

**GENERAL****Operational Hours**

**ATS Hours / AD Hours:** 1400-0400†, other times O/R

**Airport Information**

**RFF:** CAT 7

**PCN:** RWY 16/34: 60/F/A/W/T.

**Operation****TWY Restriction**

TWY A1, C width 18m / 59ft.

Taxilane between stand 1-9 MAX wingspan 36m / 118ft.

**Taxi/Parking**

Use MNM power for 180° turns.

ACFT with unserviceable APU are to park on position 3 of commercial APN.

Push-back required from commercial APN.

**Fuel dumping area**

AWY V-12 between VOR/DME SJD and VOR/DME CUL.

AWY V-1 between VOR/DME SJD and VOR/DME MZT.

**Warnings**

WIP possible around movement area.

Birds in vicinity of AD.

**ARRIVAL****Speed**

MAX IAS 250KT at or below 10400ft MSL within D30 SJD VOR/DME.

MAX IAS 200KT at or below 3400ft MSL within D10 SJD VOR/DME.

**Arrival Procedure****VFR Traffic Pattern**

RWY 34 right-hand circuit.

**Warnings**

**All APCHs:** Do not use Radar Altimeter due to terrain.

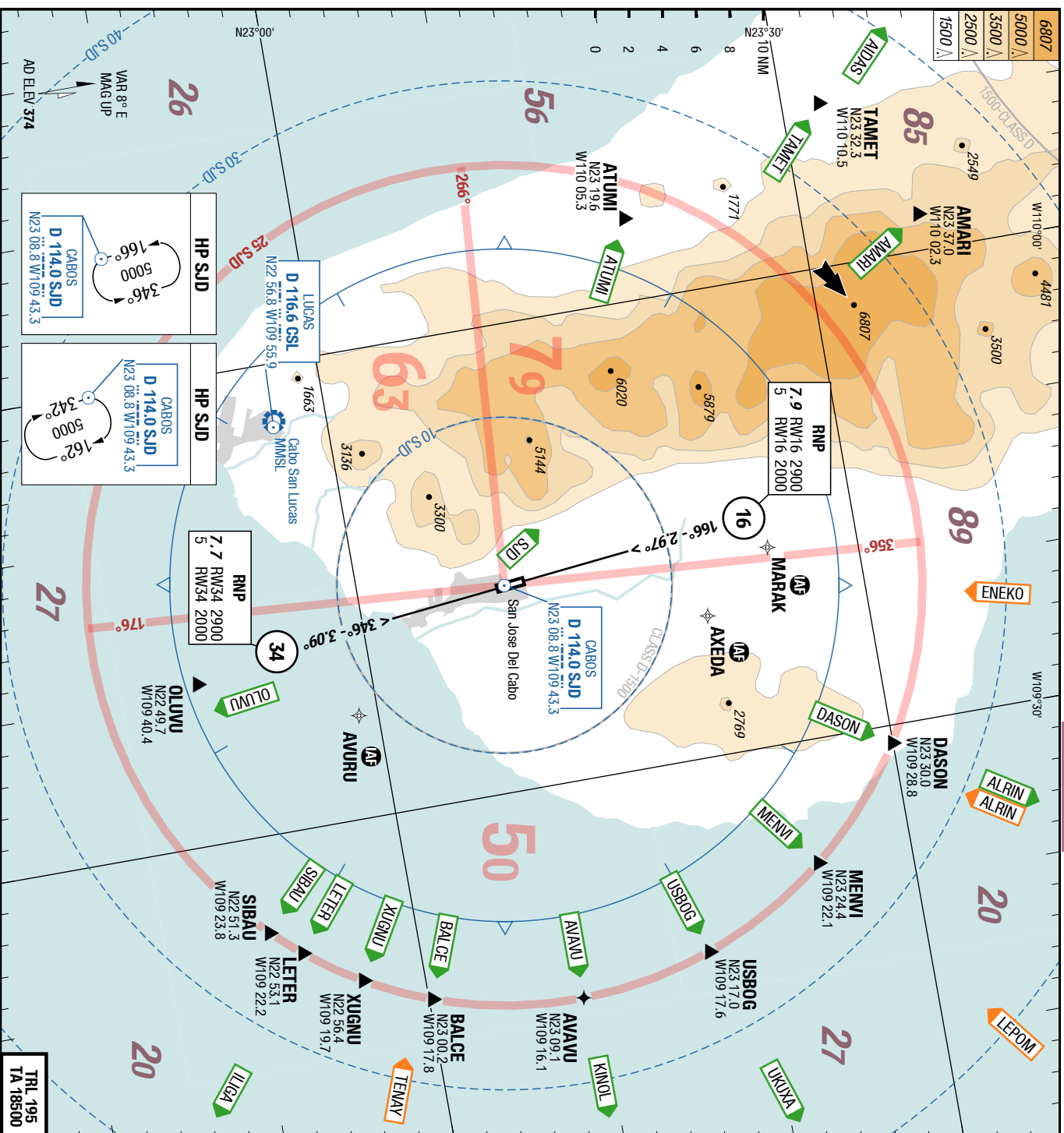
**DEPARTURE****Take-off Minima**

RWY		16	
All ACFT	ft - ft/SM	c500 - 1.0V	-
RWY		34	
All ACFT	ft - ft/SM	c1000 - 1.0V	-

**Speed**

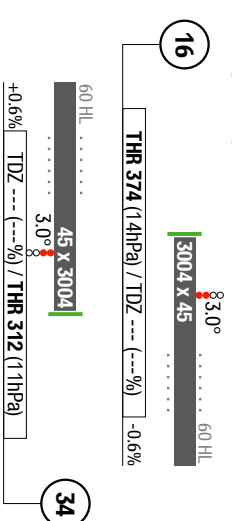
MAX IAS 250KT at or below 10400ft MSL within D30 SJD VOR/DME.

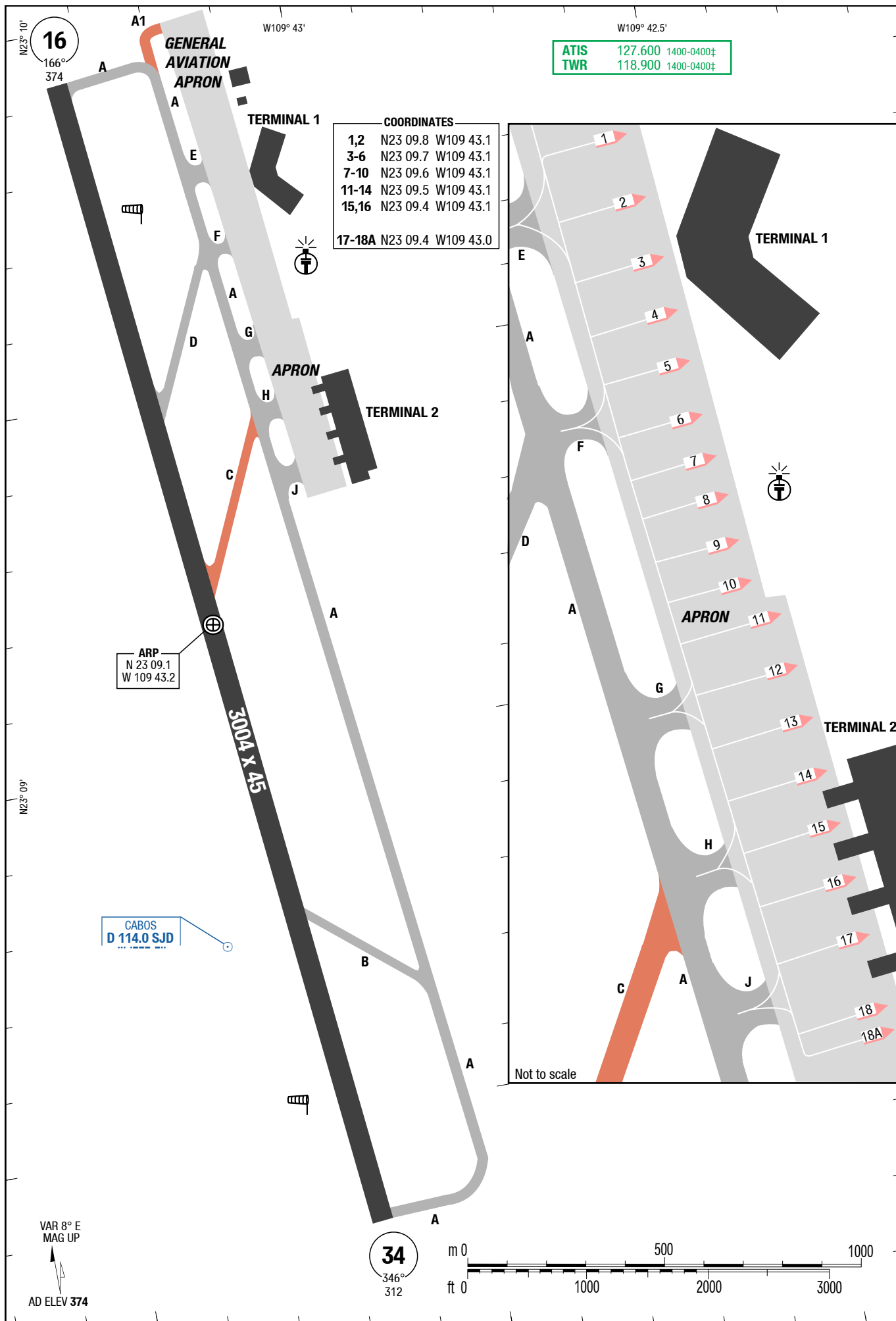
MAX IAS 200KT at or below 3400ft MSL within D10 SJD VOR/DME.



