

GENERAL**Operational Hours****ATS Hours:** 1700-0900**AD ADMIN Hours:**

MON-FRI: 2000-0430

SAT, SUN, HOL: O/R

Airport Information**RFF:** CAT 7**PCN:** RWY 10/28: 51/F/C/X/T**Operation****Traffic Notes**

B737 OPS limited to carriage as alternate for arrival during daylight hours only.

Night OPS allowed during ATS HRs and O/R.

TWY Restriction

TWY width 16m / 52ft.

Taxi/Parking

Taxiing ACFT shall avoid pointing tail to terminal building to avoid FOD.

Warnings**NA NDB:** excessive ADF needle fluctuation may be experienced beyond 7NM to W.**NO NDB:** excessive ADF needle fluctuation may be experienced beyond 7NM to W.**NV NDB:** excessive ADF needle fluctuation may occur in areas to W and NW beyond 10NM.

ARR ACFT on RWY 10 are cautioned on possible motor vehicle movement parallel to the western perimeter fence and across the flight path area.

RWY 10

High intensity floodlights 2000m / 6562ft from THR may be distracting.

Compass needle fluctuation while holding on THR RWY 10, due to metal used in RWY underlay.

RWY strip may be boggy during wet conditions.

Helium balloons released SW of AD with prior notice from TWR. Avoid affected area when active.

Birds in vicinity of AD.

ARRIVAL**Communication****COM-Failure:** See CRAR.

DEPARTURE

Take-off Minima

RWY		10	
A, B, C	ft-m/km	0 - 800v	WX VIS confirmed by PIC observation of RCLM
		c300 - 2.0v	-
D		Not Applicable	-
RWY		28	
A, B, C	ft-m/km	c500 - 4.0v	-
		Not Applicable	-
D			

Communication

COM-Failure: See CRAR.

Depature Procedure

Start-Up

Obtain ATC clearance 8min prior to start up.

| Towing requires CLR on GND prior to commencing tow.

