY V200/T200) to DOVKA	D10 DAT MNM 2800 DOVKA MNM FL140
EKUBO 1A 5.8% to D60 DAT 128.300	at MNM 1100 LT intercept R182 DAT (AWY UV204) to EKUBO	
MORMI 2A 5.8% to MORMI 128.300	at MNM 3000 RT intercept R171 DAT to MORMI (AWY U/Q803)	D13 DAT MNM FL80 MORMI MNM FL170
UPUKU 1A 4.1% to FL80 128.300	at MNM 1100 LT intercept R192 DAT (AWY V200/T200) to UPUKU	



Effective 16-AUG-2018

CPO-SCAT

6-20

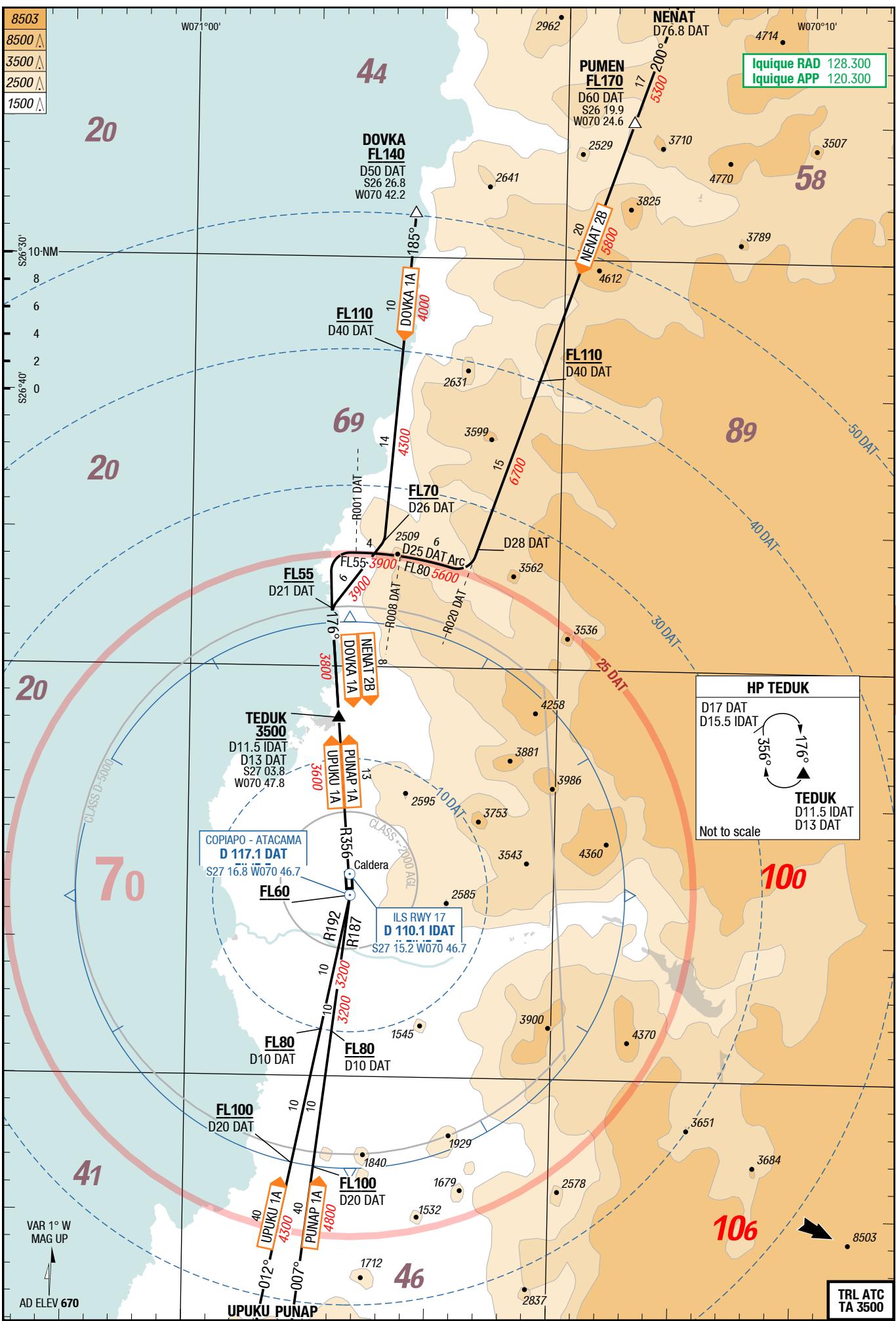
STARS RWY 17

STAR

STAR

STARS RWY 17

Deserto de Atacama Caldera Chile



**Effective 16-AUG-2018
09-AUG-2018**

Chile Caldera Desierto de Atacama

CPO-SCAT

6-30

STARs RWY 35

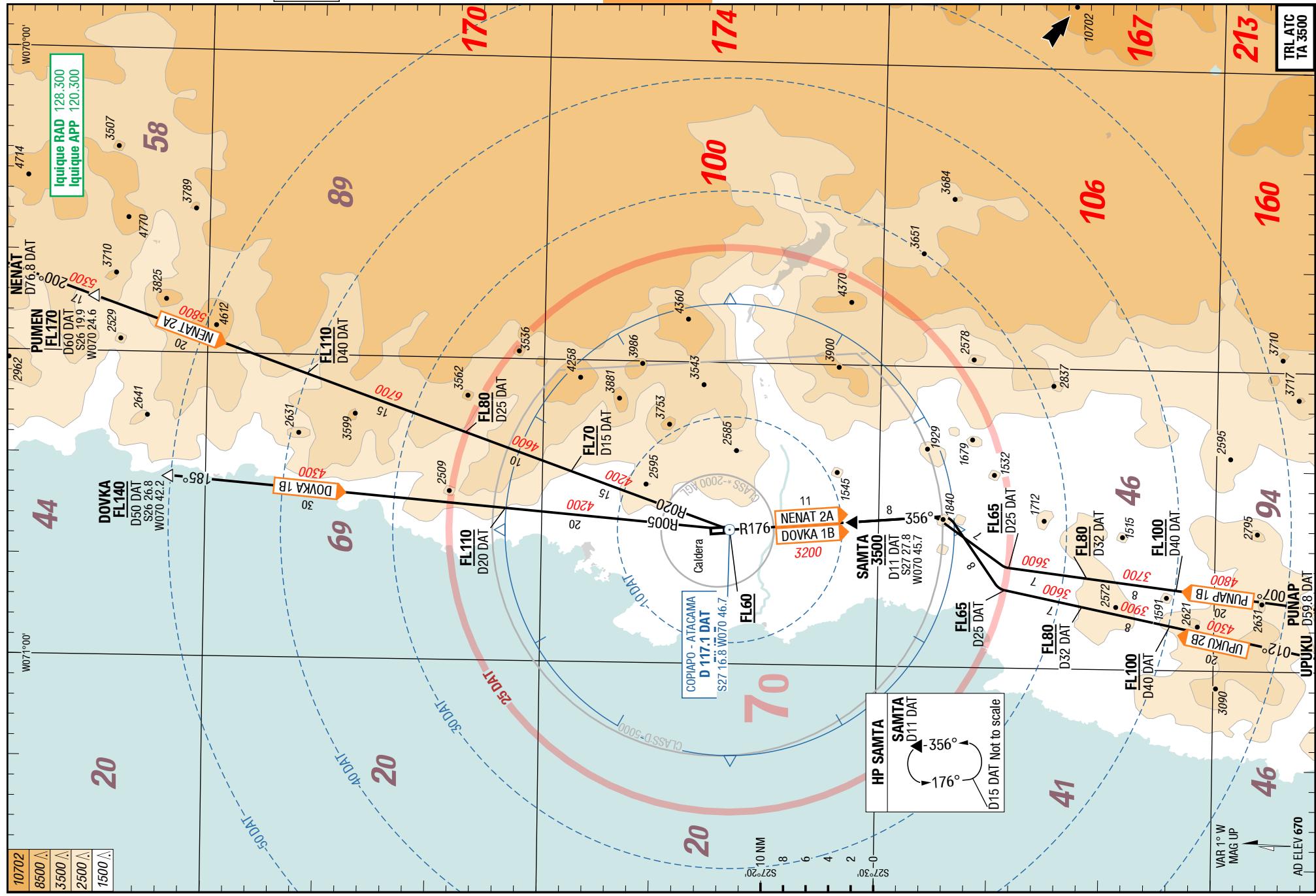