ATIS 127.600 1400-0400+  
APP 120.900 1400-0400+  
TWR 118.900 1400-0400+

Landing RWY system:





06-SEP-2018

## SJD-MMSD

**Mexico San Jose Del Cabo Los Cabos**

RNAV SIDS Rwy 34

4-10

**RNAV SIDS RWY 16**

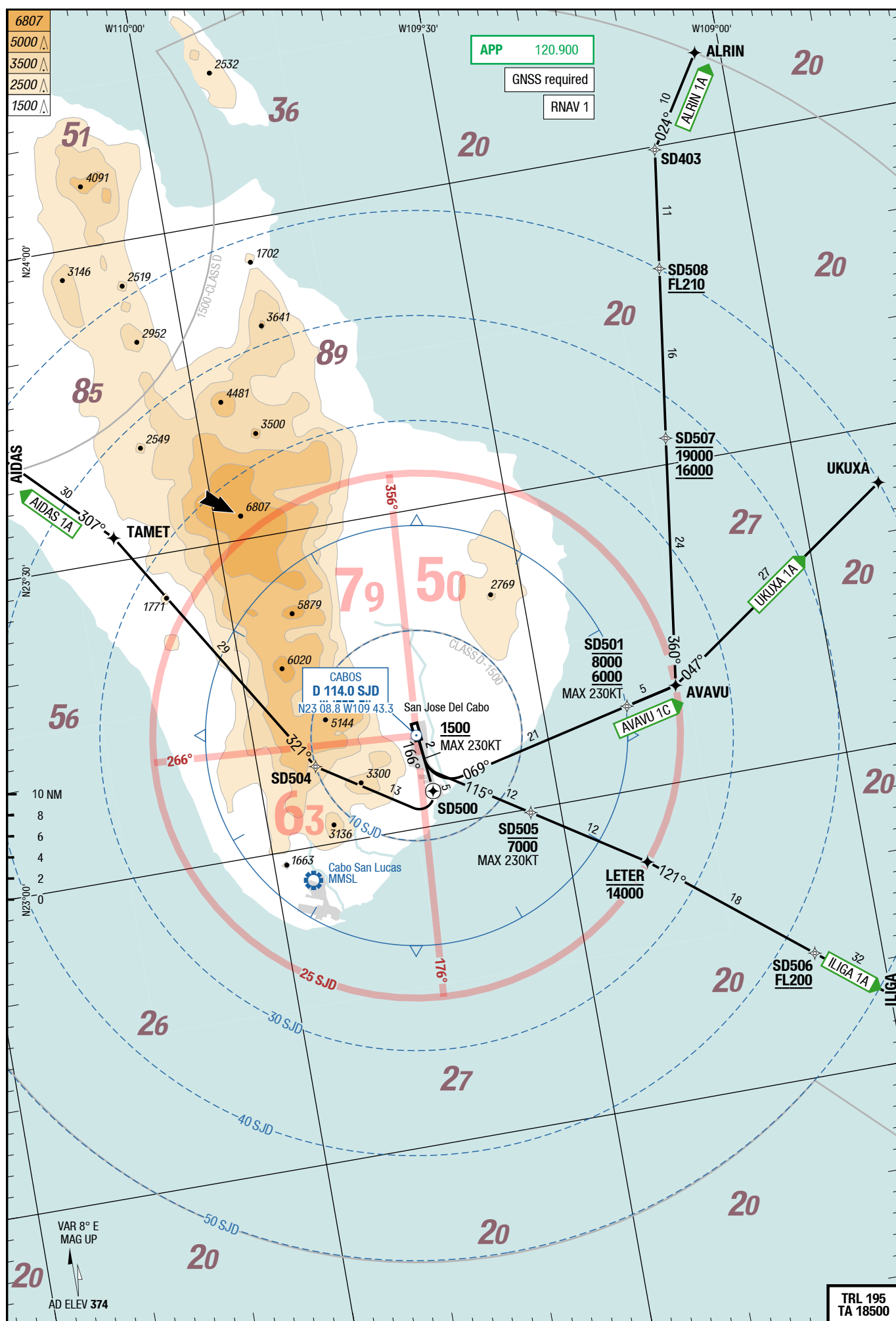
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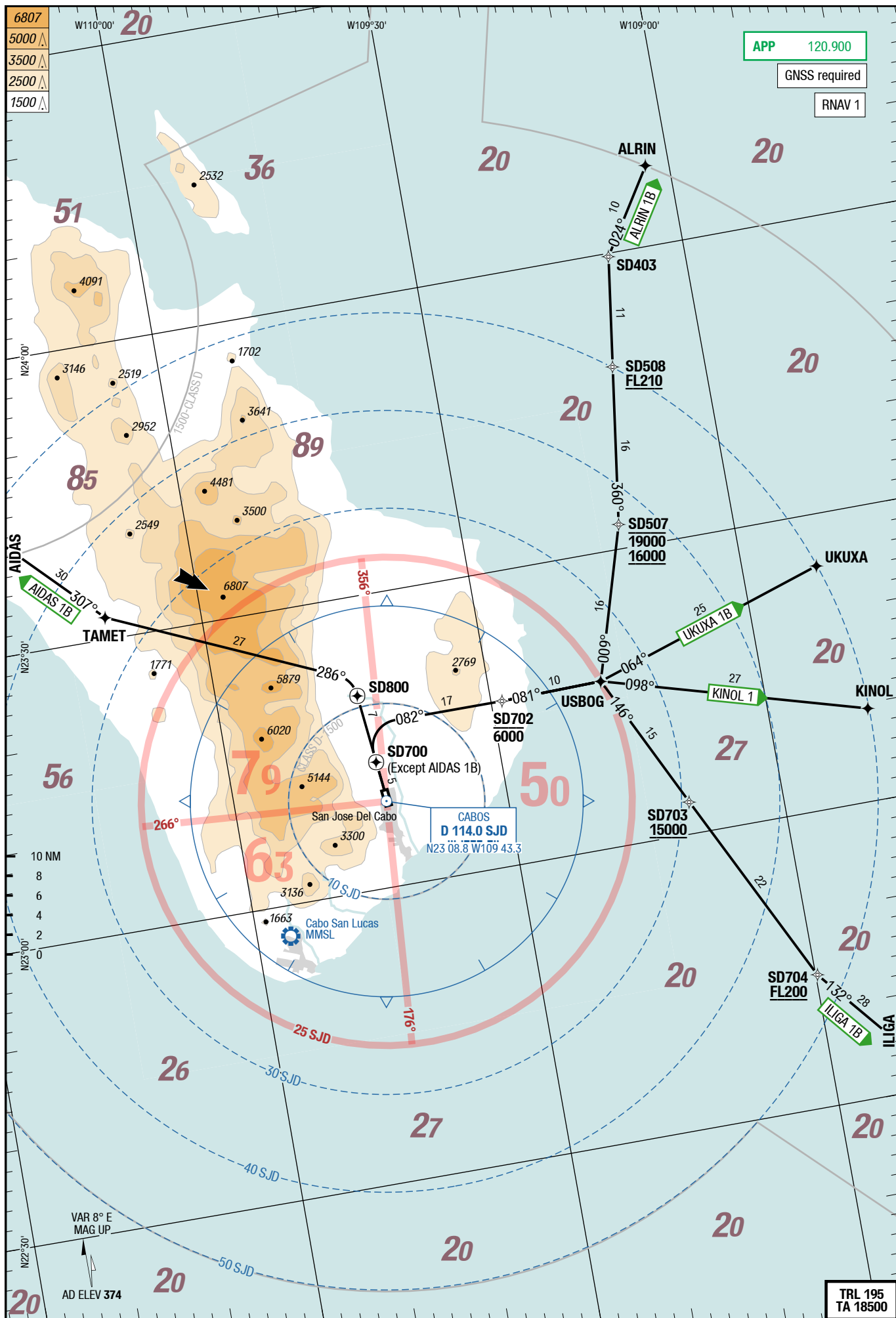
# SID