12-JUL-2018
SUV-NFNA

2-10

Fiji Suva Nausori Intl

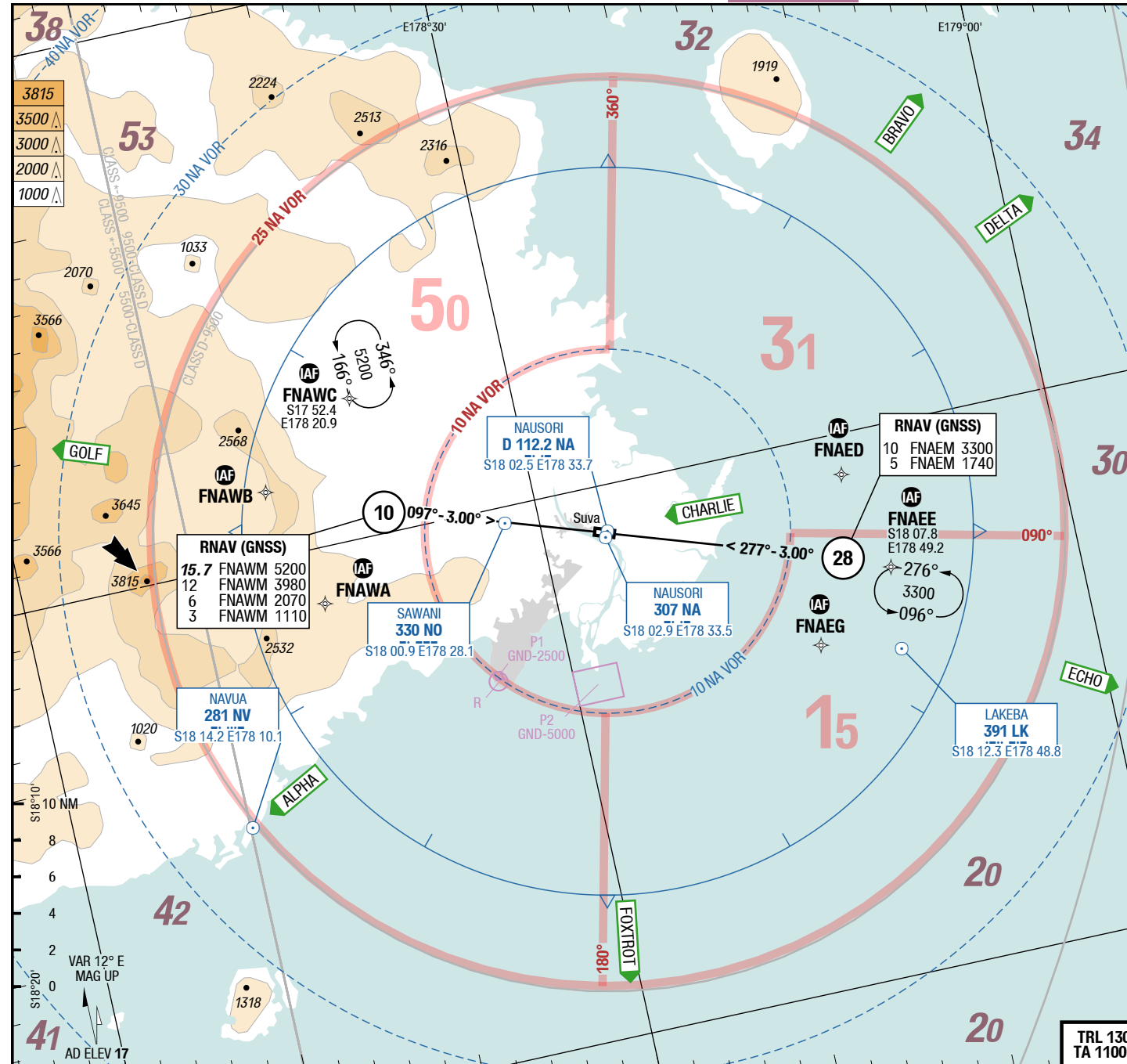
AGC
AFC

AFC

AFC

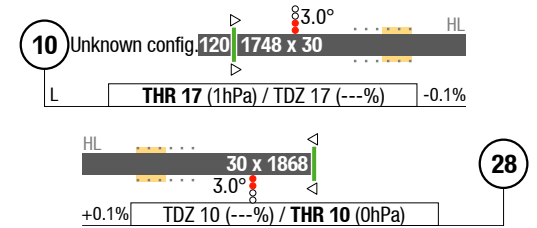
Nausori Intl Suva Fiji

AGC
AFC



NAUSORI ATIS 128.500 1700-0900
NAUSORI APP 119.700 1700-0900
NAUSORI TWR 119.700
ARCAL 130.800 ARCAL PAL

Landing RWY system:



Changes: FREQ

12-JUL-2018
SUV-NFNA

Fiji Suva Nausori Intl

AGC

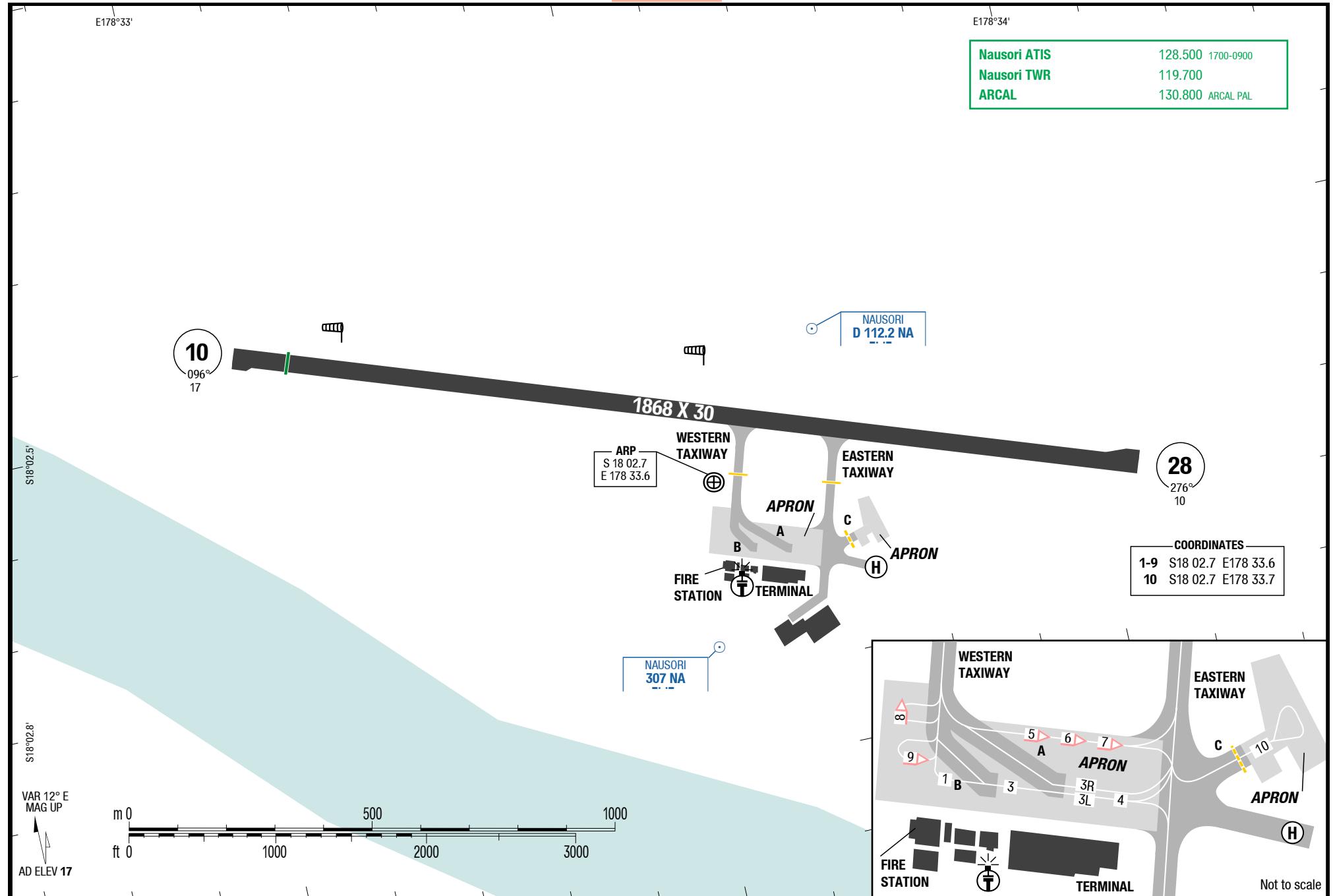
AGC

AGC

Nausori Intl Suva Fiji

AGC

Nausori ATIS	128.500	1700-0900
Nausori TWR	119.700	
ARCAL	130.800	ARCAL PAL



Changes: FREQ

30-JUN-2016
SUV-NFNA

4-10

Fiji Suva Nausori Intl

SIDs RWY 28

SIDs RWY 10

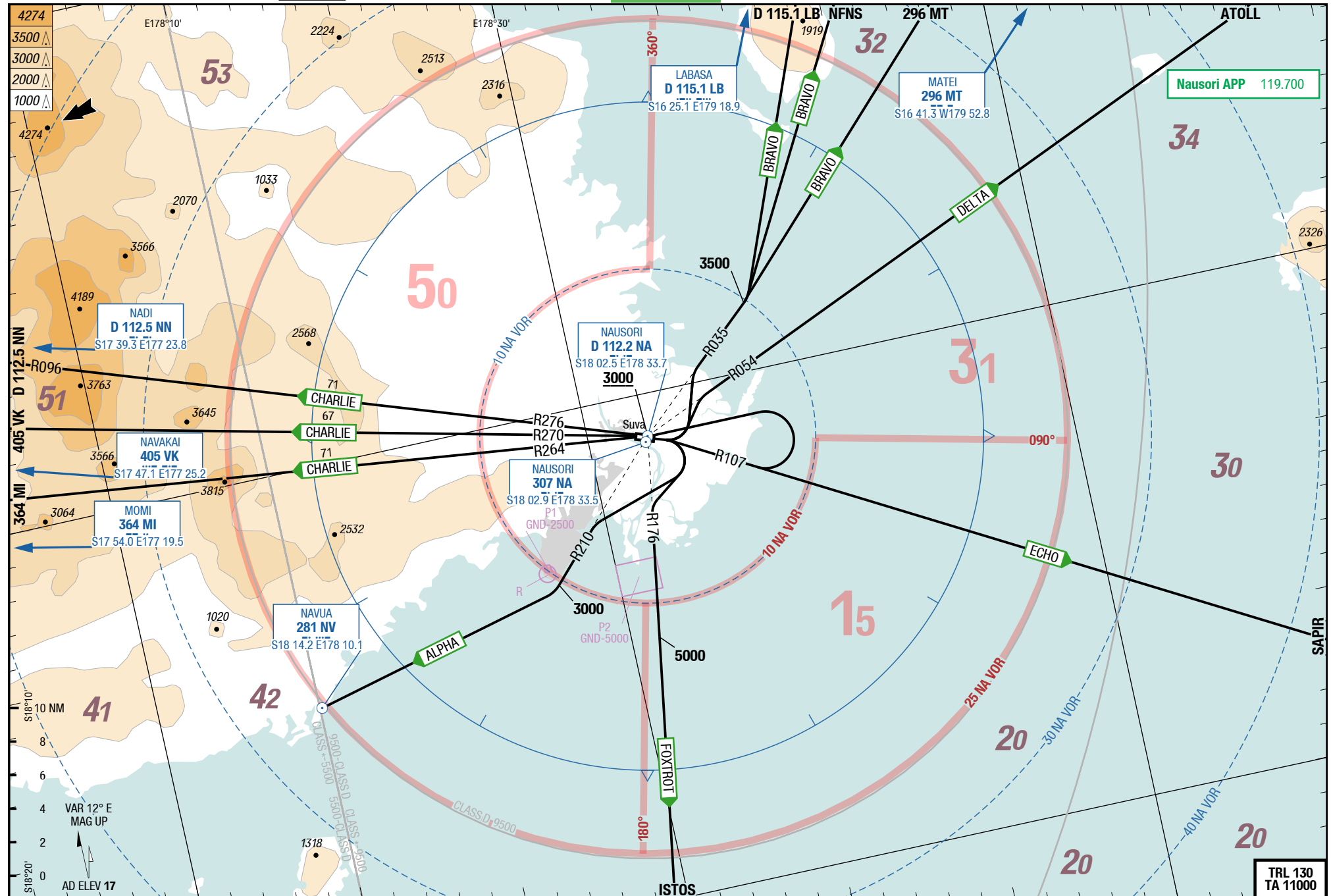
SID

SID

Nausori Intl Suva Fiji

SIDs RWY 28

SIDs RWY 10



Changes: new

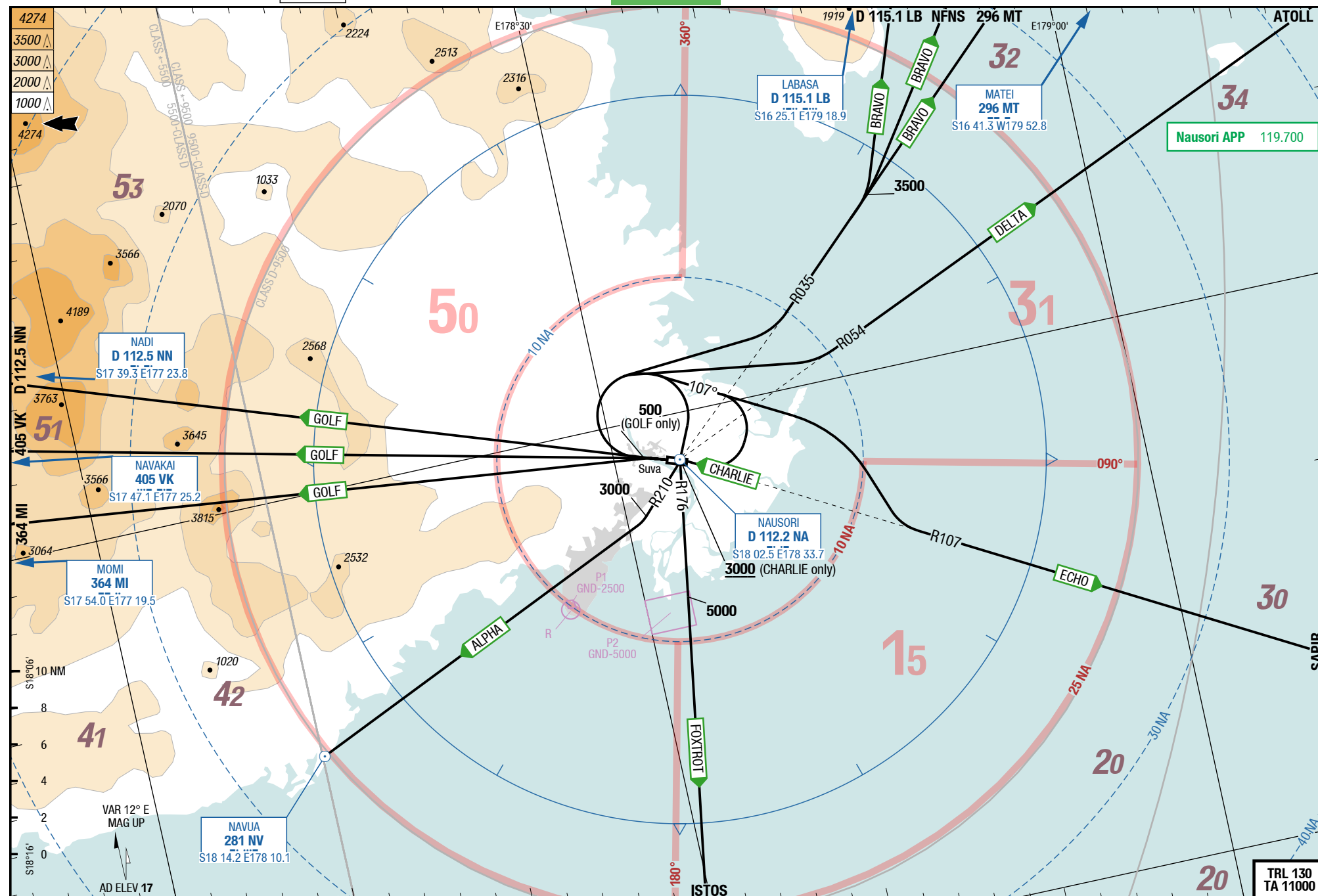
SUV-NFNA

SIDs RWY 28

SID

SID

SIDs RWY 28



Changes: new

© Lido 2016

30-JUN-2016

SUV-NFNA

5-10

SIDs RWY 10**SIDPT****ALPHA / BRAVO / CHARLIE / DELTA / ECHO / FOXTROT**

RWY 10 (096°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
ALPHA 119.700 ①	RT intercept R210 NA - at 3000 direct NV	
BRAVO 119.700 ①	LT intercept R035 NA - at 3500 direct LB or MT or NFNS	
CHARLIE 119.700 ①	intercept R107 NA - LT direct NA - direct NN or MI or VK	NA MNM 3000
DELTA 119.700 ①	LT intercept R054 NA to ATOLL	
ECHO 119.700 ①	intercept R107 NA to SAPIR	
FOXTROT 119.700 ①	RT intercept R176 NA - at 5000 direct ISTOS	