STAR

STAD

Desierto de Atacama **Caldera** Chile

NIL

STABs RWY 35



Changes: FREQ, WPT , HLDG, TOPO

Effective 16-AUG-2018

09-AUG-2018

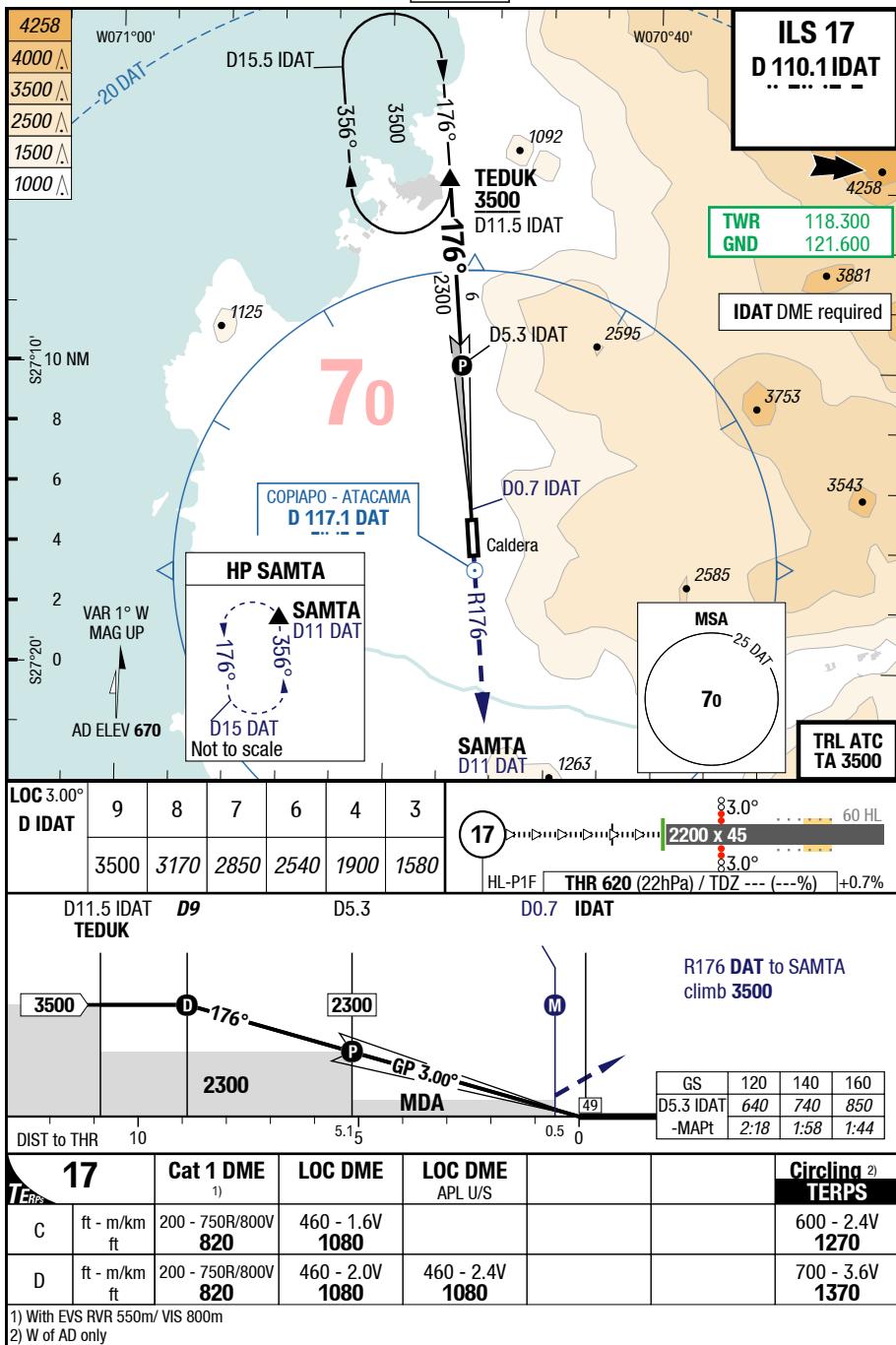
CPO-SCAT

Chile Caldera Desierto de Atacama

IAC

7-10

ILS 17



Changes: WPT, OBST, HLDG, TOPO, MISAP text

