



[OFP]

 OFP 1/0/1-02 NOV-PREPARED BY: B.GOLDEN TXL-TEL:1 800 555 0199

 ALZ0324/ALZ324 N806SB/738 SELCAL/ ROUTE: DEF RTE
 DEP: SAEZ 17 ELEV 67 FT COST INDEX: 5 TTL G/C DIST: 525NM
 ARR: SAME 36 ELEV 2310 FT SPEED: ECON TTL F/P DIST: 554NM
 ALT: SCEL 35L PERF: 0.0% TTL ADIST: 590NAM
 INIT FL/TEMP: 300/M39

TKOF ALT: SAAV AVGE WC: M023

CODES	PAX	CARGO	PTTL	UNDL	:
105	181	0	18824	2226Z	:
					:
DOM		ZFM	TOM	LAM	:
41682	MAL	62732	79016	66361	:
	PLN	60506	68355	64046	:
	ACT	:.....

 SIGNATURE COMMANDER

ROUTING: N0424F300 TORUL1 URINO UA306 PAPIR UL405 DOZ DCT
 ATIS:

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FUEL	CORR.	ENDUR:	ANALYSED TRIP FUEL:
			NO DATA AVAILABLE FOR THIS
004309	0134	FLIGHT
000681	0015	TRIP FUEL
001761	0039	CONT 15 MIN
001098	0030	ALT / SCEL
	FINAL RES
	ADDFU
7849	0239	PLNTOF
	ALT DIFF
	EXTRA / POSS 2315L
	ACTTOF
227	0020	TAXI
	BLOCK / MTCAP 20911

NO TANKERING RECOMMENDED
 DISPATCH DEFINED

ZFM INCR 1000 KG: TF +38 KG ZFM DECR 1000 KG: TF -98 KG
 2000 FT BELOW: TF -70 KG / EET 01.34

.....ALTERNATE INFO.....

ALTN/RWY	TYPE	DIST	COMP/LVL	TIME/PNLTY	FUEL/PNLTY	F.RES
SCEL/35L	-	0200	M003/300	0039/-	01761/-	01098

SCEL/ UMKAL1C UMKAL UMKAL6B

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SAEZ/EZE	STD	0850	ETD	0850	OFB	EST TOF	0910	TOF
SAME/MDZ	STA	1100	ETA	1052	ONB	EST LDG	1044	LDG
	HRS	0210		0202	BLOCK			FLIGHT



AWY -BDRY	WAYPOINT MORA	AVTT W/V	SPD	GS TAS	FL TP	TMP	R/DST	MIN	ACC	ETO/ATO RF/FU
	SAEZ/17						554/11			7.8/0.2
TORUL1		16/012								
	D183J 21		280		CLB	P07	543/16	004	0004	.../...
TORUL1		27/012								7.3/0.8
	EZE24 21		280		CLB	P11	527/22	003	0007	.../...
TORUL1		26/024								7.0/1.1
	EZE15 21		280		CLB	P09	505/25	004	0011	.../...
TORUL1		28/032								6.6/1.4
	TOC 22		770		CLB	P06	480/01	004	0015	.../...
TORUL1		29/037								6.4/1.7
	URINO 22	317	711	390	300	-39	479/65	000	0015	.../...
UA306		29/037		424	388					6.4/1.7
	NIN 23	278	711	389	300	-40	414/31	010	0025	.../...
UA306		30/035		423	376					5.9/2.1
	NUXIM 23	280	710	387	300	-40	383/29	005	0030	.../...
UA306		31/038		422	411					5.7/2.3
	ARMUP 24	280	709	387	300	-40	354/63	004	0034	.../...
UA306		31/038		422	411					5.5/2.5
	LYE 25	281	708	389	300	-40	291/26	010	0044	.../...
UA306		31/037		421	420					5.1/3.0
	MUMSA 27	283	706	391	300	-40	265/33	004	0048	.../...
UA306		32/035		420	372					4.9/3.1
	TOSOR 30	283	705	397	300	-41	232/15	005	0053	.../...
UA306		32/027		418	373					4.7/3.3
-SAMF	BDRY 34		704	397	300		224	001	0054	.../...
UA306		32/027		418	374					4.7/3.4
	POPLU 34	283	704	397	300	-41	217/30	001	0055	.../...
UA306		32/027		418	374					4.6/3.4
	RYD 39	284	704	397	300	-41	187/52	005	0100	.../...
UA306		32/027		418	374					4.5/3.6
	GEDUN 50	285	703	394	300	-41	135/11	008	0108	.../...
UA306		32/027		417	367					4.1/4.0
	EDRIS 43	290	701	400	300	-42	124/26	001	0109	.../...
UA306		31/016		415	428					4.1/4.0
	TOD 46	286	701	400	300	-42	098/09	004	0113	.../...
UA306		31/016		415	427					3.9/4.2
	USVET 39		280		DSC	P04	089/26	002	0115	.../...
UA306		34/009								3.9/4.2
	PAPIR 40		280		DSC	P07	063/55	004	0119	.../...
UA306		25/010								3.8/4.3



UL405

DOZ	280	DSC P09	008/08	010 0129	.../...
63	05/002				3.7/4.4

DCT

SAME/36		DSC	000	005 0134	.../...
49	05/002				3.5/4.5



.....WIND INFORMATION.....

CLIMB			TOC			URINO			NIN		
350	296/046	-50	340	295/044	-49	340	295/044	-49	340	302/042	-50
310	292/038	-42	320	294/040	-44	320	294/040	-44	320	298/038	-45
200	267/030	-14	300	292/037	-39	300	292/037	-39	300	295/035	-40
150	267/017	-04	280	295/033	-34	280	295/033	-34	280	294/030	-34
100	268/011	+03	260	297/030	-29	260	297/030	-29	260	290/028	-29

NUXIM			ARMUP			LYE			MUMSA		
340	310/053	-49	340	311/054	-49	340	316/048	-49	340	321/043	-49
320	308/046	-44	320	308/046	-44	320	315/043	-45	320	320/039	-45
300	305/038	-40	300	305/038	-40	300	314/037	-40	300	318/035	-40
280	303/037	-35	280	303/037	-35	280	308/037	-35	280	313/035	-36
260	298/036	-30	260	298/036	-30	260	302/036	-30	260	308/033	-31

TOSOR			POPLU			RYD			GEDUN		
340	317/035	-49	340	317/035	-49	340	317/035	-49	340	318/037	-49
320	320/031	-45	320	320/031	-45	320	320/031	-45	320	318/031	-45
300	323/027	-41	300	323/027	-41	300	323/027	-41	300	319/026	-41
280	316/024	-37	280	315/024	-37	280	315/023	-37	280	319/022	-37
260	308/023	-32	260	308/022	-32	260	307/022	-32	260	318/019	-32

EDRIS			TOD			DESCENT		
340	313/026	-48	340	313/026	-48	350	312/026	-49
320	311/021	-45	320	310/021	-45	310	306/018	-43
300	306/016	-42	300	305/016	-42	200	249/010	-19
280	321/011	-37	280	322/011	-37	150	098/002	-08
260	339/007	-33	260	340/007	-33	100	157/014	+05



[ATC Flight Plan]

FF SAEFZQZX SAMFZQZX
EDDTSBAB
(FPL-ALZ324-IS
-B738/M-SDE2E3FGHIRWXY/LB1
-SAEZ0850
-N0424F300 TORUL1 URINO UA306 PAPIR UL405 DOZ DCT
-SAME0134 SCEL
-PBN/A1B1C1D1S1S2 NAV/RNVD1E2A1 DAT/V DOF/211102 REG/N806SB
EET/SAMF0054 OPR/ALZ TALT/SAAV RVR/075 RMK/TCAS)



[Additional Info]

D I S P A T C H B R I E F I N G I N F O ALZ324 SAEZ/SAME



[Weather]

SAEZ --> SAME ALZ 324 / 02NOV2021
LIDO/WEATHER SERVICE DATE : 02Nov2021 TIME : 08:18 UTC

AIRMETs:
No Wx data available

SIGMETs:
SAMF MENDOZA FIR
WS SIGMET 1 VALID 020424/020824 SACO- SAMF MENDOZA FIR
EMBD TS FCST AT 0424Z WI S3231 W06907 - S3421 W06925 -
S3555 W06736 - S3447 W06518 - S3201 W06718 - S3227
W06905 - S3231 W06907 TOP FL300 MOV ESE 05KT NC=

Tropical Cyclone SIGMETs:
No Wx data available

Volcanic Ash SIGMETs:
No Wx data available

Destination:
SAME/MDZ EL PLUMERILLO
SA 020800 23003KT 3500 BR SCT040 12/11 Q1018
FT 020500 0206/0306 20005KT 9999 VCTS SCT035 FEW040CB BKN100
TX26/0220Z TN10/0211Z
PROB40 TEMPO 0210/0213 VRB02KT 5000 BR BKN030
BECMG 0214/0216 05005KT 9999 NSW SCT040
BECMG 0302/0304 20005KT CAVOK

Departure Alternate:
SAAV/SFN SAUCE VIEJO
SA 011945 16003KT 8000 SCT010 OVC100 21/19 Q1012
FT 270020Z 2700/2724 07005KT CAVOK TX36/2718Z TN18/2710Z

Destination Alternates:
SCEL/SCL ARTURO MERINO BENITEZ INTL
SA 020800 16008KT 8000 NSC 10/08 Q1017 NOSIG
FT 020400 0206/0306 16004KT 9999 SCT170 BKN200 TX29/0219Z
TN09/0210Z
BECMG 0207/0209 VRB02KT
BECMG 0214/0216 19004KT CAVOK
BECMG 0218/0220 22013KT
BECMG 0302/0304 16005KT

Departure:
SAEZ/EZE EZEIZA INTL/MINISTRO PISTARINI
SA 020800 18004KT 0500 R11/1500D -DZ FG OVC002 14/14 Q1015 NOSIG
FT 020615 0206/0306 18005KT 0800 DZ FG OVC003 TX25/0218Z TN14/0207Z
TEMPO 0206/0210 0500 FG OVC002
BECMG 0212/0215 3000 BR BKN005 OVC015
BECMG 0215/0217 12015KT 9999 NSW BKN020 BKN040
PROB30 TEMPO 0218/0223 5000 SHRA
BECMG 0223/0302 16010KT 7000 OVC010

AIRPORTLIST ENDED



[Notam]

LIDO-NOTAM-BULLETIN INCLUDES NOTAM, COMP NOTAM AND AIP-REGULATION
VALID: 2111020850 - 2111021404 STD(EOBT)+TRIP+ALTN+3HRS
ALZ 324 /02NOV OFP-NR: 1/0/1
ROUTE: SAEZ - SAME ALTN: SCEL
N0424F300 TORUL1 URINO UA306 PAPIR UL405 DOZ DCT

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DEPARTURE AIRPORT - DETAILED INFO
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SAEZ/EZE EZEIZA INTL/MINISTRO PISTARINI

+++++ AIRPORT +++++

A5391/21 VALID: 08-OCT-21 2230 - 08-JAN-22 2359
NEFOBASIMETER MIDDLE POINT U/S
A2020/16 VALID: 06-APR-16 1521 - UFN
OBST ANTENNA 345204S-0583222W HGT 78M.THIS INFORMATION SHALL NOT
BE INCLUDED IN THE CHANGES TO BE MADE IN THE AERONAUTICAL
PUBLICATIONS

+++++ RUNWAY +++++

A5860/21 VALID: 02-NOV-21 1300 - 04-NOV-21 2100
02 AND 04 BTN 1300-2100
RWY 17/35 CLSD WIP MAINT
A5859/21 VALID: 01-NOV-21 1740 - 06-NOV-21 2040
01,03,05 AND 06 BTN 1740-2040
RWY 11/29 CLSD WIP MAINT

+++++ APPROACH PROCEDURES +++++

A5858/21 VALID: 30-OCT-21 0053 - 30-JAN-22 2359
NDB LI C 305 KHZ RWY 11 U/S
A5857/21 VALID: 30-OCT-21 0049 - 30-JAN-22 2359
ILS OM 75.0 MHZ RWY 11 U/S
A5856/21 VALID: 30-OCT-21 0047 - 30-JAN-22 2359
ILS OM 75.0 MHZ RWY 35 U/S
A5854/21 VALID: 30-OCT-21 0041 - 30-JAN-22 2359
NDB LO OC 330 KHZ RWY 11 U/S
A3653/21 VALID: 07-JUL-21 1847 - UFN
IN CHART RNP RWY 29 (LNAV/VNAV), IN BOX OF VIS MNM
LNAV/VNAV WHERE IT READS VIS 1400M IT MUST READ VIS 1400M
RVR 1400M MODIFIES AIP VOL III, AMDT 2/2018 WEF 31-JAN-2019
A2693/21 VALID: 21-MAY-21 2122 - UFN
IN AIP VOL III AIRAC AMDT 01/16 WEF 07-JAN-2016, IN CHART IAC NR3
ILS X RWY 11 AND IAC NR4 ILS W RWY 11 IN MNM VIS BOX ILS COMPLETE
IN VIS WO ALS WHERE IT READS 1200M IT MUST READ 1200M RVR 1200M,
MNM VIS BOX LOC WHERE IT READS MDA 460 IT MUST READ MDA 480,
WHERE IT READS MDH 398 IT MUST READ MDH 413, IN VIS BOX ALS WHERE
IT READS 1600M IT MUST READ 1400M, WHERE IT READS 2000M IT MUST
READ 1600M WHERE IT READS 2400M IT MUST READS 1600M AND IN VIS
BOX WO ALS WHERE IT READS 2000M IT MUST READ 2100M, WHERE IT READS
2400M IT MUST READ 2300M WHERE IT READS 2800M IT MUST READ 2300M
A2830/19 VALID: 24-MAY-19 2003 - UFN
IN AIP VOL III AIRAC AMDT 01/16 WEF 07 JAN 2016, ILS X RWY 11 AND
ILS W RWY 11 CHARTS IN VISIBILITY MINIMUMS TABLE FULL ILS IN VIS
WITHOUT ALS WHERE IT READS 1200 M IT MUST READ 1200 M RVR 1200 M.
IN AIP VOL III AIRAC AMDT 01/18 WEF 11 OCT 2018, IN RNP RWY 11



(LNAV/VNAV) CHART IN VISIBILITY MINIMUMS TABLE LNAV/VNAV IN VIS WITHOUT ALS WHERE IT READS 1300 M IT MUST READ 1300 M RVR 1300 M.

+++++ STAR +++++

A2863/21 VALID: 31-MAY-21 1831 - UFN
IN AIP VOL III IN CHART STAR RWY 11 KUKEN 6A- PAPIX 6A- SARGO 6A- KOVUK 6A- TENIL 6A WEF JUN 2009 IN CHART NAME WHERE IT READS SARGO 6A IT MUST READ UGIMI 6A, IN PLAIN WHERE IT READS FM SARGO IT MUST READ FM UGIMI, WHERE IT READS SARGO6A IT MUST READ UGIMI6A.
MODIFIES AIP VOL III WEF JAN 2009
IN AIP VOL III IN CHART STAR RWY 35 KUKEN 6B- PAPIX 6B-SARGO 6B- KOVUK 6B- TENIL 6B WEF JAN 2009 IN CHART NAME WHERE IT READS SARGO 6B IT MUST READ FM UGIMI 6B, IN PLAIN WHERE IT READS FM SARGO IT MUST READ UGIMI, WHERE IT READS SARGO 6B IT MUST READ UGIMI 6B
MODIFIES AIP VOL III WEF JAN 2009

A2692/21 VALID: 21-MAY-21 2054 - UFN
IN AIP VOL III AIRAC AMDT 01/18 WEF 11-OCT-2018, IN CHART RNP RWY 11 (LNAV/VNAV), MNM VIS BOX WHERE IT READS DA 320 IT MUST READ DA 394 WHERE IT READS DH 258 IT MUST READ DH 327, IN VIS BOX ALS WHERE IT READS RVR 600M IT MUST READ RVR 800M AND IN VIS BOX WO ALS WHERE IT READS 1300M IT MUST READ 1500M RVR 1500 M.