① Continue climbing through SIDs unless otherwise cleared. Level restrictions at or above quoted minima may be imposed by ATC for aircraft separation purposes.

30-JUN-2016

SUV-NFNA

5-20

SIDs RWY 28

ALPHA / BRAVO / CHARLIE / DELTA / ECHO / FOXTROT / GOLF

RWY 28 (276°)

	GS	120	150	180	210	240	270
3.5%	ft/MIN	500	600	700	800	900	1000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 28	
ALPHA 119.700 ①	RT intercept R210 NA - at 3000 direct NV	
BRAVO 119.700 ①	RT intercept R035 NA - at 3500 direct LB or MT or NFNS	
CHARLIE 119.700 ①	RT 107° - RT direct NA	NA MNM 3000
DELTA 119.700 ①	RT intercept R054 NA to ATOLL	
ECHO 119.700 ①	RT intercept R107 NA to SAPIR	
FOXTROT 119.700 ①	RT intercept R176 NA - at 5000 direct ISTOS	
GOLF 3.5% 119.700 ①	at 500 direct NN or MI or VK	

① Continue climbing through SIDs unless otherwise cleared. Level restrictions at or above quoted minima may be imposed by ATC for aircraft separation purposes.

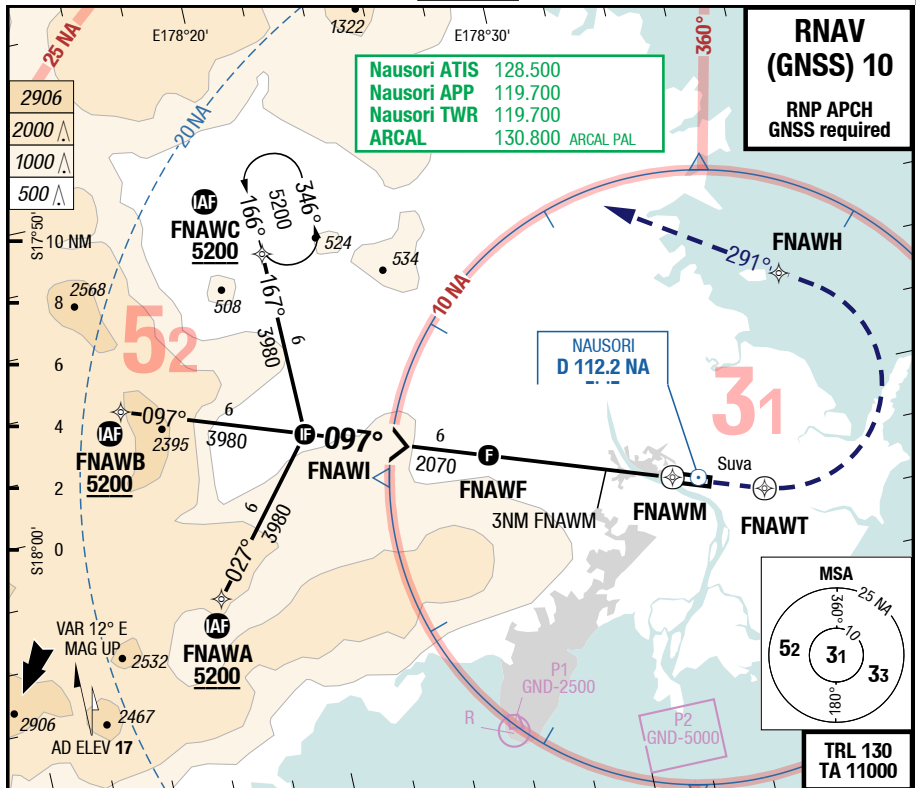
30-JUN-2016
SUV-NFNA

Fiji Suva Nausori Intl

IAC

7-10

RNAV (GNSS) 10



3.00° FNAWM 097° RWY 096°	15.7	14	11	8	5	2	10	Unknown config. 120	83.0°	HL
	5200	4640	3680	2710	1750	780		1748 x 30		
	THR 17 (1hPa) / TDZ 17 (---%) -0.1%									
15.7 FNAWM	12	6	3	FNAWM						
	FNAWI	FNAWF								
5200	3980	2070	1110							
FNAWM S18 02.4 E178 32.9	3700	2000	1070							
DIST to displaced THR	12.2	10	6.2	5	3.2	0				
10	RNAV GNSS									
	LNAV									
C	ft - m/km ft	420 - 2.3V 430								Circling N of RWY only
										780 - 4.0V 790
D	ft - m/km ft	Not applicable								Not applicable