Effective 16-AUG-2018

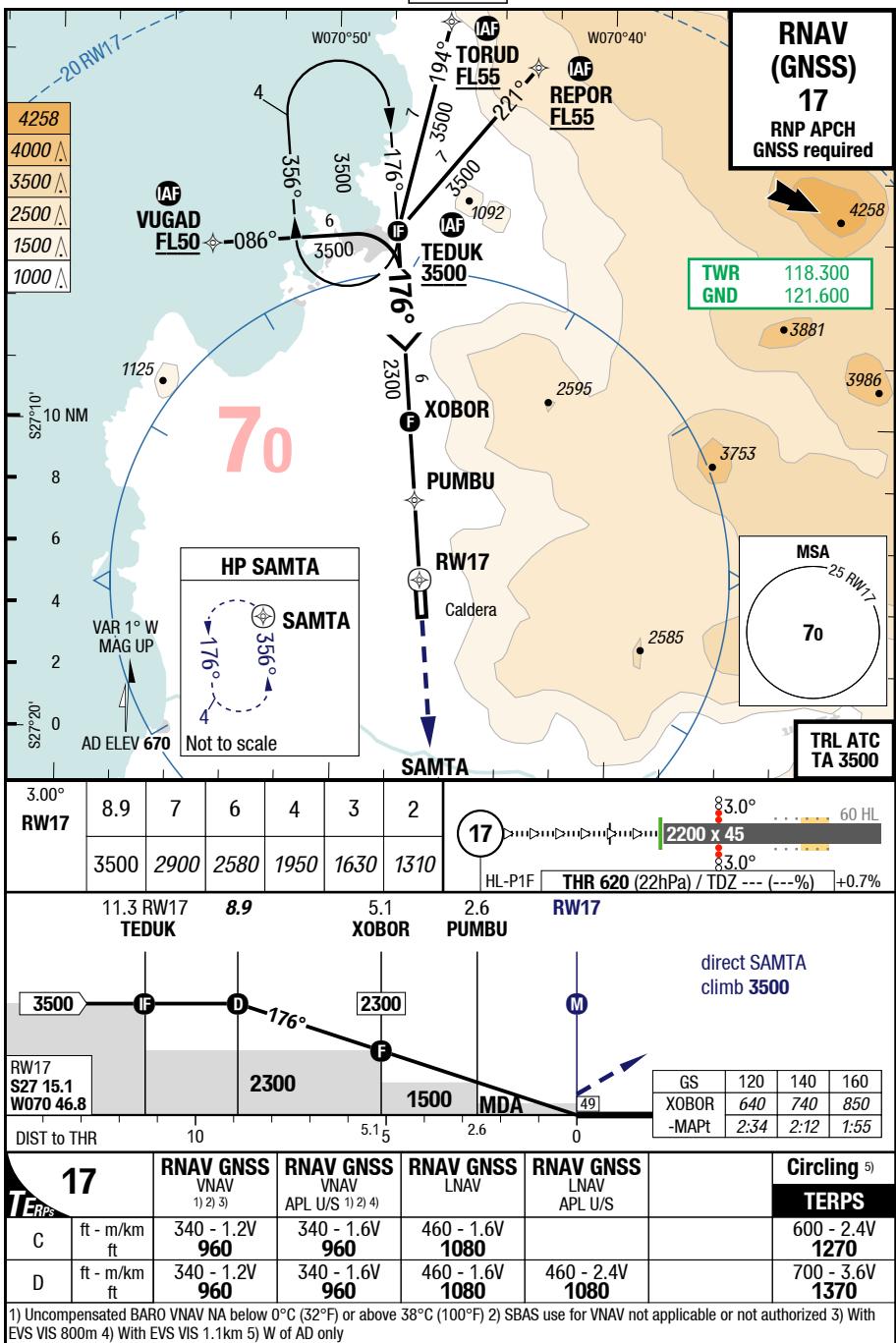
09-AUG-2018

CPO-SCAT

Chile Caldera Desierto de Atacama

7-30

RNAV (GNSS) 17



1) Uncompensated BARO VNAV NA below 0°C (32°F) or above 38°C (100°F) 2) SBAS use for VNAV not applicable or not authorized 3) With EVS VIS 800m 4) With EVS VIS 1.1km 5) W of AD only