A0795/19 VALID: 05-FEB-19 1450 - UFN
IT CHANGES AIP VOL III AIRAC AMDT 2/18 JANUARY 31ST 2019 IN IAC CHARTS VOR ZULU RWY 29, IAC VOR YANKEE RWY 29 IN MNM BOX WHERE IT READS 2200 (2133) IT MUST READ 2400 (2333). IN PROFILE VIEW IN THR 29 ADD MAPT, WHERE IT READS MAPT IT MUST READ MDA, WHERE IT READS 886 (819) IT MUST READ 1064 (997). IN IF AND FAF WHERE IT READS 2200 IT MUST READ 2400.

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DESTINATION AIRPORT - DETAILED INFO
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SAME/MDZ EL PLUMERILLO

+++++ AIRPORT +++++

A4747/21 VALID: 08-SEP-21 1702 - UFN
CUST MIGRATION AND BORDER HEALTH AVBL O/R 6HR BFR COOR TEL +54-0223- 5463848 (CUST) REF AIP SAME AD 2.2.3

A4419/21 VALID: 20-AUG-21 1613 - UFN
DLY 2300-2359 AND 0000-1100
HANDLING SER AVBL O/R 2HR BFR COOR TEL 261-6109552, 261-5782751, 261-6620289

A4224/21 VALID: 09-AUG-21 1341 - UFN
AD TEL (54)0261-4487486 CHANGES FOLLOWING INTERNAL (EXTENSION) AIS 65413, TWR 65328/29 ACC 65337, RCC 65337 REF AIP ARGENTINA ENR 1.10-23, ENR 1.10-43, ENR 1.10-45

A4133/21 VALID: 03-AUG-21 1554 - UFN
OBST LGT ANTENNA ERECTED COORD GEO 330152S/0684942W HGT 100M TO 12NM SSW VOR DOZ U/S

+++++ RUNWAY +++++

A4397/21 VALID: 19-AUG-21 1547 - UFN
ALS RWY 36 U/S

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DEPARTURE ALTERNATE AIRPORT - DETAILED INFO
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SAAV/SFN SAUCE VIEJO

+++++ AIRPORT +++++

A5567/21 VALID: 20-OCT-21 0900 - UFN
MON-SUN 0900-0100
MET HR SER,
A5461/21 VALID: 13-OCT-21 2244 - UFN
MET AWOS CAT 1 NOT AVBL
A5228/21 VALID: 02-OCT-21 0053 - 27-NOV-21 0259
RFFS DOWNGRADE TO CAT 5 COORD TEL 0342 156100257
A5082/21 VALID: 26-SEP-21 1625 - UFN
A/G FAC TWR AUX 120.10 MHZ WITHDRAWN

+++++ APPROACH PROCEDURES +++++

A5776/21 VALID: 26-OCT-21 2050 - 26-NOV-21 1500
ILS MM 75 MHZ RWY 21 U/S

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DESTINATION ALTERNATE AIRPORT(S)
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SCEL/SCL ARTURO MERINO BENITEZ INTL

+++++ AIRPORT +++++

A5090/21 VALID: 02-NOV-21 1330 - 02-NOV-21 1930
PRKG C1B CLSD DUE TO MAINT
A5099/21 VALID: 31-OCT-21 0000 - 10-NOV-21 2359
TWY INDIA INT TWY LIMA CLSD DUE TO WIP
INSTRUCTIONS: SANTIAGO GNDC 122.2 MHZ
A5102/21 VALID: 31-OCT-21 0000 - 10-NOV-21 2359
INT TWY ALFA WITH TWY CHARLIE CLSD DUE TO WIP
INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A5101/21 VALID: 31-OCT-21 0000 - 10-NOV-21 2359
TWY CHARLIE CLSD BTN RWY 17L/35R AND TWY KILO DUE TO WIP
A5028/21 VALID: 26-OCT-21 1613 - 26-NOV-21 0759
DLY BTN 0401-0759
METAR SPECI AND MET REPORT, SPECIAL AUTO INFO. EXC THAT LVP IS ACT
A5024/21 VALID: 26-OCT-21 1418 - 15-NOV-21 2359
TCLL ON TWY SIERRA U/S.
INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4949/21 VALID: 26-OCT-21 1300 - 07-NOV-21 1500
TUE-SUN BTN 1300-1500
IFR PRACTICES CAN BE AUTHORIZED TO SCEL WITH THE PURPOSE OF
MAINTENANCE OF QUALIFICATION OF PILOTS. AP MUST BE IN VMC AND BOTH
RWY AVBL. ONE ACFT AT EACH TIME, POSS DLA MAY BE APPLIED. PRIOR
COOR WITH SUPERVISOR ACCS PHONE: +56988378367
A4954/21 VALID: 20-OCT-21 2300 - 01-JAN-22 0024
DLY BTN 2300-FCCV
FSS SANTIAGO HO AFT 2300HR,
INSTRUCTIONS: SANTIAGO INFO 122.4MHZ. ALTN 135.4MHZ
IF COM ARE NOT POSS WITH THAT FREQ THEY SHOULD BE
MADE BY TEL WITH OTHER OPNL OFFICES
A4917/21 VALID: 19-OCT-21 0924 - 03-NOV-21 2359
PRKG 20 CRITICAL ACFT ICAO AIRPORT REFERENCE CODE(ARC) E.
SELF-PROPELLED ENTRY. SIGNALERS WINGTIP MANDATORY.
INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4916/21 VALID: 19-OCT-21 0923 - 03-NOV-21 2359
PRKG 22 CRITICAL ACFT A320.



INSTRUCTIONS: SANTIAGO GNDC 122.2 MHZ
A4914/21 VALID: 19-OCT-21 0922 - 03-NOV-21 2359
TWY GOLF CTN, DISABLED BTN PRKG 23 AND ABEAM PRKG 22. ACCESS TO
PRKG 23 AND PRKG 22 VIA DEMARCED TAXILANE ENTRY TO EACH PRKG
SELFPROPELLED WITH MINIMUM POWER IF NO POSS, SWITCH PWR OFF IN
TAXILANE GOLF AND REQUEST A TOWING FM YOUR COMPANY. TAXILANE GOLF
RESTRICTED TO ACFT CODE C OR SMALLER WINGSPAN WINGTIP SIGNALERS
MANDATORY.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4915/21 VALID: 19-OCT-21 0922 - 03-NOV-21 2359
PRKG 19 CRITICAL ACFT ICAO AIRPORT REFERENCE CODE(ARC) E.
SELF-PROPELLED ENTRY. SIGNALERS WINGTIP MANDATORY.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4913/21 VALID: 19-OCT-21 0921 - 03-NOV-21 2359
TCLL ON TWY GOLF U/S BTN PRKG 22 AND PRKG 23.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4912/21 VALID: 19-OCT-21 0920 - 03-NOV-21 2359
PRKG 21 CRITICAL ACFT A321.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4911/21 VALID: 19-OCT-21 0919 - 03-NOV-21 2359
TWY GOLF CTN, DISPLACED AXIS BTN PRKG 22
AND PRKG 23, AVBL FOR CODE C ACFT OR LOWER WING SPAN INSTRUCTIONS:
SANTIAGO GNDC 122.2MHZ

A4904/21 VALID: 18-OCT-21 1426 - 20-DEC-21 2359
TWY ALFA 1 AVBL TO ENTRY AND OR EXIT RWY17L/34

A4774/21 VALID: 06-OCT-21 1404 - 20-DEC-21 2359
TWY KILO BTN TWY HOTEL AND TWY MIKE AVBL
ONLY FOR CODE D ACFT OR LOWER WINGSPAN. DUE TO WIP.
EXCLUDE TOWED ACFT.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4726/21 VALID: 01-OCT-21 2104 - 20-DEC-21 2359
TWY ZULU BTN TWY GOLF AND TWY ZULU 3 CLSD WHILE ACFT PARKED.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4725/21 VALID: 01-OCT-21 2001 - 20-DEC-21 2359
TWY ZULU CLSD BTN TWY HOTEL AND TWY TANGO WHILE ACFT PARKED.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4723/21 VALID: 01-OCT-21 2000 - 20-DEC-21 2359
TWY ZULU CLSD BTN TWY ZULU 1 AND TWY YANKY WHILE ACFT PARKED.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4724/21 VALID: 01-OCT-21 2000 - 20-DEC-21 2359
TWY ZULU CLSD BTN TWY ZULU 2 AND TWY ZULU 3 WHILE ACFT PARKED.

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4642/21 VALID: 30-SEP-21 1313 - 24-DEC-21 2359
TWY HOTEL CLSD BTN TWY ALFA AND TWY KILO DUE TO WIP. INSTRUCTIONS:
SANTIAGO GNDC 122.2MHZ

A4635/21 VALID: 30-SEP-21 1305 - 30-NOV-21 2359
TWY LIMA CLSD BTN TWY QUEBEC AND TWY SIERRA WHILE ACFT PARKED

INSTRUCTIONS: SANTIAGO GNDC 122.2 MHZ
A4634/21 VALID: 30-SEP-21 1304 - 30-NOV-21 2359
TWY LIMA CLSD BTN TWY INDIA AND TWY SIERRA WHILE ACFT PARKED

INSTRUCTIONS: SANTIAGO GNDC 122.2 MHZ
A4633/21 VALID: 30-SEP-21 1303 - 24-DEC-21 2359
TWY ALFA CLSD BTN TWY FOXTROT AND TWY JULIETT DUE TO WIP.

INSTRUCTIONS: SANTIAGO GNDC 122.2 MHZ
A4632/21 VALID: 30-SEP-21 1302 - 24-DEC-21 2359
HOLDING BAY RWY 17L SOUTH AXIS CLSD WIP

INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ
A4540/21 VALID: 24-SEP-21 1600 - 24-DEC-21 1000
DLY BTN 0100-1000
ENG TESTING NOT ALLOWED

A4276/21 VALID: 09-SEP-21 1200 - 08-DEC-21 2359
INFO MET CUP ANEMOMETER RWY 34 AVBL AT MET, TWR AND ACCS

A3757/21 VALID: 13-AUG-21 0148 - 12-NOV-21 2359



TWY ALFA CLSD BTN TWY JULIET AND TWY DELTA WHILE ACFT PARKED
 INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ

A3292/21 VALID: 19-JUL-21 1819 - UFN
 PRKG 41 OPRG NML WITH FUEL PIT. CRITICAL ACFT B744.
 INSTRUCTIONS GNDC 122.2MHZ.

A2338/21 VALID: 19-MAY-21 2158 - UFN
 PRKG 18 CRITICAL ACFT ICAO AIRPORT REFERENCE CODE (ARC)E.
 SELFPROPELLED ENTRY. SIGNALERS WINGTIP MANDATORY.
 INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ

A2336/21 VALID: 19-MAY-21 2157 - UFN
 PRKG 16 CRITICAL ACFT ICAO AIRPORT REFERENCE CODE (ARC)E.
 SELFPROPELLED ENTRY. SIGNALERS WINGTIP MANDATORY.
 INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ

A2337/21 VALID: 19-MAY-21 2157 - UFN
 PRKG 17 CRITICAL ACFT ICAO AIRPORT REFERENCE CODE (ARC)E.
 SELFPROPELLED ENTRY. SIGNALERS WINGTIP MANDATORY.
 INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ

A1996/21 VALID: 28-APR-21 2107 - UFN
 NEW REMOTE PRKG 42 AVBL WITH FUEL PIT. CRITICAL ACFT B747-8.
 SELFPROPELLED ENTRY, TOWED EXIT.
 INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ OR REQ FOLLOW ME

A1550/21 VALID: 01-APR-21 1930 - UFN
 NEW PRKG C1 FOR WIDE BODY ACFT AVBL WITH FUEL PIT. SELF-PROPELLED
 ENTRY. CRITICAL ACFT A350-900. WINGTIP SIGNALERS MANDATORY.
 INSTRUCTIONS: SANTIAGO GNDC 122.2MHZ OR RQST FOLLOW ME

A1119/21 VALID: 11-MAR-21 1715 - UFN
 PRKG 24 CRITICAL ACFT A321.
 INSTRUCTIONS: SANTIAGO GND CONTROL 122.2 MHZ.

A1118/21 VALID: 11-MAR-21 1714 - UFN
 PRKG 23 CRITICAL ACFT A321.
 INSTRUCTIONS: SANTIAGO GND CONTROL 122.2 MHZ.

***** RUNWAY *****

A5060/21 VALID: 02-NOV-21 1100 - 02-NOV-21 1759
 RWY 17L/34 CLSD EXCEPT LVP IS ACT. WIP.

A5100/21 VALID: 31-OCT-21 0000 - 10-NOV-21 2359
 DUE TO CLSD TWY CHARLIE PREPARE YOUR LANDING
 IN ORDER TO VACATE RWY 17L/35R EXPEDITIOUSLY
 MINIMIZING RWY OCCUPANCY TIME

A4957/21 VALID: 20-OCT-21 1936 - 24-DEC-21 0859
 DLY BTN 0800-0859
 RWY 17R/35L AVBL ARR AND DEP WIDE BODY ACFT, CERTIFIED STAGE THREE
 NOISE LEVEL OR QUIETER ACFT, IDLE REVERSE OR THRUST REDUCTION
 REQUIRED

A4532/21 VALID: 24-SEP-21 0100 - 24-DEC-21 0300
 DLY BTN 0100-0300
 RWY 17R/35L ARR AND DEP ON REQUEST AUTHORIZED, CERTIFIED
 STAGE THREE NOISE LEVEL OR QUIETER ACFT, IDLE REVERSE OR THRUST
 REDUCTION REQUIRED.