Changes: new

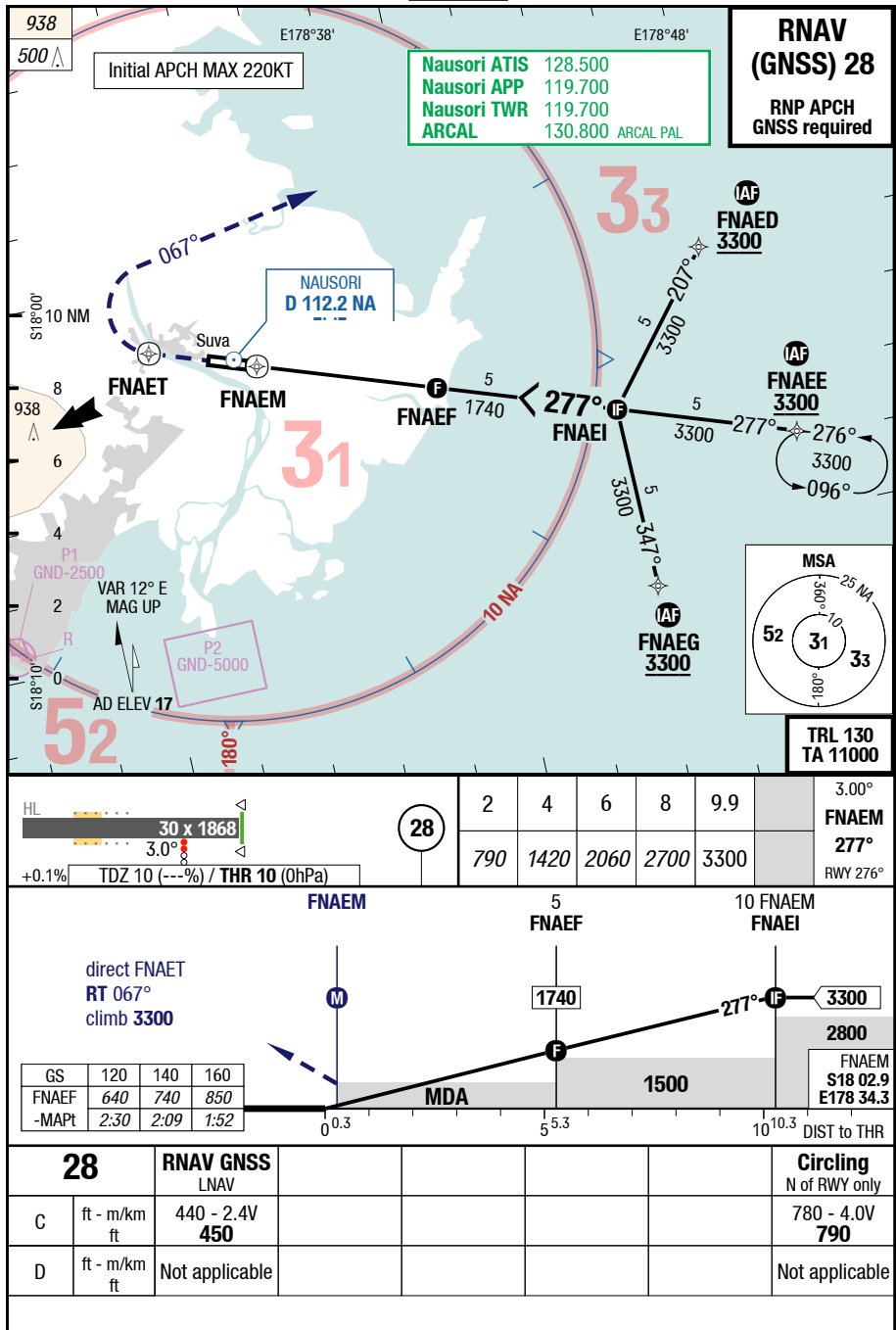
30-JUN-2016
SUV-NFNA

Fiji Suva Nausori Intl

IAC

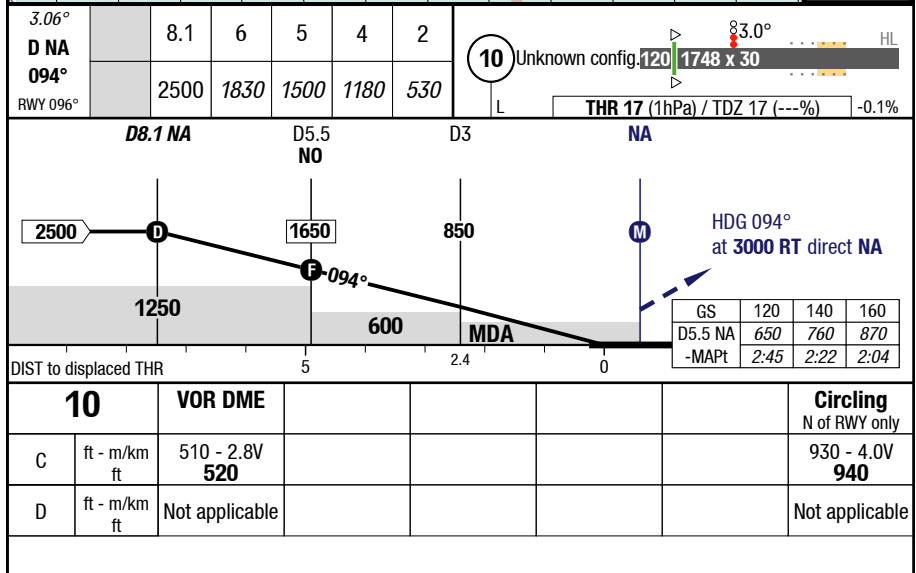
7-20