Los Cabos **San Jose Del Cabo** Mexico

RNAV SIDS RWY 34

# RNAV SIDS Rwy 16







06-SEP-2018

Mexico **San Jose Del Cabo** Los Cabos

## SIDs RWY 34

SID

SID

Los Cabos **San Jose Del Cabo** Mexico

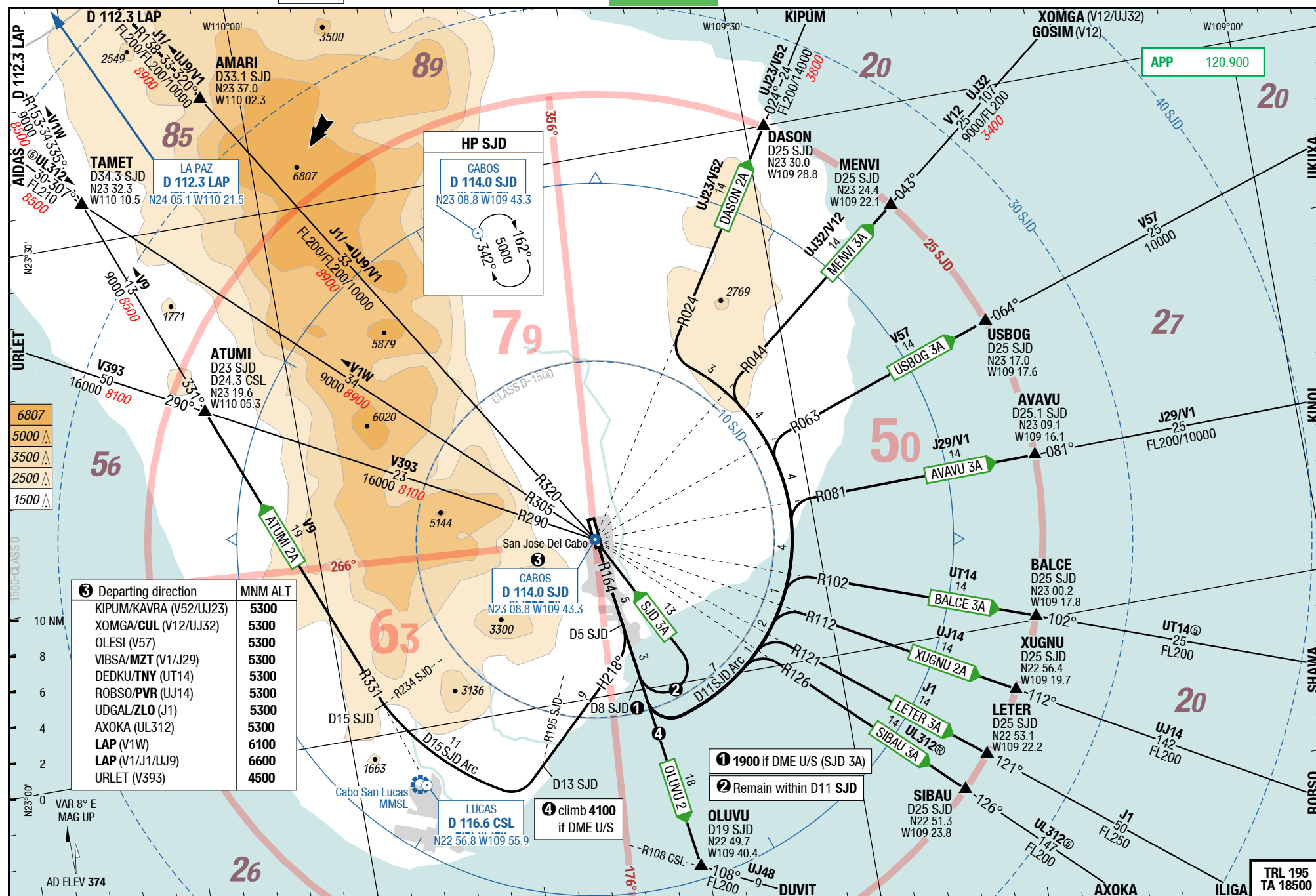
## SIDs RWY 34

## SIDs RWY 16

**SJD-MMSD**

4-30

## SIDs RWY 16



Changes: Track, VAR, PROC renumbered, AWY

06-SEP-2018

Mexico **San Jose Del Cabo** Los Cabos

Los Cabos **San Jose Del Cabo** Mexico**SJD-MMSD**

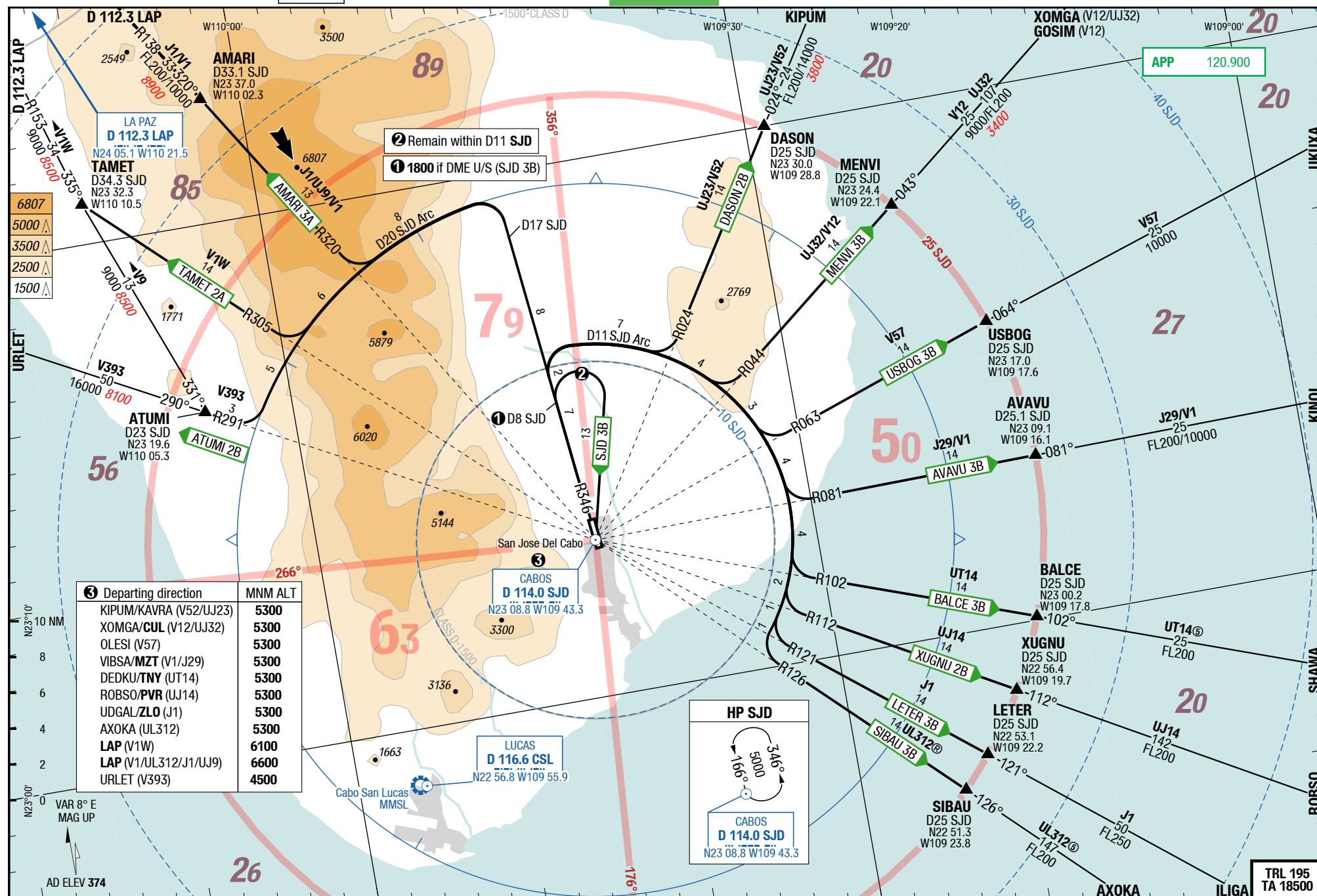
4-40

## SIDs RWY 34

SID