A4122/21 VALID: 09-SEP-21 1200 - 08-DEC-21 2359
 THR 34
 DECLARED DISTANCES:
 RWY TORA TODA ASDA LDA
 17L 3000M 3000M 3200M 3000M
 34 3000M 3000M 3000M 3000M

A4125/21 VALID: 09-SEP-21 1200 - 08-DEC-21 2359
 DTHR 35R 200M TO N DUE TO WIP, NEW THR 34
 COORD THR 34
 LAT 33 24 11,1771S
 LON 70 47 06,9293W
 ELEVATION
 473,23M OR 1.555,1047FT



+++++ SID +++++
A4311/21 VALID: 10-SEP-21 2107 - 08-DEC-21 2359
DURING THE PERIOD OF OPERATIONS OF TEMPO RWY34, PUBLISHED SID FM
RWY35R WILL BE APPLICABLE TO RWY34

+++++ APPROACH PROCEDURES +++++
B1596/21 VALID: 02-NOV-21 1100 - 20-DEC-21 2300
MON-FRI 1100-2300, SAT 1100-1700
ILS/GP 335.0MHZ/CH40X RWY 17L U/S EXC LVP ACT
B1597/21 VALID: 02-NOV-21 1100 - 20-DEC-21 2300
MON-FRI DLY BTN 1100-2300, SAT DLY BTN 1100-1700
ILS/LOC 110.3MHZ RWY 17L U/S EXC LVP ACT

=====
EXTENDED AREA AROUND DEPARTURE
=====

SAEF EZEIZA FIR

A5693/21 VALID: 01-NOV-21 1130 - 03-NOV-21 2030
01-03 1100-2030
RESTRICTED AREA ACT FLT MIL EXER IN MAZARUCA- ENTRE RIOS.
COORD GEO:333606S/0591633W RDO 06NM. AFFECTS AWY W8 AND CTA EZEIZA
RADIAL I. ACT SUBJ TO TFC IN DEVELOPMENT
F) GND G) FL140

A5830/21 VALID: 31-OCT-21 1000 - 29-JAN-22 2200
DLY SR-SS
PJE WILL TAKE PLACE IN MIRAMAR-BUENOS AIRES
COORD GEO: 381334S/0575215W RDO 2NM.
AFFECTS CTR-TMA MAR DEL PLATA
ACT SUBJ TO TFC IN DEVELOPMENT
F) GND G) FL100

C2092/21 VALID: 27-OCT-21 1100 - 05-NOV-21 2100
DLY 1100-2100
ZONA RESTRINGIDA DE VUELOS ACT UA FLT BTN LAS FLORES Y BRANSEN EN
UN CORREDOR COORD GEO: 350650S/0580907W - 350851S/0580608W -
355700S/0584735W - 355521S/0585029W NO AFECTA ESPACIO AEREO
CONTROLADO
F) 700 FT G) 900FT AGL

C2045/21 VALID: 16-OCT-21 0910 - 15-DEC-21 2300
DLY SR-SS
PARAGLIDING FLT WILL TAKE PLACE IN CANUELAS COORD GEO:
350254S/0585338W 350130S/0585024W 350306S/0584820W
350322S/0584921W 350250S/0585006W 350351S/0585226W
AIRPACE CONTROLLED NOT AFFECTS
F) GND G) 1000FT AGL

A5045/21 VALID: 30-SEP-21 1100 - 30-NOV-21 2200
DLY SR-SS
PJE WILL TAKE PLACE IN CANIADA DE GOMEZ -SANTA FE-
COORD GEO 324831S/0612154W RDO 2NM AFFECTS AWY W55 AND W24
ACT SUBJ TO TFC IN DEVELOPMENT
F) GND G) FL100

A5105/21 VALID: 28-SEP-21 1342 - UFN
A/G FAC FREQ AUX 124.1 MHZ INSTL SECT 4 S EZEIZA FIR

A5101/21 VALID: 27-SEP-21 2206 - UFN
SIGNIFICANT EN-ROUTE WEATHER PHENOMENON CHARTS SFC/FL250 TEMPO
SUSPENDED

A4783/21 VALID: 17-SEP-21 1000 - 15-DEC-21 2305
DLY SR-SS
PJE WILL TAKE PLACE IN AD ESPERANZA -SANTA FE- COORD GEO:



312824S/0605043W RDO 2 NM. AFFECTS PARANA TMA AND SAUCE VIEJO CTR
 ACT SUBJ TO TFC IN DEVELOMNT
 F) GND G) FL120
 A4666/21 VALID: 11-SEP-21 1100 - 09-DEC-21 2100
 DLY 1100-2100
 PJE WILL TAKE PLACE IN ISLA VLADIMIR -SANTA FE-
 COORD GEO 325331S/0603926W RDO 2NM AFFECTS CTR
 AND TMA ROSARIO ACT SUBJ TO TFC IN DEVELOMENT
 F) GND G) FL120
 A4667/21 VALID: 11-SEP-21 1100 - 09-DEC-21 2100
 DLY 1100-2100
 PJE WILL TAKE PLACE IN MONUMENTO A LA BANDERA -SANTA FE-
 COORD GEO 325653S/0603745W RDO 2NM AFFECTS CTR AND TMA
 ROSARIO ACT SUBJ TO TCF IN DEVELOMENT
 F) GND G) FL120
 A4668/21 VALID: 11-SEP-21 1100 - 09-DEC-21 2100
 DLY 1100-2100
 PJE WILL TAKE PLACE IN WAKELAND -SANTA FE-
 COORD GEO 325155S/0605727W RDO 2NM AFFECTS CTR
 AND TMA ROSARIO ACT SUBJ TO TFC IN DEVELOMENT
 F) GND G) FL120
 A4669/21 VALID: 11-SEP-21 1100 - 09-DEC-21 2100
 DLY 1100-2100
 PJE WILL TAKE PLACE IN PARQUE SUNCHALES -SANTA FE-
 COORD GEO 325533S/0603934W RDO 2NM AFFECTS CTR AND
 TMA ROSARIO ACT SUBJ TO TFC IN DEVELOMENT
 F) GND G) FL120
 A4671/21 VALID: 11-SEP-21 1100 - 09-DEC-21 2100
 DLY 1100-2100
 PJE WILL TAKE PLACE IN PARQUE SCALABRINI ORTIZ -SANTA FE-
 COORD GEO 325548S/0603956W RDO 2NM AFFECTS CTR AND TMA ROSARIO ACT
 SUBJ TO TFC IN DEVELOMENT
 F) GND G) FL120
 A4664/21 VALID: 11-SEP-21 1010 - 09-DEC-21 2305
 DLY SR-SS
 PJE WILL TAKE PLACE IN AD CASILDA - SANTA FE-
 COORD GEO 330343S/0611238W, RDO 2NM AFFECTS TMA ROSARIO,
 AWY W24 AND W72 ACT SUBJ TO TFC IN DEVELOMENT
 F) GND G) FL120
 A4670/21 VALID: 03-SEP-21 2218 - 09-DEC-21 2100
 DLY 1100-2100
 PJE WILL TAKE PLACE IN PARQUE DE LAS COLECTIVIDADES
 -SANTA FE-COORD GEO 325516S/0603848W RDO 2NM AFFECTS CTR
 AND TMA ROSARIO ACT SUBJ TO TFC IN DEVELOMENT
 F) GND G) FL120
 A4529/21 VALID: 27-AUG-21 1820 - UFN
 ACC EZEIZA WO SER ATS IN AWY W20 BTN CABAL AND GEBUS BTN FL50 AND
 FL100
 A4400/21 VALID: 26-AUG-21 1050 - 21-NOV-21 2235
 DLY SR-SS
 PJE WILL TAKE PLACE IN AD ALLEN-RIO NEGRO-COORD GEO:
 385729S/0674813W RDO 3NM. AFFECTS TMA NEUQUEN.
 ACT SUBJ TO TFC IN DEVELOPMENT.
 F) GND G) FL120
 A4414/21 VALID: 20-AUG-21 1527 - UFN
 IN DESIGNATORS OF REP (WO NAVAIDS POSITION) PAG 12,
 WHERE IT READS LADER IT SHOULD READ KOLNA. COORD WHERE
 IT READS 260830S/0540556W IT SHOULD READ 260833S/0540554W.
 MODIFIES AIP VOL I, ENR 4.4, AMDT 03/2020 WEF 08 OCT 2020
 A4413/21 VALID: 20-AUG-21 1522 - UFN
 IN CHARTS RTE -CHARTS IN RTE OF NAVEGATION LOWER 1
 WHERE IT READS LADER WHERE IT READS KOLNA.
 MODIFIES AIP VOL I, ENR 6.1 AMDT 01/2020 WEF 27 FEB 2020



A4412/21 VALID: 20-AUG-21 1501 - UFN
 ATS RTE -RTE ATS LOWER PAG 11, COLUMN 1, WHERE IT READS
 LADER IT SHOULD READ KOLNA.IT SHOULD READS AS MANDATORY
 MODIFIES AIP VOL I, ENR 3.1, AMDT 01/2020 WEF 27 FEB 2020

A4411/21 VALID: 20-AUG-21 1458 - UFN
 IN CHART IN RTE -AREA CHARTS TMA FOZ ARR/DEP RTE AND TFC
 WHERE IT READS LADER IT SHOULD READ KOLNA
 MODIFIES AIP VOL I, ENR 6.8, AMDT 3/2019 WEF 5 DEC 2019

A3895/21 VALID: 21-JUL-21 1640 - UFN
 IN ENR 6.10 CHARTS IN RTE -CHART FOR VFR FLT BELOW TMA
 BAIRES IN VERTICAL LIMIT ATZ MARIANO MORENO (ENO) WHERE IT
 READS 2500FT/GND IT MUST READS 1500FT/GND. MODIFIES AIP VOL I,
 AMDT 3/2019, WEF 05 DEC 2019

A3894/21 VALID: 21-JUL-21 1636 - UFN
 IN AIP
 ENR 6.8, CORDOBA TMA RTE ARR/DEP AND TRANSIT
 WHERE IT READS TRC IT MUST READ RCU.
 ENR 6.13, CHARTS IN RTE - NAVIGATION CHARTS ON RTE - CONTINGENCY
 PLAN FOR REPUBLICA ARGENTINA- SIMPLIFIED NETWORK OF ATS
 RTE-INF,WHERE IT READS TRC IT MUST READ RCU.
 ENR 6.14, CHARTS ON RTE -NAVIGATION CHARTS ON RTE -CONTINGENCYPLAN
 FOR REPUBLICA ARGENTINA-SIMPLIFIED NETWORK OF ATS RTE-SUP,WHERE IT
 READS TRC IT MUST READ RCU.
 MODIFIES AIP VOL I, AMDT AIRAC 03/2019 WEF 05 DEC 2019

A3893/21 VALID: 21-JUL-21 1632 - UFN
 IN ENR 6.12 CHARTS IN RTE -CHART FOR HELICORRIDORS BAIRES IN
 VERTICAL LIMIT ATZ MARIANO MORENO (ENO) WHERE IT READS 2500FT/GND
 IT MUST READS 1500FT/GND. MODIFIES AIP VOL I, AMDT 3/2019, WEF 05
 DEC 2019

A3891/21 VALID: 21-JUL-21 1628 - UFN
 IN ENR 6.8 CHARTS IN RTE -CHART FOR AREA, IN TMA FOZ ARR RTE,
 DEP AND TRANSIT, WHERE IT READ COSTA 252853S/0551355W
 IT MUST READS COSTA 253043S/0551411W. MODIFIES AIP VOL 1, AMDT
 3/2019, WEF 05 DEC 2019

A3597/21 VALID: 05-JUL-21 1434 - UFN
 IN ENR 1.10 FLT OF PLANNING -ANEXO I- NETWORK SIMPLIFIED OF RTE
 ATS -LOWER AIRSPACE- IN PAGE 30, ELIMINATE AWY B682. ADD AWY G550,
 ONE-WAY: NOT, TWO-WAY: PUERTO WILLIAMS VOR/DME PWL BALMACEDA
 VOR/DME BAL, REMARKS: NOT.
 IN ENR 1.10 FLT OF PLANNING-ANEXO I- NETWORK SIMPLIFIED OF RTE ATS
 -UPPER AIRSPACE- IN PAGE 32, IN AWY UL417, WHERE IT SAYS PUPSI IT
 MUST SAY TOPOG. ADD AWY UL670, ONE-WAY: NOT, TWO-WAY: PUERTO
 WILLIAMS VOR/DME PWL BALMACEDA VOR/DME BAL, REMARKS: NOT. ADD AWY
 UN527, ONE-WAY: GUVOL- SANJUAN VOR/DME JUA, TWO-WAY: NOT, REMARKS:
 NOT. IN AWY UM529, IN ONE-WAY, WHERE IT SAYS ASIMO -ARPAS IT MUST
 SAY SAN JUAN VOR/DME JUA -ASIMO. ELIMINATE AWY UM658
 MODIFIED AIP VOL I AMDT 3/20 WEF 08-OCT-2020

A3596/21 VALID: 05-JUL-21 1428 - UFN
 IN ATS AIRSPACE FIR, UIR, CTR, IN MARIANO MORENO ATZ
 WHERE IT SAYS ESTACION JOSE C. PAZ (343110S/0584500W)
 IT MUST SAY ESTACION JOSE C. PAZ (343109S/0584500W) MODIFIED
 AIP VOL I, ENR 2.1-20, AMDT AIRAC 3/2020 WEF 08-OCT-2020

A3539/21 VALID: 02-JUL-21 0011 - UFN
 IN AMDT AIRAC 2/21 WEF 17 JUN 2021, IN ENR 4.4 - RADIO-AID AND
 SYSTEM OF NAVEGATI?N - NAME- CODE- DESIGNATORS FOR SIGNIFICANT
 POINTS, ADD WPT IN AGREEMENT TO COLUMN NAME OF DESIGNATOR/COORD
 GEO/ LOCATION:
 ANDEG/283657S-0641730W/W6 - UW6 - UZ112 -
 ANDUD/353438S-0625749W/UW68 UT688
 ANSIG/281522S-0644952W/W5
 ASODO/260628S-0640842W/UT672 T673
 DEVEB/311000S-0635115W/IAC CBA
 DILOG/392015S-0681600W/UZ109 Z109



DONED/393839S-0603741W/UW33 - UZ117
EDPUN/291936S-0614201W/UL404
EDVIK/280401S-0635120W/W8-UT 680
EGUNO/403611S-0702456W/W26-UW26-UZ109 Z109
ESLED/271120S-0620419W/UW7 - UL404
ESOKA/225806S-0645117W/UL322
ESONA 312606S - 0640952W IAC CBA
ETALU/343058S-0671055W/UM424 - UT685
GEDUN/332923S-0662256W/UA 306 - UT685 - UL 405
GEGAT/355549S-0681926W/UW37 - UT685
GEMDO/494231S-0674816W/ UW45-UZ117
A3539/21 NOTAMN
Q) SAXX/QAPXX/IV/BO/E/000/999/6431S06128W999
A) SAEF SACF SAMF SARR SAVF PART 3 OF 4 B) 2107020011 C) PERM
E) IN AMDT AIRAC 2/21 WEF 17 JUN 2021, IN ENR 4.4 - RADIO-AID AND
SYSTEM OF NAVEGATI?N - NAME- CODE- DESIGNATORS FOR SIGNIFICANT
POINTS, ADD WPT IN AGREEMENT TO COLUMN NAME OF DESIGNATOR/COORD
GEO/ LOCATION:
ORBAL/455354S-0705216W/UW58-W58-UZ116 - Z116
ORUDO/472904S-0675356W/W49
PABEN/304156S-0612923W/UT 652-UL 404
POPLU/335104S-0644801W/UA306-UZ114-UL 405
PUDBA/224815S-0652731W/UN525
PULNA/401714S-0610039W/UZ117
QUILI/251729S-0622514W/ UL 404-UM 799 REPUM/310149S-0621151W/UT652
UL550
ROGOD/323147S-0682119W/UZ108 - UZ105 SIGEM/365626S-0691014W/UZ107-
Z107-UT685 SILOP/353838S-0660510W/UM783 - UB684 - UZ114
SIPOM/330443S-0664926W/UT670 UT652
SULSO/312233S-0675611W/UM529-UZ108
TAGUA/251747S-0643608W/T672 TMA SAL
TIMDO/383443S-0662616W/UT669
//END PART 03//
A3539/21 NOTAMN
Q) SAXX/QAPXX/IV/BO/E/000/999/6431S06128W999
A) SAEF SACF SAMF SARR SAVF PART 4 OF 4 B) 2107020011 C) PERM
E) IN AMDT AIRAC 2/21 WEF 17 JUN 2021, IN ENR 4.4 - RADIO-AID AND
SYSTEM OF NAVEGATI?N - NAME- CODE- DESIGNATORS FOR SIGNIFICANT
POINTS, ADD WPT IN AGREEMENT TO COLUMN NAME OF DESIGNATOR/COORD
GEO/ LOCATION:
TOGNO/430052S-0624348W/UZ117
TOLEM/303117S-0613103W/UL404 UM 400
UDUPA/334704S-0623818W/UT670-UZ 113
UREVI/243133S-0640409W/UM789-UZ 112
USTOT/221111S-0660420W/UM776
USVER/353407S-0680138W/UM783 - UB684 - UT685
USVET/331527S-0671533W/UA306 - UL 405 - UT 652
VADUN/261349S-0640434W/UT672-UZ112
VUGMA/331208S-0660945W/UT670-UT685
VULEK/285858S-0625321W/ UT 680-W8
VUMUD/350423S-0640140W/UT700-UT 688
VUROT/314629S-0634820W/UW15 - UT 652 - UZ 113
VUSAP/362226S-0611240W/UT654 UT 688
WHERE IT READS AMVUK IT MUST READS MIBOK 544904S/0674032W IAC USU,
WHERE IT READS LITOK IT MUST READS ROMIV 544005S/0683638W G/UG
550-SID USU-UL 670
//END PART 04/04//

A3537/21 VALID: 01-JUL-21 2338 - UFN
IN ROUTES ATS -NAVIGATION ROUTES AREA, PAGE 27, IN UL670 (RNAV5)
BALMACEDA SECTION VOR/DME BAL-ROGEL, COLUMN 2, WHERE IT READS
164/344 50 NM, IT MUST READS 166/346 50 NM. IN ROGEL-ASADO
SECTION, COLUMN 2, WHERE IT READS 164/344 77 NM IT MUST READS
166/346 77 NM. IN SECTION ASADO-ASOPA , COLUMN 2, WHERE IT READS



164/343 96 NM IT MUST READS 166/346 96 NM. IN SECTION ASOPA-BUVOK, COLUMN 2, WHERE IT READS 164/343 67 NM IT MUST READS 166/346 67 NM. IN SECTION BUVOK-EGOSA, COLUMN 2, WHERE IT READS 164/343 77 NM IT MUST READS 166/346 77 NM. MODIFIES AIP VOL I ENR 3.3 AMDT AIRAC 2/2020 WEF 26 MAR 2020.