RNAV (GNSS) 28



Changes: new

VOR 10



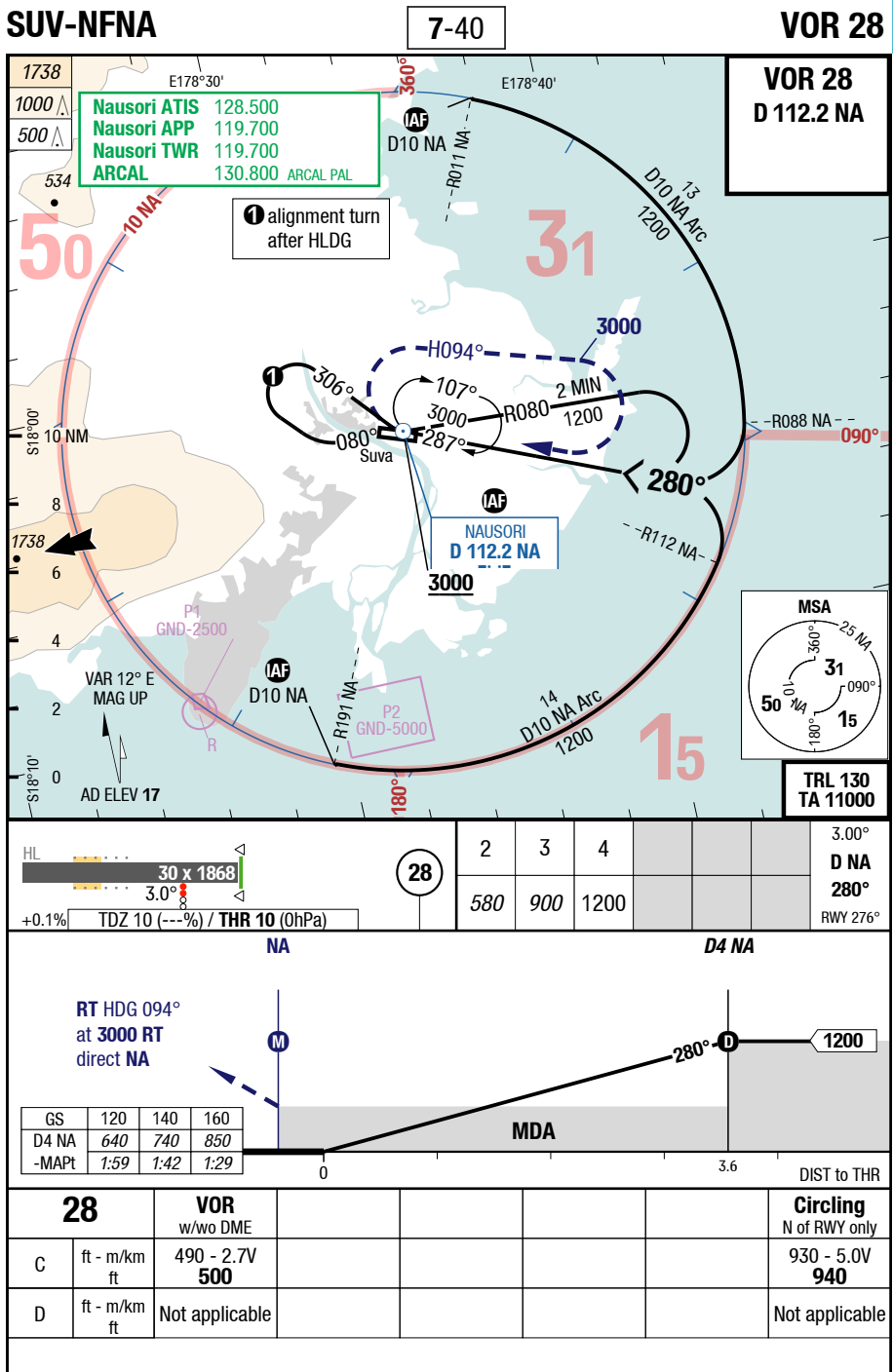
© Lido 2016

30-JUN-2016
SUV-NFNA

Fiji Suva Nausori Intl

IAC

VOR 28