Changes: WPT , OBST, HLDG, ROD, MISAP text, TOPO

Effective 16-AUG-2018

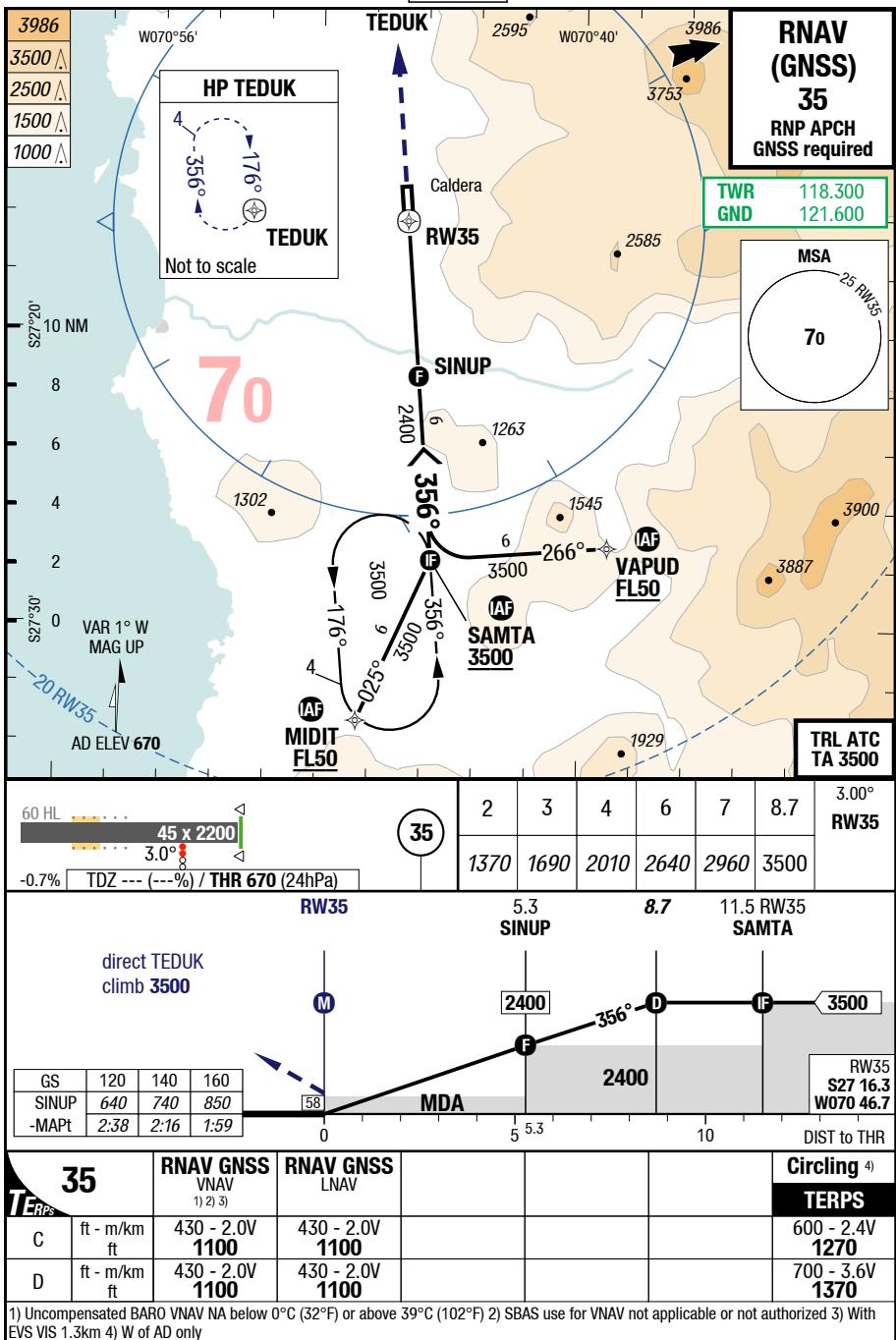
09-AUG-2018

CPO-SCAT

Chile Caldera Desierto de Atacama

7-40

RNAV (GNSS) 35



1) Uncompensated BARO VNAV NA below 0°C (32°F) or above 39°C (102°F) 2) SBAS use for VNAV not applicable or not authorized 3) With EVS VIS 1.3km 4) W of AD only