- A3402/21 VALID: 25-JUN-21 1940 - UFN
IN ATS AIRSPACE - FIR, UIR, TMA PAGE 22 CTR RIO CUARTO COLUMN 1
LATERAL LIMITS WHERE IT SAYS VOR TRC MUST SAY VOR RCU MODIFIES AIP
VOL I ENR 2.1 AMDT AIRAC 2/2018 31-JAN-2019
- A3254/21 VALID: 17-JUN-21 2009 - UFN
IN AIP ATS RTE - ATS RTE UPPER PAGE 29, COLUMN 6,
WAY COMODORO RIVADAVIA VOR/DME CRV-LOMIN IT MUST READ
COMODODO RIVADAVIA ACC (SECT S) 125.7MHZ 2965KHZ 5547KHZ
11282KHZ REF AIP VOL I ENR 3.2 AIRAC AMDT 01/2020
WEF 27-FEB-2020
- A2997/21 VALID: 05-JUN-21 1847 - UFN
IN ATS RTE -AREA NAVEGATION ROUTES- PAGE 25, COLUMN 1, WHERE IT
READS KOGSA, IT MUST READ DIKOR MODIFIES AIP VOL I, ENR 3.3, AMDT
1/2020 WEF 27 FEB 2020
- A2996/21 VALID: 05-JUN-21 1843 - UFN
IN CHART RTE - NAVEGATION CHART IN RTE LOWER 1 IN AWY W70 AND
UPPER 1 IN AWY UL550, WHERE IT READS KOGSA, IT MUST READ DIKOR
MODIFIES AIP VOL I , ENR 6.1-6.2, AMDT 1/2020 WEF 27 FEB 2020
- A2995/21 VALID: 05-JUN-21 1839 - UFN
IN ATS RTE- LOWER ATS RTE- PAGE 52, COLUMN 1, WHERE IT READS
KOGSA,IT MUST READ DIKOR. MODIFIES AIP VOL I, ENR 3.1 AMDT 1/2020
WEF 27 FEB 2020
- A2972/21 VALID: 04-JUN-21 2029 - UFN
IN -RADIO-AID AND SYSTEM OF NAVEGATION -NAME- CODE DESIGNATORS FOR
SIGNIFICANT POINTS, PAG 11, COLUMN 1, WHERE IT READS KOGSA MUST IT
READ DIKOR. MODIFIES AIP VOL I, ENR 4.4, AMDT 1/2019 WEF 18 JUL
2019
- A2864/21 VALID: 31-MAY-21 1833 - UFN
IN AIP VOL III AEROPARQUE JORGE NEWBERY /EL PALOMAR IN CHART STAR
RWY 13/16 SARGO 7C - KOVUK 7C - TENIL 7C- BELGRANO 7C
WEF APR 2012 WHERE IT READS RWY 13/16 IT MUST READ RWY 13/17 WHERE
IT READS SARGO 7C IT MUST READ UGIMI 7C, WHERE IT READS SARGO IT
MUST READ UGIMI AND WHERE IT READS SARGO 7C IT MUST READ UGIMI 7C
MODIFIES AIP VOL III WEF APR 2012
- A2858/21 VALID: 31-MAY-21 1753 - UFN
IN AIP RUTAS ATS - RUTAS DE NAVEGACION DE AREA, PAGE 25 IN SECTION
PUBER-KOGSA COLUMN 2 WHERE IT READS COURSE 155 DIST 89 NM IT MUST
READ COURSE 155 DIST 51 NM. IN SECTION KOGSA-SISAP WHERE IT READS
COURSE 155 DIST 89 NM IT MUST READ COURSE 155 DIST 38 NM.
REF AIP VOL I ENR 3.3 AIRAC AMDT 1/2020 WEF 27 FEBRUARY 2020
- A2769/21 VALID: 26-MAY-21 2333 - UFN
IN CHARTS ATS RTE CHARTS FOR AREAS, IN TMA PARANA ARR RTE/
DEPARTURES AND TRANSIT, IN AWY UL550 BTN ROKER- VOR ROS,
WHERE IT READ 81NM MUST READS 73NM. MODIFIES AIP VOL I, ENR 6.8,
AMDT 3/19 WEF 05 DEC 2019.
- A2687/21 VALID: 21-MAY-21 1934 - UFN
IN ATS RTE -LOWER ATS RTE- PAGE 26, IN SECTION ITADO-RECONQUISTA
VOR/DME RTA, COLUMN 2 WHERE IT READS 209/025 30NM IT MUST READ
209/029 30NM MODIFIES AIP VOL I, ENR 3.1, AMDT AIRAC 1/2020 WEF
27-FEB-2020.
- A2657/21 VALID: 20-MAY-21 1924 - UFN
IN AIP RUTAS ATS- RUTAS DE NAVEGACION DE AREA, PAGE 65, IN SECTION
ANLIS-LOLIV, COLUMN 2,WHERE IT READS 122/302 20 NM MUST READ
121/301 20 NM. REF AIP VOL I ENR 3.3 AIRAC AMDT 1/2020 WEF 27
FEBRUARY 2020
- A2656/21 VALID: 20-MAY-21 1922 - UFN
IN AIP RUTAS ATS - RUTAS DE NAVEGACION DE AREA, PAGE 19, WPT
GEMIK, COLUMN 1, WHERE IT READS 244130S-0623131W MUST READ



244230S-0623131W. IN PAGE 32, WPT ETALU, COLUMN 1 WHERE IT READS
343058S-0671055W IT MUST READ 343058S-0671055W. REF AIP VOL I ENR
3.3 AMDT AIRAC 1/2020 WEF 27 FEBRUARY 2020

A2661/21 VALID: 20-MAY-21 1710 - UFN
IN AIP RUTAS ATS-RUTAS DE NAVEGACION DE AEREA IN PAGE 70
IN COLUMN 2 DONBO-TIRGA WHERE IT READS 179/359 225 NM MUST READ
181/359 225 NM AND IN TIRGA-GUDUX WHERE IT READS 178/358 61 NM
MUST READ 179/358 61 NM.
IN COLUMN 5 IN TRAMO WPT DONBO-GUDUX IN
DIRECTION TO GUDUX WHERE IT READS IMPAR MUST READ PAR AND IN TRAMO
WPT GUDUX-DONBO IN DIRECTION TO DONBO WHERE IT READS PAR IT MUST
READ IMPAR MODIFIES AIP VOL I, ENR 3.3 AMDT 1/20 WEF 27 FEB 2020

A2658/21 VALID: 20-MAY-21 1635 - UFN
IN AIP RUTAS ATS - RUTAS DE NAVEGACION DE AREA, PAGE 8,
IN WPT EL TURBIO NDB BIO, COLUMN 1 WHERE IT READS 513836S-0721317W
MUST READ 513636S-0721317W PAGE 82, IN WPT IRAVU, COLUMN 1, WHERE
IT READS 504605S-0684619W MUST READ 504605S-0684519W. REF AIP VOL
I, ENR 3.3 AIRAC AMDT 1/2020 WEF 27 FEBRUARY 2020

A2642/21 VALID: 19-MAY-21 1821 - UFN
IN AMDT AIRAC 1/2020 WEF FEB 27 2020 IN ENR 3.3 - RUTAS ATS -
RUTAS DE NAVEGACION DE AREA, PAGES 28 AND 29 COLUMN 5, IN SEGMENT
KUBIR-GUALEGUAYCHU VOR/DME GUA- IN DIRECTION TO -GUALEGUAYCHU
VOR/DME GUA WHERE IT READS IMPAR MUST READ PAR

A2641/21 VALID: 19-MAY-21 1819 - UFN
IN AMDT AIRAC 1/2020 WEF 27 FEB 2020 IN ENR 3.1 RUTAS ATS-RUTAS
ATS INFERIORES, PAGE 49, IN SECTION MUBES-RIO GALLEGOS VOR/DME
GAL, IN COLUMN 3, ADD FL MNM FL60. MODIFY AIP VOL I

A2639/21 VALID: 19-MAY-21 1813 - UFN
IN AIP ENR 6.3 CARTAS EN RUTA -CARTA DE NAVEGACION EN RUTA INF 2-
AMDT AIRAC 01/2020 WEF 27 FEB 2020, WHERE IT READS: TRC IT MUST
READ: RCU
IN AIP ENR 6.4 CARTAS EN RUTA -CARTA DE NAVEGACION EN RUTA SUP 2-
AMDT AIRAC 01/2020 WEF 27 FEB 2020 WHERE IT READS: TRC IT MUST
READ: RCU

A2630/21 VALID: 19-MAY-21 1345 - UFN
IN AIP RUTAS ATS -RUTAS DE NAVEGACION DE AREA, PAGE 6,
IN SECTION ISMIL-ENRIL, COLUMN 2 WHERE IT READS 173 NM
IT MUST READ 124 NM. REF AIP VOL I, ENR 3.3 IN AIRAC
AMDT 1/2020 WEF 27 FEBRUARY 2020

A2629/21 VALID: 19-MAY-21 1333 - UFN
IN AIP RUTAS ATS - RUTAS ATS INFERIORES, PAGE 22, IN WPT SIMES,
COLUMN 1, WHERE IT READS 320305S-0633353W MUST READ
320306S-0633352W REF AIP VOL 1 ENR 3.1 AIRAC AMDT 1/2020 WEF 27
FEBRUARY 2020

A2628/21 VALID: 19-MAY-21 1330 - UFN
IN AIP VOL I AMDT AIRAC 1/2020 WEF 27 FEB 2020, ENR 6.1 CARTAS EN
RUTA- CARTAS DE NAVEGACION EN RUTA INF 1, SALTA TMA, WHERE IT
READS KOVAT 242845S 0642704W ADD REP O/R

A2621/21 VALID: 18-MAY-21 1943 - UFN
IN AR-RNAV, PAGE 74, COLUMN 1, WHERE IT READS RODOG IT MUST READ
RODOG.
PAGE 19, COLUMN 1, WHERE IT READS GEMIK (244130S 0623131W) IT MUST
READ GEMIK (244230S 0623131W).
IN PAGE 30 COLUMN 1 WHERE IT READS TODEM IT MUST READ TOLEM
IN PAGE 59 COLUMN 1 WHERE IT READS VADUN (261349S 0640443W) IT MUST
READ VADUN (261349S 0640434W).
MODIFIES AIP VOL I, ENR 3.3 AMDT AIRAC 01/2020 WEF 27 FEB 2020

A2620/21 VALID: 18-MAY-21 1939 - UFN
ON AR-LOWER AR, PAGE 8 COLUMN 1, WPT ALDOS IT MUST READ AS WTP
COMPULSORY REPORTING POINT, MODIFIES AIP VOL I ENR 3.1, AMDT AIRAC
01/2020 WEF 27 FEB 2020

A2619/21 VALID: 18-MAY-21 1934 - UFN
IN AR-RNAV RTE. PAGE 15, COLUMN 1, WHERE IT READS UL 211 F



(RNAV 5) IT MUST READ UL 211 F (RNAV) MODIFIES AIP VOL I ENR 3
AMDT 01/2020 WEF 27 FEB 2020

A2618/21 VALID: 18-MAY-21 1925 - UFN
ON ATS RTE SUP PAG 31 IN SECTION BONTA-GEBOS COLUMN 2 WHERE IT
READS 145/323 91 NM IT MUST READ 144/323 91 NM IN SECTION
GEBOS-LOMUR, COLUMN 2, WHERE IT READS 144/320 110 NM IT MUST READ
141/320 110 NM , MODIFIES AIP VOL I, ENR 3.2 AMDT AIRAC 01/2020
WEF 27 FEB 2020

A2318/21 VALID: 04-MAY-21 2005 - UFN
ACFT CERTIFIED FOR OPR RNP 1, IN ACCORDANCE TO AIC 01/11 WEF
03/11 WILL BE AUTHORIZED TO PERFORM SID AND STAR CONVENTIONAL
PROCEDURES, REGARDLESS OF RADIO-NAVAID OPS

A1733/17 VALID: 27-MAR-17 2152 - UFN
IT IS REPORTED THAT RADAR SSR COMPANY
INVAP BROADCAST SIGNAL TRANSPONDER CODE
IN A0000 FOR TRIAL RUN

A1705/17 VALID: 25-MAR-17 1237 - UFN
OBST LGT ANTENNA (SAN FERNANDO) COORD
GEO 342704S/0583707W HGT 219M U/S

A1702/17 VALID: 25-MAR-17 1227 - UFN
OBST LGT ANTENNA (SAN FERNANDO) COORD
GEO 342656S/0583717W HGT 191.81M U/S

A1664/17 VALID: 23-MAR-17 0206 - UFN
OBST LGT CRANE LOCATED IN PUERTO MADERO COORD GEO
343615S/0582146.6W HGT 170M SGL LOW INTST