Changes: new

NDB + NDB 10



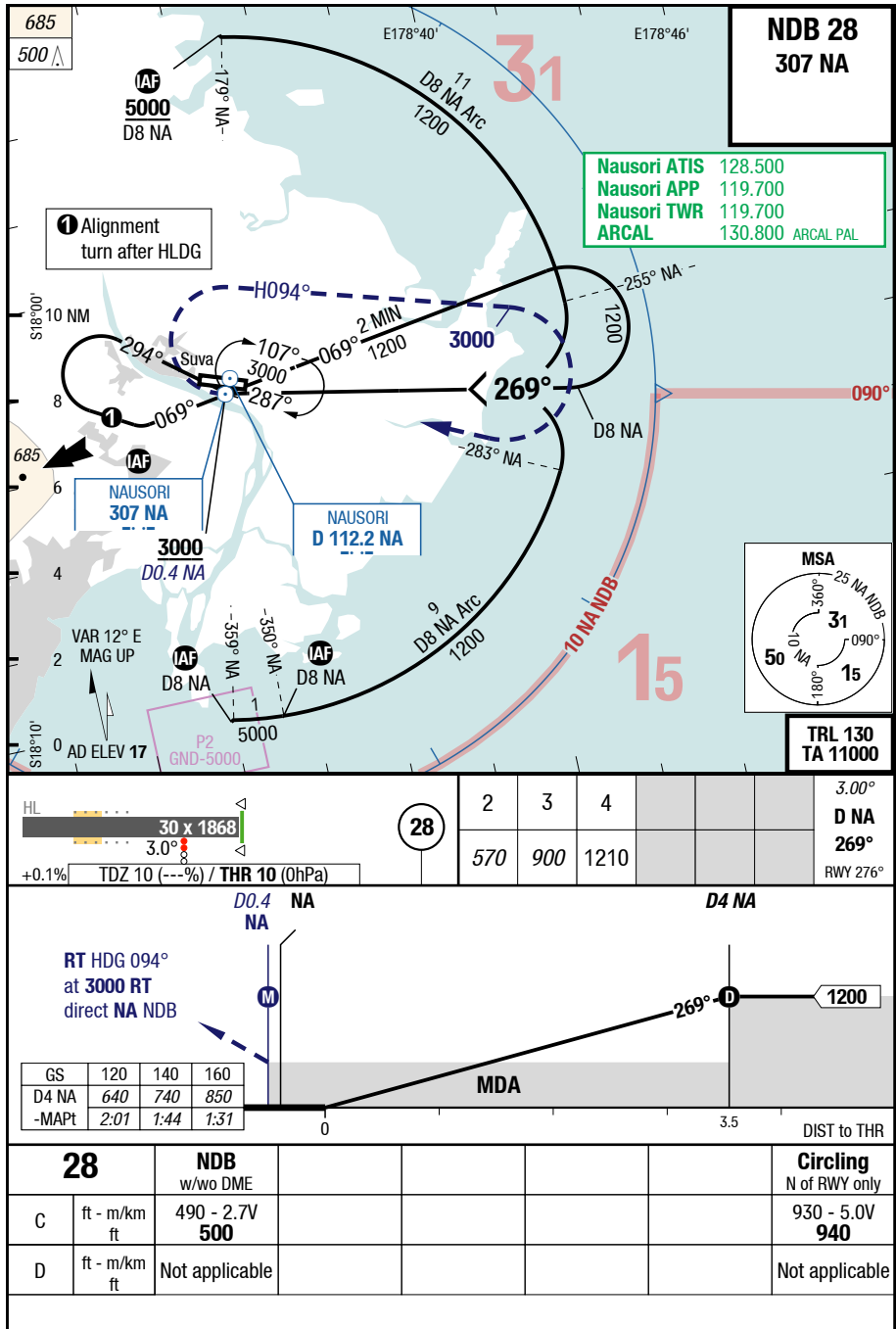
30-JUN-2016
SUV-NFNA

Fiji Suva Nausori Intl

IAC

7-60

NDB 28



Changes: new