Changes: WPT , OBST, ROD, HLDG, MISAP text, TOPO

Effective 16-AUG-2018

09-AUG-2018

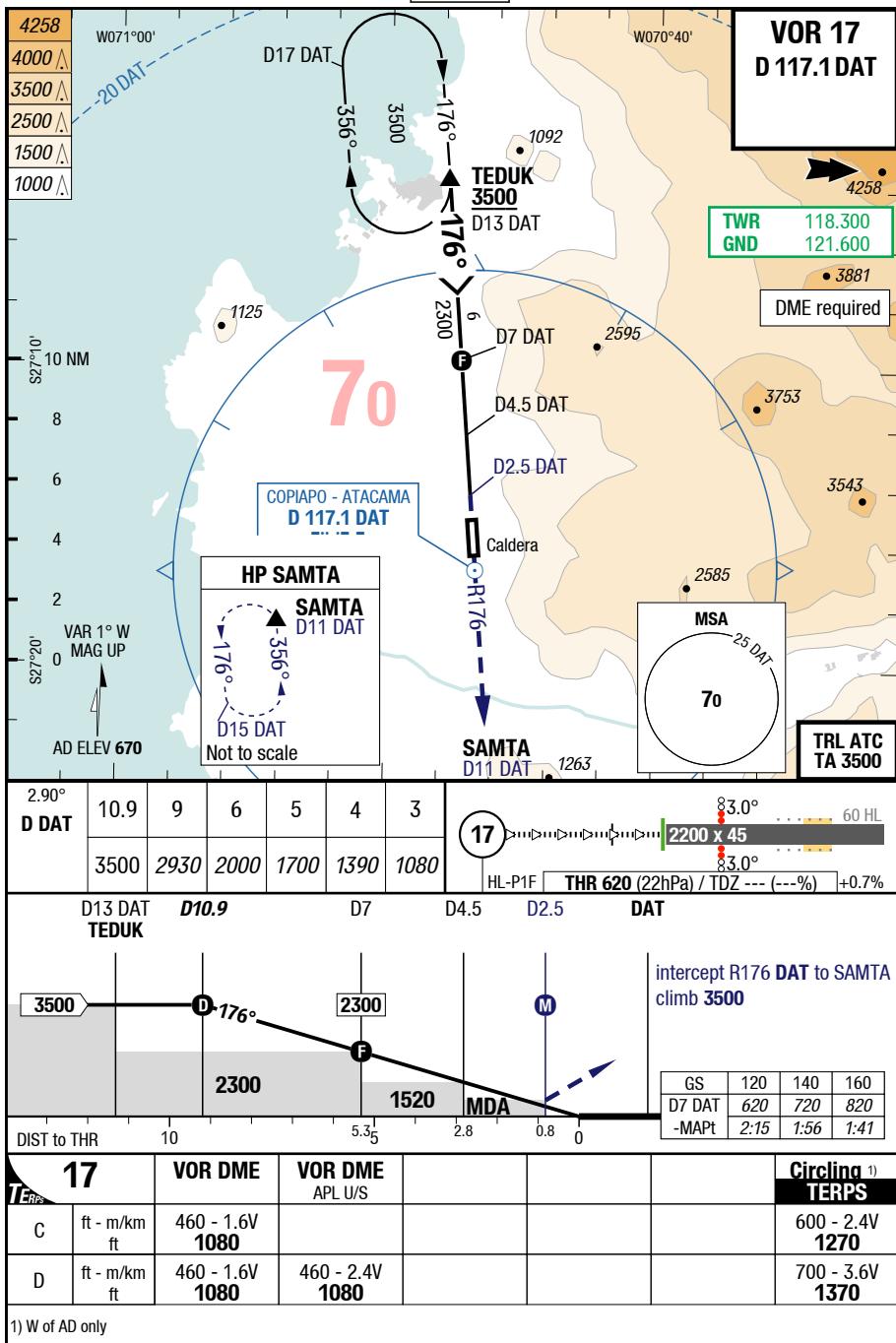
CPO-SCAT