A1663/17 VALID: 23-MAR-17 0203 - UFN
OBST LGT ANTENNA COORG GEO 344544S/0581624W
HGT 72M LOCATED IN QUILMES U/S

=====
EXTENDED AREA AROUND DESTINATION
=====

SAMF MENDOZA FIR

A5824/21 VALID: 28-OCT-21 1359 - UFN
A/G FAC FREQ 134.700 MHZ AVBL ALTN TEMPO REAVA MENDOZA
F) GND G) FL450

A5683/21 VALID: 22-OCT-21 1807 - UFN
A/G FAC MENDOZA ACC FREQ 124.20 MHZ CHANGED TO 126.6 MHZ

A5198/21 VALID: 01-OCT-21 1506 - UFN
A/G FAC MENDOZA ACC 6586KHZ, 3016KHZ, 10006KHZ,
6649KHZ, 2944KHZ, AND 10024KHZ U/S

A5153/21 VALID: 29-SEP-21 2006 - UFN
ACC MENDOZA ATS IS NOT PROVIDED IN AWYS:
UT671 BTN MIBAS-EGIKA FM FL250-F350
UL322 BTN ILSUR-ASIMO FM FL250-FL350
UM799 BTN REPEV-ASIMO FM FL250-FL350
UL416 BTN MIBAS-ILSUR FM FL250-FL350
UN527 BTN GUVOL-320639.00S/0693736.00W FM FL250-FL350
UM529 BTN 314600.00S/0693611.00W-ASIMO FM FL250-FL350
B560 BTN MIBAS-EDRAR FM FL200-FL250
F) FL200 G) FL350

A5101/21 VALID: 27-SEP-21 2206 - UFN
SIGNIFICANT EN-ROUTE WEATHER PHENOMENON CHARTS SFC/FL250 TEMPO
SUSPENDED

A4968/21 VALID: 25-SEP-21 1010 - 26-DEC-21 2200
11 OCT SAT,SUN, NOV 22 AND DEC 8 SR-SS
PJE WILL TAKE PLACE IN AD MERCEDES- SAN LUIS -COORD
GEO 333833S/0652515W RDO 5NM AFFECTS TMA VILLA REYNOLDS AND ATZ AD
MERCEDES ACT SUBJ TO TFC IN DEVELOPMENT
F) GND G) FL100



A4908/21 VALID: 16-SEP-21 1807 - UFN
 ACT ANTI HAIL FIGHT CAMPAIGN YEAR 2021/2022 MENDOZA PROVINCE
 GENERAL RULES PROCEDURE AND RESTRICTED TRANSITORY SECT PUBLISHED
 IN AIP ENR 3.5-13 3.5-17 AND 3.5-18

A4414/21 VALID: 20-AUG-21 1527 - UFN
 IN DESIGNATORS OF REP (WO NAVAIDS POSITION) PAG 12,
 WHERE IT READS LADER IT SHOULD READ KOLNA. COORD WHERE
 IT READS 260830S/0540556W IT SHOULD READ 260833S/0540554W.
 MODIFIES AIP VOL I, ENR 4.4, AMDT 03/2020 WEF 08 OCT 2020

A4413/21 VALID: 20-AUG-21 1522 - UFN
 IN CHARTS RTE -CHARTS IN RTE OF NAVIGATION LOWER 1
 WHERE IT READS LADER WHERE IT READS KOLNA.
 MODIFIES AIP VOL I, ENR 6.1 AMDT 01/2020 WEF 27 FEB 2020

A4412/21 VALID: 20-AUG-21 1501 - UFN
 ATS RTE -RTE ATS LOWER PAG 11, COLUMN 1, WHERE IT READS
 LADER IT SHOULD READ KOLNA.IT SHOULD READS AS MANDATORY
 MODIFIES AIP VOL I, ENR 3.1, AMDT 01/2020 WEF 27 FEB 2020

A4411/21 VALID: 20-AUG-21 1458 - UFN
 IN CHART IN RTE -AREA CHARTS TMA FOZ ARR/DEP RTE AND TFC
 WHERE IT READS LADER IT SHOULD READ KOLNA
 MODIFIES AIP VOL I, ENR 6.8, AMDT 3/2019 WEF 5 DEC 2019

A3895/21 VALID: 21-JUL-21 1640 - UFN
 IN ENR 6.10 CHARTS IN RTE -CHART FOR VFR FLT BELOW TMA
 BAIRES IN VERTICAL LIMIT ATZ MARIANO MORENO (ENO) WHERE IT
 READS 2500FT/GND IT MUST READS 1500FT/GND. MODIFIES AIP VOL I,
 AMDT 3/2019, WEF 05 DEC 2019

A3894/21 VALID: 21-JUL-21 1636 - UFN
 IN AIP
 ENR 6.8, CORDOBA TMA RTE ARR/DEP AND TRANSIT
 WHERE IT READS TRC IT MUST READ RCU.
 ENR 6.13, CHARTS IN RTE - NAVIGATION CHARTS ON RTE - CONTINGENCY
 PLAN FOR REPUBLICA ARGENTINA- SIMPLIFIED NETWORK OF ATS
 RTE-INF,WHERE IT READS TRC IT MUST READ RCU.
 ENR 6.14, CHARTS ON RTE -NAVIGATION CHARTS ON RTE -CONTINGENCYPLAN
 FOR REPUBLICA ARGENTINA-SIMPLIFIED NETWORK OF ATS RTE-SUP,WHERE IT
 READS TRC IT MUST READ RCU.
 MODIFIES AIP VOL I, AMDT AIRAC 03/2019 WEF 05 DEC 2019

A3893/21 VALID: 21-JUL-21 1632 - UFN
 IN ENR 6.12 CHARTS IN RTE -CHART FOR HELICORRIDORS BAIRES IN
 VERTICAL LIMIT ATZ MARIANO MORENO (ENO) WHERE IT READS 2500FT/GND
 IT MUST READS 1500FT/GND. MODIFIES AIP VOL I, AMDT 3/2019, WEF 05
 DEC 2019

A3891/21 VALID: 21-JUL-21 1628 - UFN
 IN ENR 6.8 CHARTS IN RTE -CHART FOR AREA, IN TMA FOZ ARR RTE,
 DEP AND TRANSIT, WHERE IT READ COSTA 252853S/0551355W
 IT MUST READS COSTA 253043S/0551411W. MODIFIES AIP VOL 1, AMDT
 3/2019, WEF 05 DEC 2019

A3597/21 VALID: 05-JUL-21 1434 - UFN
 IN ENR 1.10 FLT OF PLANNING -ANEXO I- NETWORK SIMPLIFIED OF RTE
 ATS -LOWER AIRSPACE- IN PAGE 30, ELIMINATE AWY B682. ADD AWY G550,
 ONE-WAY: NOT, TWO-WAY: PUERTO WILLIAMS VOR/DME PWL BALMACEDA
 VOR/DME BAL, REMARKS: NOT.
 IN ENR 1.10 FLT OF PLANNING-ANEXO I- NETWORK SIMPLIFIED OF RTE ATS
 -UPPER AIRSPACE- IN PAGE 32, IN AWY UL417, WHERE IT SAYS PUPSI IT
 MUST SAY TOPOG. ADD AWY UL670, ONE-WAY: NOT, TWO-WAY: PUERTO
 WILLIAMS VOR/DME PWL BALMACEDA VOR/DME BAL, REMARKS: NOT. ADD AWY
 UN527, ONE-WAY: GUVOL- SANJUAN VOR/DME JUA, TWO-WAY: NOT, REMARKS:
 NOT. IN AWY UM529, IN ONE-WAY, WHERE IT SAYS ASIMO -ARPAS IT MUST
 SAY SAN JUAN VOR/DME JUA -ASIMO. ELIMINATE AWY UM658
 MODIFIED AIP VOL I AMDT 3/20 WEF 08-OCT-2020

A3596/21 VALID: 05-JUL-21 1428 - UFN
 IN ATS AIRSPACE FIR, UIR, CTR, IN MARIANO MORENO ATZ
 WHERE IT SAYS ESTACION JOSE C. PAZ (343110S/0584500W)



IT MUST SAY ESTACION JOSE C. PAZ (343109S/0584500W) MODIFIED
AIP VOL I, ENR 2.1-20, AMDT AIRAC 3/2020 WEF 08-OCT-2020
A3539/21 VALID: 02-JUL-21 0011 - UFN
IN AMDT AIRAC 2/21 WEF 17 JUN 2021, IN ENR 4.4 - RADIO-AID AND
SYSTEM OF NAVEGATI?N - NAME- CODE- DESIGNATORS FOR SIGNIFICANT
POINTS, ADD WPT IN AGREEMENT TO COLUMN NAME OF DESIGNATOR/COORD
GEO/ LOCATION:
ANDEG/283657S-0641730W/W6 - UW6 - UZ112 -
ANDUD/353438S-0625749W/UW68 UT688
ANSIG/281522S-0644952W/W5
ASODO/260628S-0640842W/UT672 T673
DEVEB/311000S-0635115W/IAC CBA
DILOG/392015S-0681600W/UZ109 Z109
DONED/393839S-0603741W/UW33 - UZ117
EDPUN/291936S-0614201W/UL404
EDVIK/280401S-0635120W/W8-UT 680
EGUNO/403611S-0702456W/W26-UW26-UZ109 Z109
ESLED/271120S-0620419W/UW7 - UL404
ESOKA/225806S-0645117W/UL322
ESONA 312606S - 0640952W IAC CBA
ETALU/343058S-0671055W/UM424 - UT685
GEDUN/332923S-0662256W/UA 306 - UT685 - UL 405
GEGAT/355549S-0681926W/UW37 - UT685
GEMDO/494231S-0674816W/ UW45-UZ117
A3539/21 NOTAMN
Q) SAXX/QAPXX/IV/BO/E/000/999/6431S06128W999
A) SAEF SACF SAMF SARR SAVF PART 3 OF 4 B) 2107020011 C) PERM
E) IN AMDT AIRAC 2/21 WEF 17 JUN 2021, IN ENR 4.4 - RADIO-AID AND
SYSTEM OF NAVEGATI?N - NAME- CODE- DESIGNATORS FOR SIGNIFICANT
POINTS, ADD WPT IN AGREEMENT TO COLUMN NAME OF DESIGNATOR/COORD
GEO/ LOCATION:
ORBAL/455354S-0705216W/UW58-W58-UZ116 - Z116
ORUDO/472904S-0675356W/W49
PABEN/304156S-0612923W/UT 652-UL 404
POPLU/335104S-0644801W/UA306-UZ114-UL 405
PUDBA/224815S-0652731W/UN525
PULNA/401714S-0610039W/UZ117
QUILI/251729S-0622514W/ UL 404-UM 799 REPUM/310149S-0621151W/UT652
UL550
ROGOD/323147S-0682119W/UZ108 - UZ105 SIGEM/365626S-0691014W/UZ107-
Z107-UT685 SILOP/353838S-0660510W/UM783 - UB684 - UZ114
SIPOM/330443S-0664926W/UT670 UT652
SULSO/312233S-0675611W/UM529-UZ108
TAGUA/251747S-0643608W/T672 TMA SAL
TIMDO/383443S-0662616W/UT669
//END PART 03//
A3539/21 NOTAMN
Q) SAXX/QAPXX/IV/BO/E/000/999/6431S06128W999
A) SAEF SACF SAMF SARR SAVF PART 4 OF 4 B) 2107020011 C) PERM
E) IN AMDT AIRAC 2/21 WEF 17 JUN 2021, IN ENR 4.4 - RADIO-AID AND
SYSTEM OF NAVEGATI?N - NAME- CODE- DESIGNATORS FOR SIGNIFICANT
POINTS, ADD WPT IN AGREEMENT TO COLUMN NAME OF DESIGNATOR/COORD
GEO/ LOCATION:
TOGNO/430052S-0624348W/UZ117
TOLEM/303117S-0613103W/UL404 UM 400
UDUPA/334704S-0623818W/UT670-UZ 113
UREVI/243133S-0640409W/UM789-UZ 112
USTOT/221111S-0660420W/UM776
USVER/353407S-0680138W/UM783 - UB684 - UT685
USVET/331527S-0671533W/UA306 - UL 405 - UT 652
VADUN/261349S-0640434W/UT672-UZ112
VUGMA/331208S-0660945W/UT670-UT685
VULEK/285858S-0625321W/ UT 680-W8



VUMUD/350423S-0640140W/UT700-UT 688
 VUROT/314629S-0634820W/UW15 - UT 652 - UZ 113
 VUSAP/362226S-0611240W/UT654 UT 688
 WHERE IT READS AMVUK IT MUST READS MIBOK 544904S/0674032W IAC USU,
 WHERE IT READS LITOK IT MUST READS ROMIV 544005S/0683638W G/UG
 550-SID USU-UL 670
 //END PART 04/04//

- A3537/21 VALID: 01-JUL-21 2338 - UFN
 IN ROUTES ATS -NAVIGATION ROUTES AREA, PAGE 27, IN UL670 (RNAV5)
 BALMACEDA SECTION VOR/DME BAL-ROGEL, COLUMN 2, WHERE IT READS
 164/344 50 NM, IT MUST READS 166/346 50 NM. IN ROGEL-ASADO
 SECTION, COLUMN 2, WHERE IT READS 164/344 77 NM IT MUST READS
 166/346 77 NM. IN SECTION ASADO-ASOPA , COLUMN 2, WHERE IT READS
 164/343 96 NM IT MUST READS 166/346 96 NM. IN SECTION ASOPA-BUVOK,
 COLUMN 2, WHERE IT READS 164/343 67 NM IT MUST READS 166/346 67
 NM. IN SECTION BUVOK-EGOSA, COLUMN 2, WHERE IT READS 164/343 77 NM
 IT MUST READS 166/346 77 NM. MODIFIES AIP VOL I ENR 3.3 AMDT AIRAC
 2/2020 WEF 26 MAR 2020.
- A3402/21 VALID: 25-JUN-21 1940 - UFN
 IN ATS AIRSPACE - FIR, UIR, TMA PAGE 22 CTR RIO CUARTO COLUMN 1
 LATERAL LIMITS WHERE IT SAYS VOR TRC MUST SAY VOR RCU MODIFIES AIP
 VOL I ENR 2.1 AMDT AIRAC 2/2018 31-JAN-2019
- A3254/21 VALID: 17-JUN-21 2009 - UFN
 IN AIP ATS RTE - ATS RTE UPPER PAGE 29, COLUMN 6,
 WAY COMODORO RIVADAVIA VOR/DME CRV-LOMIN IT MUST READ
 COMODODO RIVADAVIA ACC (SECT S) 125.7MHZ 2965KHZ 5547KHZ
 11282KHZ REF AIP VOL I ENR 3.2 AIRAC AMDT 01/2020
 WEF 27-FEB-2020
- A2997/21 VALID: 05-JUN-21 1847 - UFN
 IN ATS RTE -AREA NAVEGATION ROUTES- PAGE 25, COLUMN 1, WHERE IT
 READS KOGSA, IT MUST READ DIKOR MODIFIES AIP VOL I, ENR 3.3, AMDT
 1/2020 WEF 27 FEB 2020
- A2996/21 VALID: 05-JUN-21 1843 - UFN
 IN CHART RTE - NAVEGATION CHART IN RTE LOWER 1 IN AWY W70 AND
 UPPER 1 IN AWY UL550, WHERE IT READS KOGSA, IT MUST READ DIKOR
 MODIFIES AIP VOL I , ENR 6.1-6.2, AMDT 1/2020 WEF 27 FEB 2020
- A2995/21 VALID: 05-JUN-21 1839 - UFN
 IN ATS RTE- LOWER ATS RTE- PAGE 52, COLUMN 1, WHERE IT READS
 KOGSA,IT MUST READ DIKOR. MODIFIES AIP VOL I, ENR 3.1 AMDT 1/2020
 WEF 27 FEB 2020
- A2972/21 VALID: 04-JUN-21 2029 - UFN
 IN -RADIO-AID AND SYSTEM OF NAVEGATION -NAME- CODE DESIGNATORS FOR
 SIGNIFICANT POINTS, PAG 11, COLUMN 1, WHERE IT READS KOGSA MUST IT
 READ DIKOR. MODIFIES AIP VOL I, ENR 4.4, AMDT 1/2019 WEF 18 JUL
 2019
- A2858/21 VALID: 31-MAY-21 1753 - UFN
 IN AIP RUTAS ATS - RUTAS DE NAVEGACION DE AREA, PAGE 25 IN SECTION
 PUBER-KOGSA COLUMN 2 WHERE IT READS COURSE 155 DIST 89 NM IT MUST
 READ COURSE 155 DIST 51 NM. IN SECTION KOGSA-SISAP WHERE IT READS
 COURSE 155 DIST 89 NM IT MUST READ COURSE 155 DIST 38 NM.
 REF AIP VOL I ENR 3.3 AIRAC AMDT 1/2020 WEF 27 FEBRUARY 2020
- A2769/21 VALID: 26-MAY-21 2333 - UFN
 IN CHARTS ATS RTE CHARTS FOR AREAS, IN TMA PARANA ARR RTE/
 DEPARTURES AND TRANSIT, IN AWY UL550 BTN ROKER- VOR ROS,
 WHERE IT READ 81NM MUST READS 73NM. MODIFIES AIP VOL I, ENR 6.8,
 AMDT 3/19 WEF 05 DEC 2019.
- A2687/21 VALID: 21-MAY-21 1934 - UFN
 IN ATS RTE -LOWER ATS RTE- PAGE 26, IN SECTION ITADO-RECONQUISTA
 VOR/DME RTA, COLUMN 2 WHERE IT READS 209/025 30NM IT MUST READ
 209/029 30NM MODIFIES AIP VOL I, ENR 3.1, AMDT AIRAC 1/2020 WEF
 27-FEB-2020.
- A2657/21 VALID: 20-MAY-21 1924 - UFN
 IN AIP RUTAS ATS- RUTAS DE NAVEGACION DE AREA, PAGE 65, IN SECTION