Chile Caldera Desierto de Atacama

AAC

7-50

VOR 17



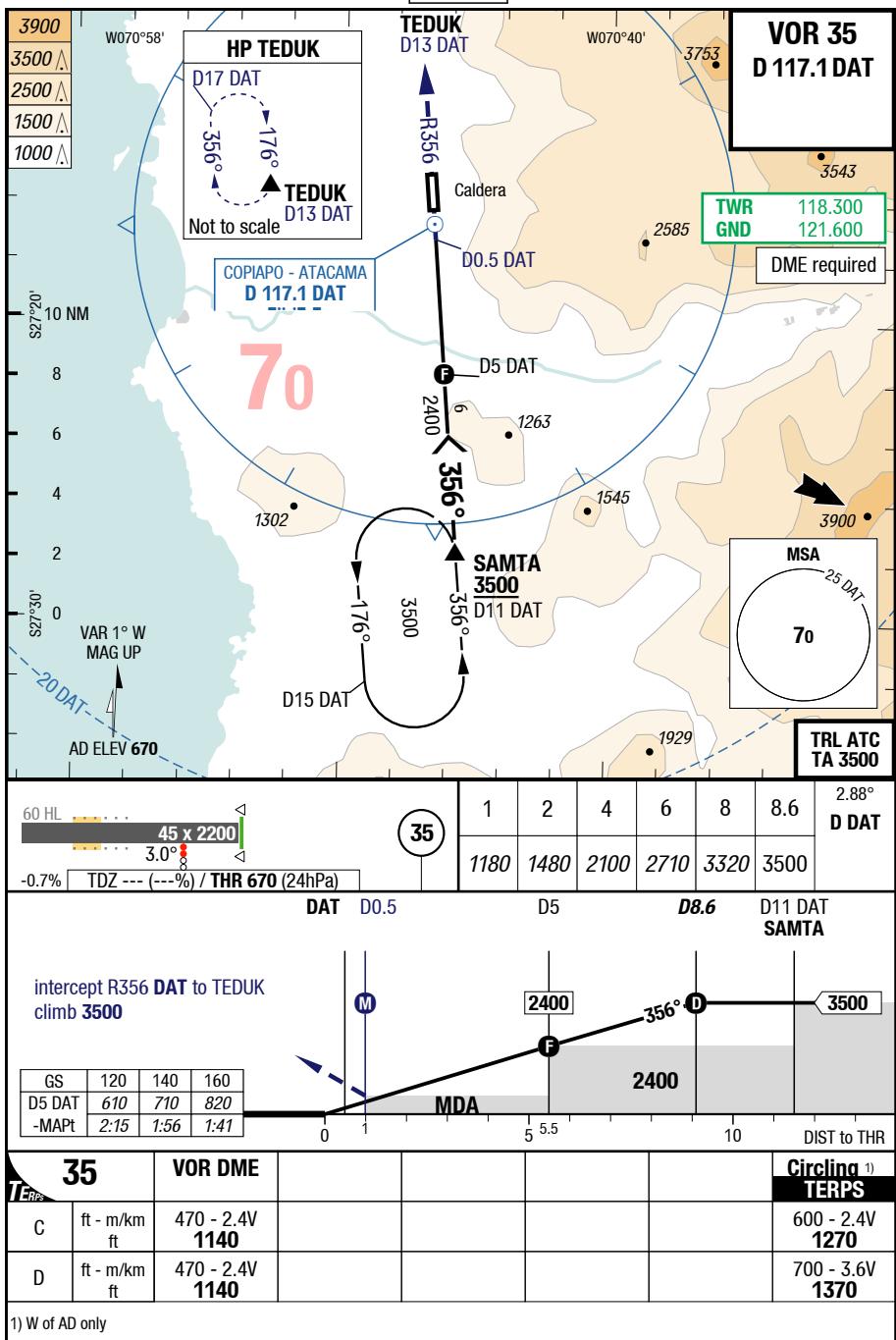
Changes: DIST ALT table, WPT, OBST, Profile, HLDG, TOPO