ANLIS-LOLIV, COLUMN 2, WHERE IT READS 122/302 20 NM MUST READ
121/301 20 NM. REF AIP VOL I ENR 3.3 AIRAC AMDT 1/2020 WEF 27
FEBRUARY 2020

- A2656/21 VALID: 20-MAY-21 1922 - UFN
IN AIP RUTAS ATS - RUTAS DE NAVEGACION DE AREA, PAGE 19, WPT
GEMIK, COLUMN 1, WHERE IT READS 244130S-0623131W MUST READ
244230S-0623131W. IN PAGE 32, WPT ETALU, COLUMN 1 WHERE IT READS
3430582S-0671055W IT MUST READ 343058S-0671055W. REF AIP VOL I ENR
3.3 AMDT AIRAC 1/2020 WEF 27 FEBRUARY 2020
- A2661/21 VALID: 20-MAY-21 1710 - UFN
IN AIP RUTAS ATS-RUTAS DE NAVEGACION DE AEREA IN PAGE 70
IN COLUMN 2 DONBO-TIRGA WHERE IT READS 179/359 225 NM MUST READ
181/359 225 NM AND IN TIRGA-GUDUX WHERE IT READS 178/358 61 NM
MUST READ 179/358 61 NM.
IN COLUMN 5 IN TRAMO WPT DONBO-GUDUX IN
DIRECTION TO GUDUX WHERE IT READS IMPAR MUST READ PAR AND IN TRAMO
WPT GUDUX-DONBO IN DIRECTION TO DONBO WHERE IT READS PAR IT MUST
READ IMPAR MODIFIES AIP VOL I, ENR 3.3 AMDT 1/20 WEF 27 FEB 2020
- A2658/21 VALID: 20-MAY-21 1635 - UFN
IN AIP RUTAS ATS - RUTAS DE NAVEGACION DE AREA, PAGE 8,
IN WPT EL TURBIO NDB BIO, COLUMN 1 WHERE IT READS 513836S-0721317W
MUST READ 513636S-0721317W PAGE 82, IN WPT IRAVU, COLUMN 1, WHERE
IT READS 504605S-0684619W MUST READ 504605S-0684519W. REF AIP VOL
I, ENR 3.3 AIRAC AMDT 1/2020 WEF 27 FEBRUARY 2020
- A2642/21 VALID: 19-MAY-21 1821 - UFN
IN AMDT AIRAC 1/2020 WEF FEB 27 2020 IN ENR 3.3 - RUTAS ATS -
RUTAS DE NAVEGACION DE AREA, PAGES 28 AND 29 COLUMN 5, IN SEGMENT
KUBIR-GUALEGUAYCHU VOR/DME GUA- IN DIRECTION TO -GUALEGUAYCHU
VOR/DME GUA WHERE IT READS IMPAR MUST READ PAR
- A2641/21 VALID: 19-MAY-21 1819 - UFN
IN AMDT AIRAC 1/2020 WEF 27 FEB 2020 IN ENR 3.1 RUTAS ATS-RUTAS
ATS INFERIORES, PAGE 49, IN SECTION MUBES-RIO GALLEGOS VOR/DME
GAL, IN COLUMN 3, ADD FL MNM FL60. MODIFY AIP VOL I
- A2639/21 VALID: 19-MAY-21 1813 - UFN
IN AIP ENR 6.3 CARTAS EN RUTA -CARTA DE NAVEGACION EN RUTA INF 2-
AMDT AIRAC 01/2020 WEF 27 FEB 2020, WHERE IT READS: TRC IT MUST
READ: RCU
IN AIP ENR 6.4 CARTAS EN RUTA -CARTA DE NAVEGACION EN RUTA SUP 2-
AMDT AIRAC 01/2020 WEF 27 FEB 2020 WHERE IT READS: TRC IT MUST
READ: RCU
- A2630/21 VALID: 19-MAY-21 1345 - UFN
IN AIP RUTAS ATS -RUTAS DE NAVEGACION DE AREA, PAGE 6,
IN SECTION ISMIL-ENRIL, COLUMN 2 WHERE IT READS 173 NM
IT MUST READ 124 NM. REF AIP VOL I, ENR 3.3 IN AIRAC
AMDT 1/2020 WEF 27 FEBRUARY 2020
- A2629/21 VALID: 19-MAY-21 1333 - UFN
IN AIP RUTAS ATS - RUTAS ATS INFERIORES, PAGE 22, IN WPT SIMES,
COLUMN 1, WHERE IT READS 320305S-0633353W MUST READ
320306S-0633352W REF AIP VOL 1 ENR 3.1 AIRAC AMDT 1/2020 WEF 27
FEBRUARY 2020
- A2628/21 VALID: 19-MAY-21 1330 - UFN
IN AIP VOL I AMDT AIRAC 1/2020 WEF 27 FEB 2020, ENR 6.1 CARTAS EN
RUTA- CARTAS DE NAVEGACION EN RUTA INF 1, SALTA TMA, WHERE IT
READS KOVAT 242845S 0642704W ADD REP O/R
- A2621/21 VALID: 18-MAY-21 1943 - UFN
IN AR-RNAV, PAGE 74, COLUMN 1, WHERE IT READS RODOG IT MUST READ
RODOG.
PAGE 19, COLUMN 1, WHERE IT READS GEMIK (244130S 0623131W) IT MUST
READ GEMIK (244230S 0623131W).
IN PAGE 30 COLUMN 1 WHERE IT READS TODEM IT MUST READ TOLEM
IN PAGE 59 COLUMN 1 WHERE IT READS VADUN (261349S 0640443W) IT MUST
READ VADUN (261349S 0640434W).
MODIFIES AIP VOL I, ENR 3.3 AMDT AIRAC 01/2020 WEF 27 FEB 2020



A2620/21 VALID: 18-MAY-21 1939 - UFN
ON AR-LOWER AR, PAGE 8 COLUMN 1, WPT ALDOS IT MUST READ AS WTP
COMPULSORY REPORTING POINT, MODIFIES AIP VOL I ENR 3.1, AMDT AIRAC
01/2020 WEF 27 FEB 2020

A2619/21 VALID: 18-MAY-21 1934 - UFN
IN AR-RNAV RTE. PAGE 15, COLUMN 1, WHERE IT READS UL 211 F
(RNAV 5) IT MUST READ UL 211 F (RNAV) MODIFIES AIP VOL I ENR 3
AMDT 01/2020 WEF 27 FEB 2020

A2618/21 VALID: 18-MAY-21 1925 - UFN
ON ATS RTE SUP PAG 31 IN SECTION BONTA-GEBOS COLUMN 2 WHERE IT
READS 145/323 91 NM IT MUST READ 144/323 91 NM IN SECTION
GEBOS-LOMUR, COLUMN 2, WHERE IT READS 144/320 110 NM IT MUST READ
141/320 110 NM , MODIFIES AIP VOL I, ENR 3.2 AMDT AIRAC 01/2020
WEF 27 FEB 2020

A2318/21 VALID: 04-MAY-21 2005 - UFN
ACFT CERTIFIED FOR OPR RNP 1, IN ACCORDANCE TO AIC 01/11 WEF
03/11 WILL BE AUTHORIZED TO PERFORM SID AND STAR CONVENTIONAL
PROCEDURES, REGARDLESS OF RADIO-NAVAID OPS

=====
EXTENDED AREA AROUND DESTINATION ALTERNATE AIRPORT(S)
=====

SCEZ SANTIAGO FIR/UIR

W1494/21 VALID: 02-NOV-21 1300 - 07-NOV-21 0300
NOV 02 BTN 1300-1700 / 2300-2359, NOV 03 - 06 DLY BTN 0000-0300 /
1300-1700 / 2300-2359, NOV 07 BTN 0000-0300
MIL PJE SECT PEQUENCO ZONE ...D... CIRCULAR AREA 01NM
CENTERED ON GEO COORD: 330749S/0704031W
JUMP SUBJ ACCS AUTH. MANDATORY USE OF A/C SSR
INSTRUCTIONS: PELDEHUE INFO 118.6MHZ
SANTIAGO INFO 122.4MHZ
SANTIAGO RDR 129.7MHZ/119.7MHZ
F) GND G) 1200FT AGL

W1487/21 VALID: 02-NOV-21 1200 - 03-NOV-21 1500
DLY BTN 1200-1500
FRNG EXER SECT 12NM W PUNTA ANGELES ZONE...D...
SQUARE AREA 7NM ON NXT GEO COORD:
325800S/0720130W
325800S/0715300W
330500S/0715300W
330500S/0720130W
INSTRUCTIONS: VINA DEL MAR APP 129.3MHZ
VINA DEL MAR TWR 118.9MHZ
SANTIAGO RDR 123.8MHZ /129.1MHZ
COOR: S. VALDIVIA PHONE: +56 9 42947199
F) SFC G) 8000FT AMSL

W1503/21 VALID: 02-NOV-21 1000 - 02-NOV-21 2359
FRNG EXER SECT 37NM W TUNQUEN
ZONE ...D... POLIGONO GEO COORD:
330700S/0723130W
332700S/0723130W
330700S/0720800W
332700S/0721224W
INSTRUCTIONS: SANTIAGO RDR 123.8MHZ
VINA DEL MAR APP 129.3MHZ
COOR: SARGENTO I. CONCHA CEL 954104770 322572356
F) SFC G) FL250

W1504/21 VALID: 02-NOV-21 1000 - 05-NOV-21 2000
DLY BTN 1000-2000
FRNG SECT W LOS MOLLES ZONE ...D... POLYGONAL AREA OF



48.5 X 50NM WI NXT GEO COORD:
323800S/0721300W
323800S/0731200W
315000S/0731200W
315000S/0723200W
320000S/0721300W

INSTRUCTIONS: SANTIAGO RDR 123.8MHZ / 129.1MHZ
OPERATOR MUST CALL TO ACCS SUPERVISOR FOR ADVISING BEGINING AND
END TO CEL PHONE +56 9 88378367
COOR: COMANDANTE BALARESQUE P. TEL: 32 2537271
F) SFC G) 70000FT AMSL

A5076/21 VALID: 29-OCT-21 1547 - UFN

REF AIP CHILE VOL II AMDT 89 EFFECTIVE FROM 02 DEC 2021, GEN 0.13,
GEN 0.14 AND GEN 0.16, ARE MODIFIED AS FOLLOWS:

-WHERE IT SAYS FREIRE STAR 1 RWY01 NEKOR 2A/ KIBEL 1D/ MALTU 2
MUST SAY FREIRE STAR 1 RWY 01 NEKOR 3A/ KIBEL 1D/ MALTU 3
-WHERE IT SAYS FREIRE SID 2 KIDEM 3B / KETIR 3K / MALTU 3B / KIBEL
1L MUST SAY FREIRE SID 2 KIDEM 3B / KETIR 3K / MALTU 3B / KIBEL 1M
-WHERE IT SAYS PUERTO MONTT PDC DATE 02 DEC 2021
MUST SAY 03 DEC 2020
-WHERE IT SAYS PUERTO MONTT BCAC DATE 02 DEC 2021
MUST SAY 15 AUG 2019
-WHERE IT SAYS PUERTO MONTT STAR 3 SARTO 1B / OSARA 3B / GENEK 4B
/ GENEK 4C / CAUKE 3B
MUST SAY STAR 3 SARTO 1B / OSARA 3B / GENEK 4B / GENEK 4C / CAUKE
4B -WHERE IT SAYS PUERTO MONTT SID 1 KIKOP 2D / KIKOP 2A / VOVKI
2B / VOVKI 4A
MUST SAY SID 1 KIKOP 2D / KIKOP 4A / VOVKI 2B / VOVKI 4A
-WHERE IT SAYS PUERTO MONTT SID 2 GUTIN 2D / OSARA 2K / GUTIN 4B /
OSARA 4J
MUST SAY SID 2 GUTIN 2D / OSARA 2K / GUTIN 4B / OSARA 3J
-WHERE IT SAYS PUNTA ARENAS ATCSMAC DATE 12 AUG 2021
MUST SAY 02 DEC 2021
-WHERE IT SAYS VALDIVIA IAC 1 ILS RWY 35 DATE 02 DEC 2021
MUST SAY 12 AUG 2021
-WHERE IT SAYS VALDIVIA INFO RWY DATE 02 DEC 2021
MUST SAY 12 AUG 2021)
//END PART 01//

A5076/21 NOTAMN

Q) SCXX/QXXXX/IV/BO/W/000/999/4126S07306W100
A) SCFZ SCEZ SCTZ SCIZ SCCZ PART 02 OF 02 B) 2110291547 C) PERM E)
-WHERE IT SAYS VALDIVIA IAC 2 VOR RWY 17 DATE 02 DEC 2021
MUST SAY 16 AUG 2018
-WHERE IT SAYS VALDIVIA IAC 3 VOR RWY 35 DATE 02 DEC 2021
MUST SAY 16 AUG 2018
F) GND G) UNL)
END PART 02 OF 02

R0097/21 VALID: 29-OCT-21 1440 - 11-NOV-21 2359

TEMPORARY PROHIBITED ZONES ARE ESTABLISHED TO THE FLT OF RPAS,
AS FOLLOWS:

1-SECT TEMUCO, RDO 02NM, NXT GEO COORD:
384438S / 0723539W
2-SECT VICTORIA,RDO 02NM, NXT GEO COORD:
381351S / 0722035W
3-SECT ANGOL, RDO 02NM NXT GEO COORD:
374751S / 0724141W
4-SECT EAST VICTORIA, RDO 02NM NXT GEO COORD:
381221S / 0720936W
5-SECT LONQUIMAY, RDO 02NM NXT GEO COORD:
382715S / 0712153W
6-COMUNA CARAHUE, DELIMITED AREA NXT GEO COORD:
384128.02S / 0732242.55W
384352.38S / 0732028.88W



384123.31S / 0730855.19W
384507.35S / 0730919.43W
7-COMUNA VICTORIA DELIMITED AREA NXT GEO COORD:
381541.33S / 0722538.07W
PART 1 OF 2
R0097/21 NOTAMN

Q) SCXX/QRPCA/IV/BO/W/000/020/3727S07327W005
A) SCEZ SCTZ PART 2 OF 2 B) 2110291440 C) 2111112359
E) 382536.29S / 0720816.72W
381707.42S / 0720227.94W
380240.81S / 0721701.25W
8-COMUNA ANGOL DELIMITED AREA NXT GEO COORD:
374337.50S / 0724231.44W
380234.56S / 0731009.68W
381439.04S / 0725959.75W
375402.44S / 0722941.53W

9-COMUNA COLLIPULLI DELIMITED AREA NXT GEO COORD:
381616.06S / 0725049.14W
375158.17S / 0722728.33W
375811.26S / 0721410.71W
382115.06S / 0723326.37W
10-COMUNA TEMUCO DELIMITED AREA NXT GEO COORD:
384620.43S / 0724025.53W
385225.99S / 0724258.50W
385244.53S / 0721904.51W
384422.48S / 0721450.17W

SPECIAL SITUATIONS
THE ADMINISTRATION OF THE PROHIBITED AREAS DESCRIBED, IN MATTERS OF) REMOTELY PILOTED AIRCRAFT FLIGHT (RPAS), IS IN CHARGE OF A LIAISON OFFICER, WITH A TELEPHONE CONTACT POINT +56999791707.
F) GND G) 2000FT AGL)
PART 2 OF 2

A5072/21 VALID: 29-OCT-21 1201 - 01-DEC-21 0004
DLY BTN 1200-FCCV
ACFT HDG NORTH ON ROUTE LOW VFR WITH DESTINATION SCVH MUST KEEP 4000FT AMSL UP TO VERTICAL THR 03 SCVH, THEN ENTER CIRCUIT OF TRANSIT RIGHT TO RWY21 ACCORDING TO TRANSIT SITUATION. COMMUNICATIONS PELDEHUE INFORMATION 118.6MHZ UP TO VERTICAL THR03 SCVH THEN TIBA 126.75MHZ

VERSION ES
ACFT HDG NORTE EN RUTA VFR BAJA CON DESTINO SCVH DEBERA MANTENER 4000FT AMSL HASTA VERTICAL THR03 SCVH, POSTERIOR INGRESAR CIRCUITO DE TRANSITO DERECHO A RWY21 DE ACUERDO A SITUACION DE TRANSITO. COMUNICACIONES PELDEHUE INFORMACION 118.6MHZ HASTA VERTICAL THR 03 SCVH POST TIBA 126.75MHZ
F) GND G) 4000FT AMSL

A5036/21 VALID: 29-OCT-21 1200 - 01-DEC-21 0004
DLY BTN 1200 - FCCV
FLIGHT INFORMATION SERVICE AND ALERT WILL BE PROVIDED BY PELDEHUE INFORMATION LOW VFR ROUTE BTN COLINA AND TUNEL CHACABUCO, ACFT MUST CONTACT FREQ 118.6MHZ. OTHER HR CONTACT SANTIAGO INFORMATION FREQ 122.4MHZ EXC ACFT IN SCVH AD TRAFFIC PATTERN FREQ TIBA 126.75MHZ
F) GND G) 4500FT AMSL

R0096/21 VALID: 27-OCT-21 1231 - 11-NOV-21 2359
TEMPORARY PROHIBITED ZONES ARE ESTABLISHED TO THE FLIGHT OF RPAS, AS FOLLOWS:
1-SECTOR LOS ALAMOS, NXT GEO COORD:
372729.20S/732706.18W
373905.14S/732252.33W
373534.81S/732240.76W
373856.59S/732715.94W
2-SECTOR LOS ANGELES, NEXT GEO COORD:



372701.76S/722155.74W
 372744.57S/722051.02W
 372700.81S/722052.25W
 372746.09S/722152.86W
 3-SECTOR CONTULMO, NXT GEO COORD:
 375841.14S/731555.17W
 380218.17S/731128.93W
 375845.82S/731122.22W
 380213.88S/731603.56W
 4-SECTOR TIRUA, NXT GEO COORD:
 381844.92S/733146.09W
 382229.20S/732729.20W
 381858.20S/732713.45W
 382217.13S/733158.41W

THE ADMINISTRATION OF THE TEMPORARY PROHIBITED ZONES DESCRIBED, IN MATTERS OF FLIGHT OF REMOTELY PILOTED SYSTEMS REMOTELY (RPAS), IS IN CHARGE OF THE CHIEF OF SERVICE OF THE CHIEF OF THE NATIONAL DEFENSE FOR THE BIO BIO AND ARAUCO REGION, WITH THE CONTACT POINT TELEPHONE + 56 41 2742084 CEL +56997905151
 F) GND G) 2000FT AGL

A4971/21 VALID: 21-OCT-21 2031 - 16-DEC-21 2359
 TRIGGER NOTAM - PERM AMDT AIP CHILE VOL I NR 53 AND AMDT AIP CHILE VOL II NR 89 WEF 02 DEC 2021.
 AVBL AT:
 HTTPS://WWW.AIPCHILE.GOB.CL/AIP/VOL1/SECCION/AMDT
 HTTPS://WWW.AIPCHILE.GOB.CL/AIP/VOL2/SECCION/AMDT

R0086/21 VALID: 23-SEP-21 1457 - 20-DEC-21 2359
 MON-SAT BTN 1100-FCCV
 ZONE ...R... ACT SC-R6 ARMY IFR INSTRUCTION ZONE
 SANTIAGO RADAR 123.8MHZ/121.1MHZ
 SANTIAGO RADIO 127.5MHZ
 RANCAGUA TWR 118.65 MHZ
 F) FL030 G) FL070

R0085/21 VALID: 23-SEP-21 1455 - 20-DEC-21 2359
 MON-SAT BTN 1100-FCCV
 ZONE ...R... ACT SC-R2 ARMY IFR INSTRUCTION ZONE
 SANTIAGO RADAR 123.8MHZ/121.1MHZ
 SANTIAGO RADIO 127.5MHZ
 RANCAGUA TWR 118.65 MHZ
 F) FL030 G) FL090

W1263/21 VALID: 21-SEP-21 1100 - 21-NOV-21 1800
 DLY BTN 1100-1800
 RPAS FLT ZONE ...D... POWERLINE BTN COPIAPO / LA SERENA
 GEO COORD: 273108S/702537W
 300710S/711259W
 CENTERED NXT GEO COORD: 295456S/711149W RDO 15 NM
 BEGINNING / END OF FLT COOR SERENA TWR TEL (51)2272744
 INSTRUCTIONS: LA SERENA TWR 129.4MHZ
 LA SERENA APP 135.35MHZ
 F) GND G) 270FT AGL

F0261/21 VALID: 06-SEP-21 2010 - UFN
 REF AIP CHILE VOL I PAGE AD 3.9-3.12-C DE FECHA 22 ABR 2021
 ELIMINESE TODA INFO RESPECTO DE COQUIMBO/AD TAMBILLOS SCCQ

A4191/21 VALID: 05-SEP-21 0400 - 03-APR-22 0259
 SUMMER TIME IS ESTABLISHED IN CHILE AS FOLLOWS:
 AT CONTINENTAL AREA, LMT = UTC - 3HR
 AT WESTERN INSULAR AREA, LMT = UTC - 5HR
 SE ESTABLECE HORARIO DE VERANO EN CHILE COMO SIGUE:
 EN AREA CONTINENTAL, LMT = UTC - 3HR
 EN AREA INSULAR OCCIDENTAL, LMT = UTC - 5HR

W1032/21 VALID: 16-AUG-21 2117 - 16-NOV-21 2359
 DLY BTN 1200-2200
 PARAGLIDERS EXER SECT CERRO GRANDE ZONE...D...



SEMICIRCLE TO S SECT CERRO GRANDE RDO 1 NM
CENTERED ON GEO COORD: 295619S/0711327W
ACT SUBJ AUTH LA SERENA TWR
INSTRUCTIONS: LA SERENA TWR 129.4 MHZ ALTN 121.9 MHZ
F) GND G) 2000 FT AGL

W1031/21 VALID: 16-AUG-21 2117 - 16-NOV-21 2359

RAISING OF CAPTIVE MET BALLOON ZONE...D...
SECT EL TORO-ANDACOLLO RDO 0.5 NM
LEN 4M DIAMETER 2M CENTERED ON NXT GEO
COORD:301514S/0710619W
F) GND G) 700FT AGL

W1030/21 VALID: 16-AUG-21 2116 - 16-NOV-21 2359

RAISING OF CAPTIVE MET BALLOONS ZONE...D...
SECT CHEPIQUILLA-ANDACOLLO RDO 0.5 NM
LEN 4M DIAMETER 2M CENTERED ON NXT GEO COORD:
301457S/0710519W
F) GND G) 700FT AGL

A3336/21 VALID: 12-AUG-21 0000 - UFN

REF AIP-CHILE VOL I AMDT NR 52 12 AUG 2021, ENR 3.3-6.L AWY 780
AND ENR 3.3-12 AWY UL780 WPT VUTRA IS MODIFIED AS FOLLOWS:
WHERE IT SAYS : 294958S / 723432W
IT MUST SAY : 294058S / 723432W

A3382/21 VALID: 12-AUG-21 0000 - UFN

REF AIP-CHILE VOL I AMDT NR 52 DATED 12 AUG 2021,
ENR PAG 3.3-4.UL AWY UL 348 IS MODIFIED AS FOLLOWS:
TIRLO - LOKOL WHERE IT SAYS:267/087 69NM IT MUST SAY: 266/086
100NM LOKOL - XONAT WHERE IT SAYS:266/086 100NM IT MUST SAY:
270/089 253NM XONAT - TOGUP WHERE IT SAYS:270/089 253NM IT MUST
SAY: 266/086 254NM TOGUP - OSOGU WHERE IT SAYS:266/086 254NM IT
MUST SAY: 266/086 257NM OSOGU - KEXEM WHERE IT SAYS:266/086 257NM
IT MUST SAY: 266/088 262NM KEXEM - MUGUK WHERE IT SAYS:266/088
262NM IT MUST SAY: 268/090 267NM

A3350/21 VALID: 22-JUL-21 1530 - UFN

SANTIAGO OCEANIC CONTROL CENTER SAT PHONE
REF AIP CHILE VOL I PAGES ENR 2.1-21 AND 2.1-22
DATED 15AUG2019
HAS BEEN MODIFIED AS FOLLOWS:
WHERE IT SAYS: TEL SATELITAL 0881623489497
IT MUST SAY: TEL SATELITAL 0881652415790

A3154/21 VALID: 08-JUL-21 1930 - UFN

SANTIAGO OCEANIC CONTROL CENTER SAT PHONE
REF AIP CHILE VOL I PAGE ENR 2.1-5 DATED 22APR2021
HAS BEEN MODIFIED AS FOLLOWS:
WHERE IT SAYS: TEL SATELITAL 0881623489497
IT MUST SAY: TEL SATELITAL 0881652415790

A3126/21 VALID: 06-JUL-21 1523 - UFN

REFERENCE TO AIP-CHILE VOL I PAGE ENR 5.1-6 IS MODIFIED AS
FOLLOWS: WHERE IT SAYS: SC-P30 FIR SANTIAGO- VINNA DEL MAR
IT MUST SAY : SC-P30 FIR SANTIAGO - PALACIO
PRESIDENCIAL VINNA DEL MAR

=====
AREA ENROUTE DEPARTURE - DESTINATION
=====

SAMF MENDOZA FIR

Please see section EXTENDED AREA AROUND DESTINATION



[Crew Alert & Bulletin]