Effective 16-AUG-2018

09-AUG-2018

CPO-SCAT**Chile Caldera Desierto de Atacama**

AAC

7-60**VOR 35**

Changes: WPT , DIST ALT table, HLDG, OBST, Profile, TOPO

17-MAY-2018

CPO-SCAT

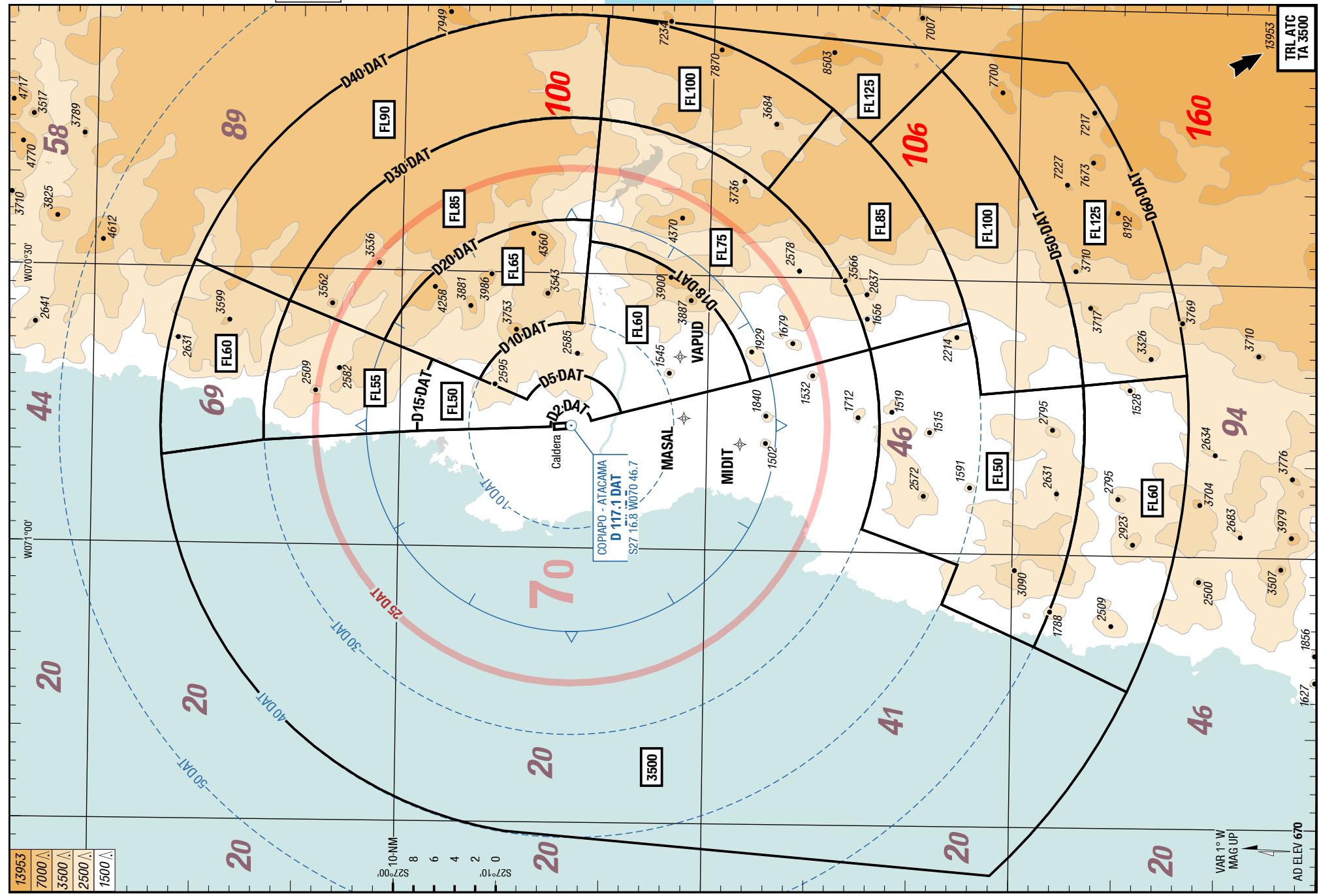
Chile **Caldera** Desierto de Atacama

8-10

MRC

Desierto de Atacama **Caldera** Chile

MRC



Changes: new