=====
CREW ALERT
=====

SB007/14 VALID: 12-OCT-14 0330 - UFN

SB007/14 COMPANY NOTAM
WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

SB003/13 VALID: 13-JUL-13 0320 - UFN

SB003/13 COMPANY NOTAM
ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

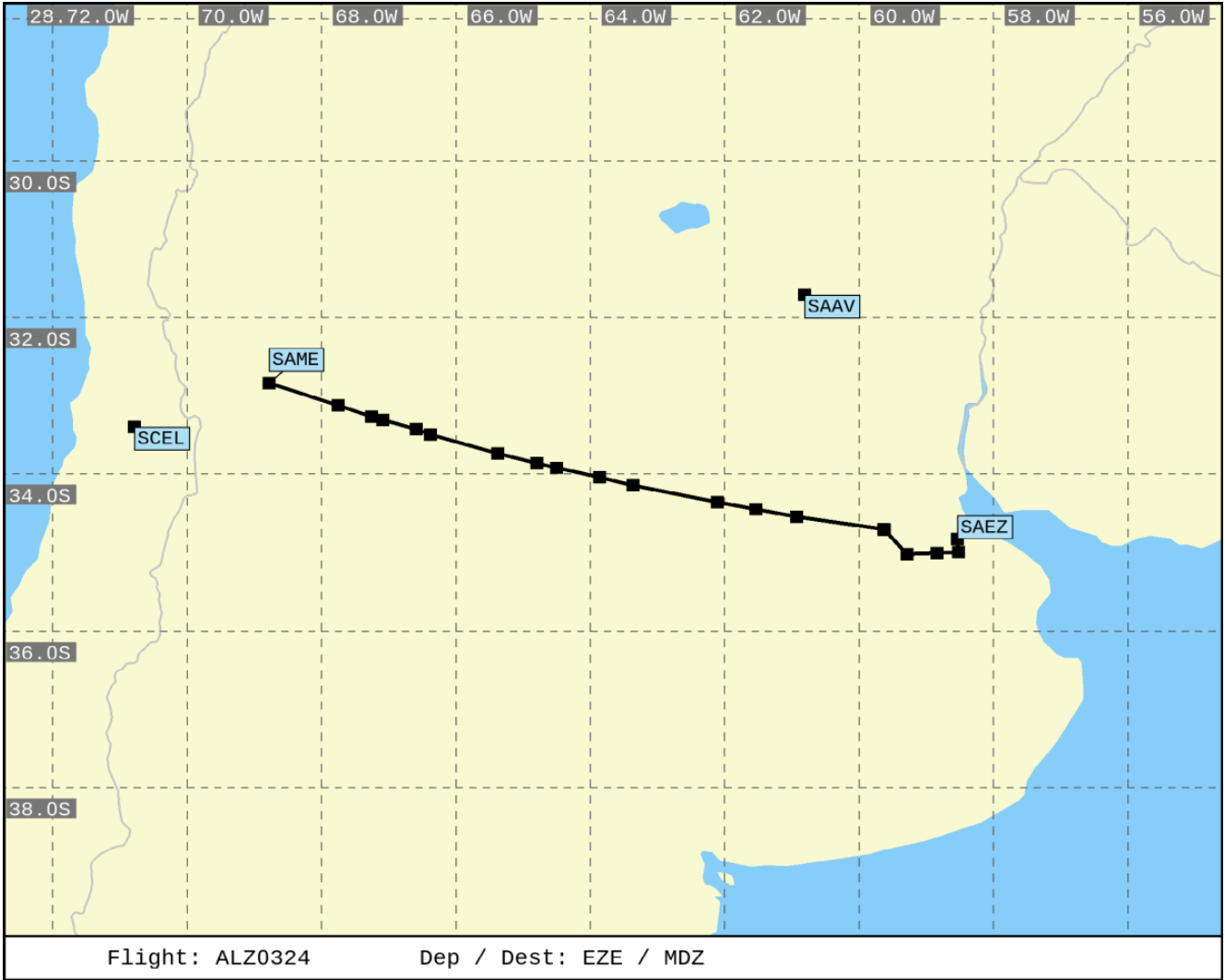
=====
CREW BULLETIN
=====

NIL

===== END OF LIDO-NOTAM-BULLETIN =====

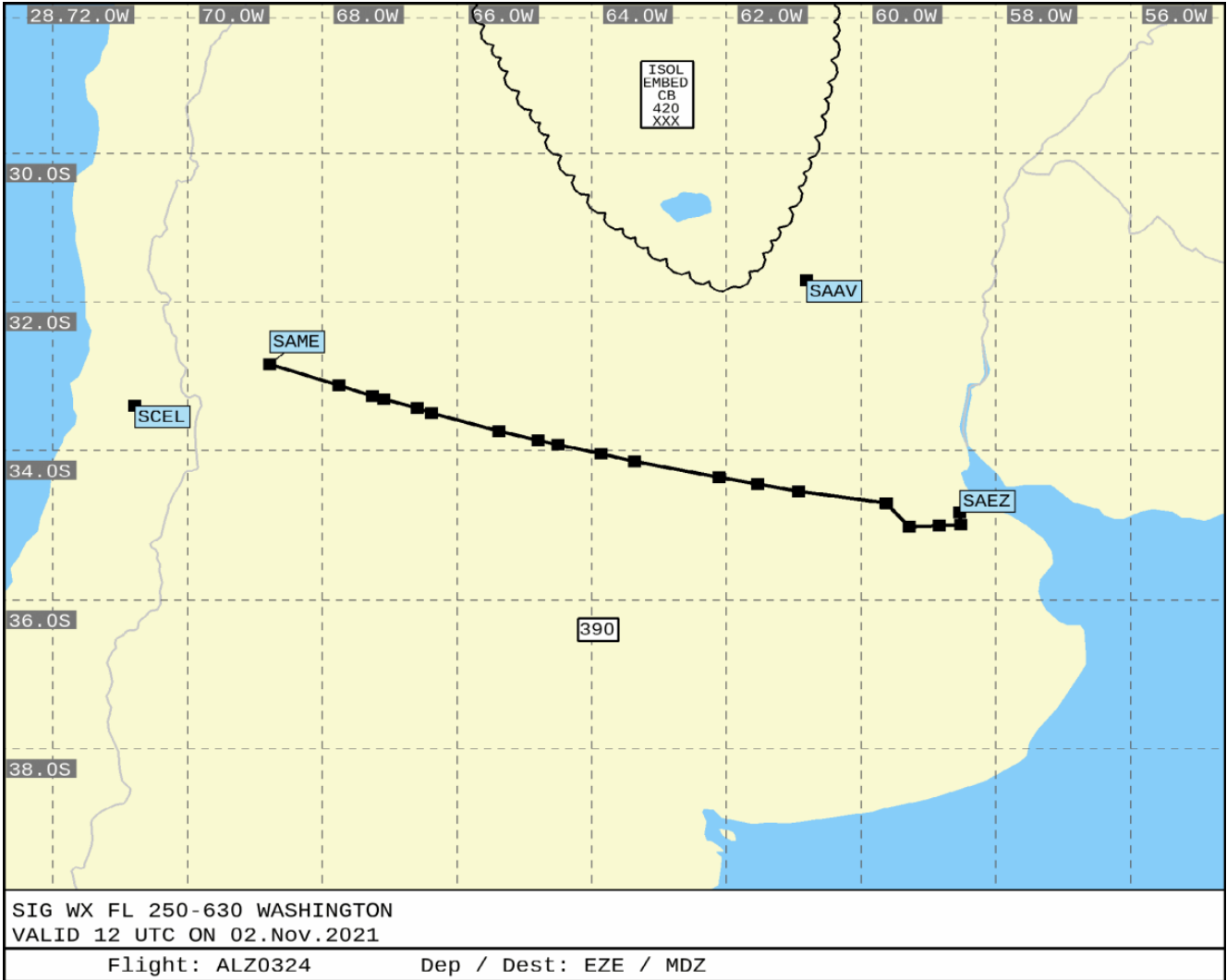


Route



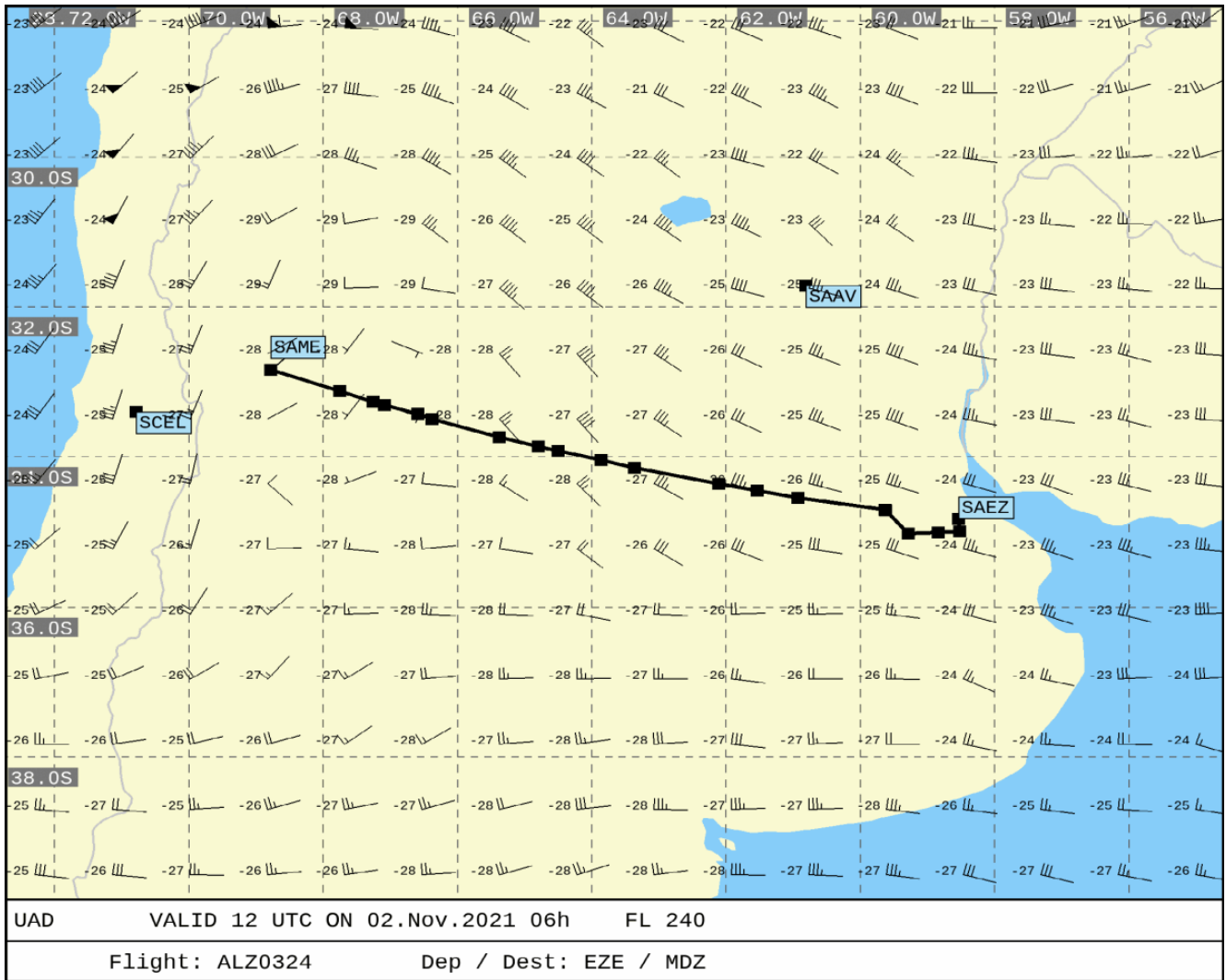


SigWx 1 of 1



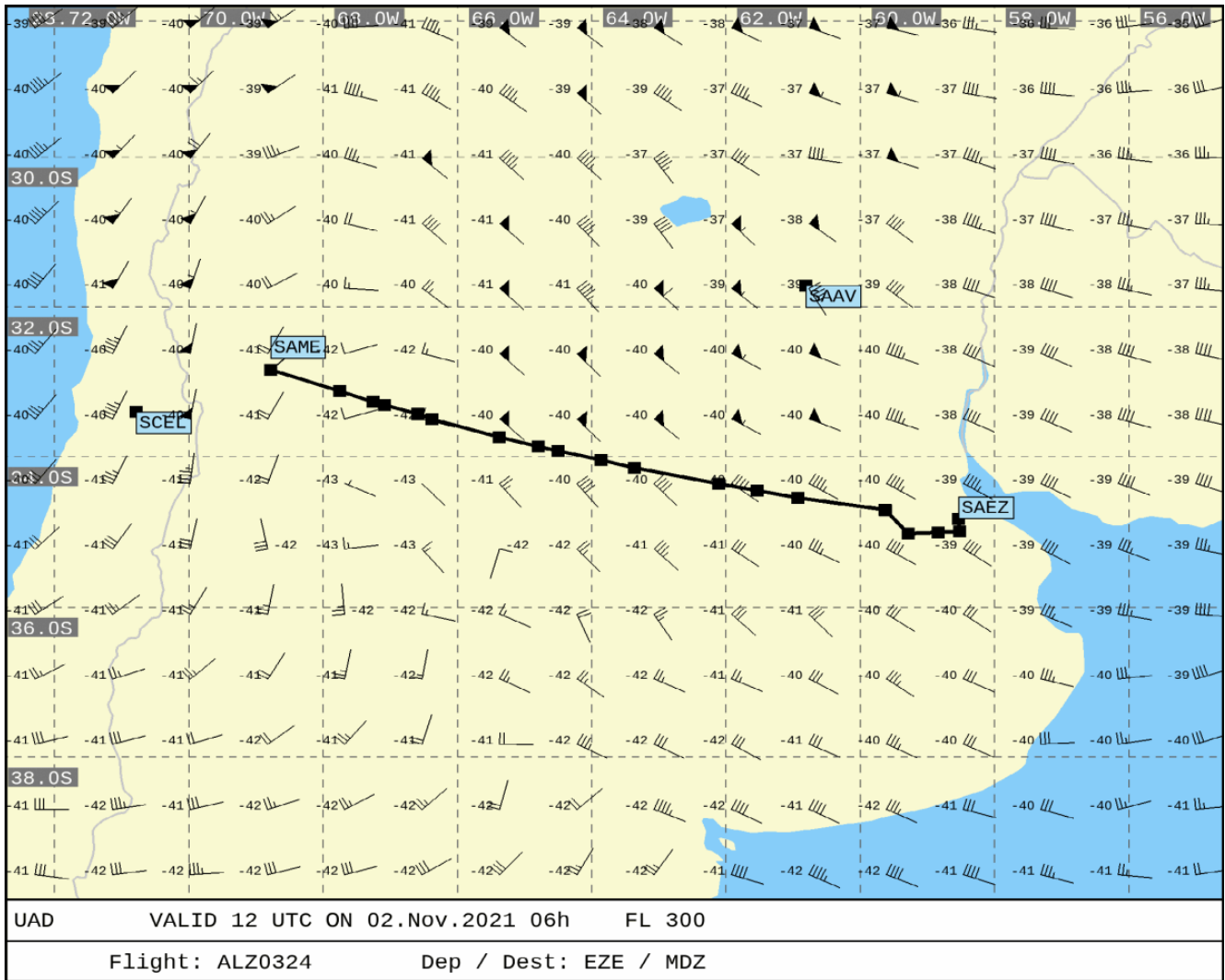


UAD 1 of 3



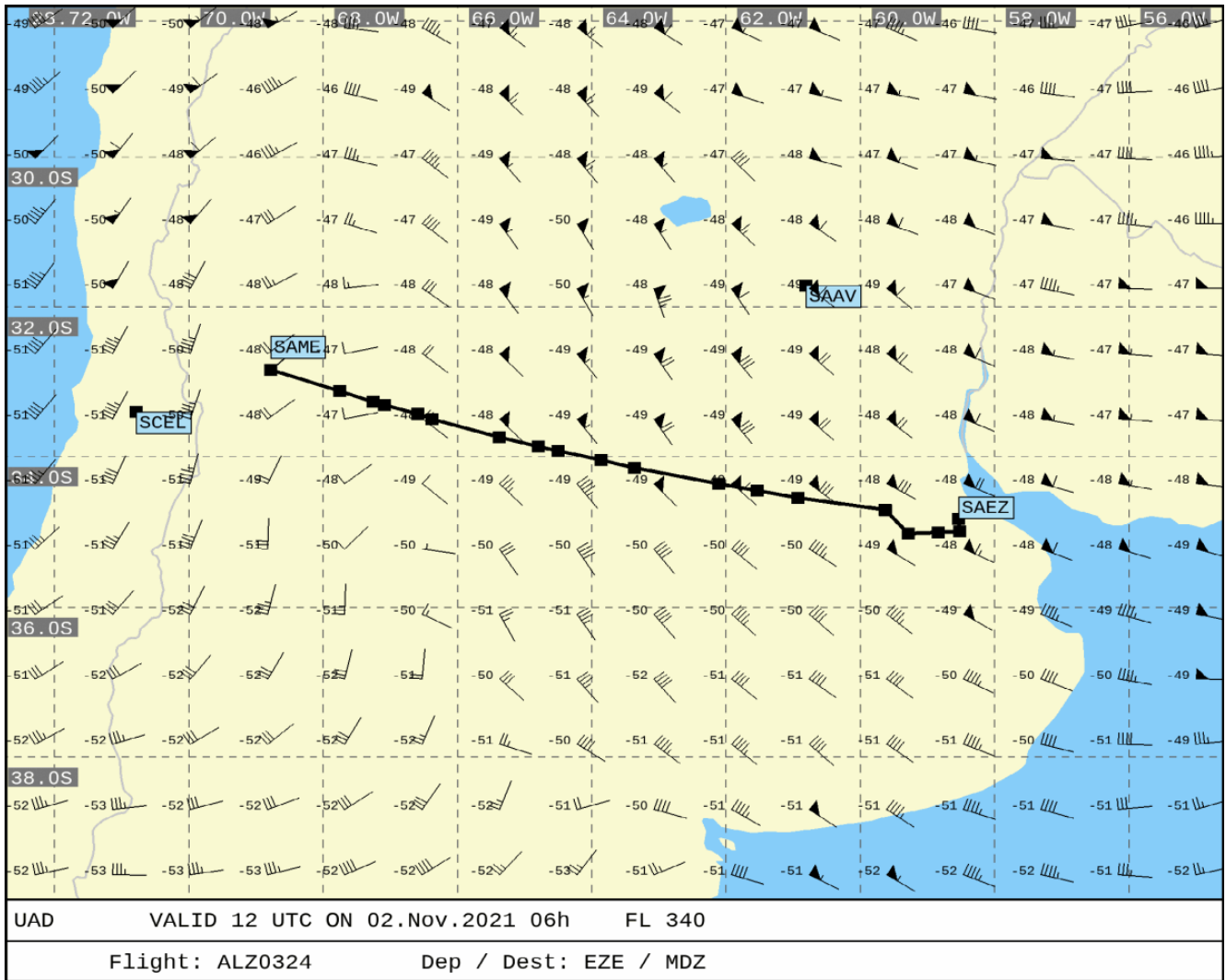


UAD 2 of 3





UAD 3 of 3





Vertical profile