SID

## SIDs RWY 34



Changes: Track, ASP, OBST, PROC renumbered, VAR, AWY

## SJD-MMSD

5-10

## RNAV SIDs RWY 16

## AIDAS 1A / ALRIN 1A / AVAVU 1C / ILIGA 1A / UKUXA 1A

RWY 16 (166°)

	GS	120	150	180	210	240	270
5.9%	ft/MIN	800	900	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 16</b>	
<b>AIDAS 1A</b> 5.9% to 5000 <b>120.900</b>	RW16 - <u>SD500</u> [R] - DCT SD504 - TAMET - AIDAS	
<b>ALRIN 1A</b> 5.9% to 2000 <b>120.900</b>	166° [A1500+ ;K230- ;L] - 069° SD501 [K230-] - AVAVU - SD507 - SD508 - SD403 - ALRIN	SD501 between <b>6000</b> and <b>8000</b> SD507 between <b>16000</b> and <b>19000</b> SD508 MNM <b>FL210</b>
<b>AVAVU 1C</b> 5.9% to 2000 <b>120.900</b>	166° [A1500+ ;K230- ;L] - 069° SD501 [K230-] - AVAVU	SD501 between <b>6000</b> and <b>8000</b>
<b>ILIGA 1A</b> 5.9% to 2000 <b>120.900</b>	166° [A1500+ ;K230-] - 115° SD505 [K230-] - LETER - SD506 - ILIGA	SD505 MAX <b>7000</b> LETER MAX <b>14000</b> SD506 MNM <b>FL200</b>
<b>UKUXA 1A</b> 5.9% to 2000 <b>120.900</b>	166° [A1500+ ;K230- ;L] - 069° SD501 [K230-] - AVAVU - UKUXA	SD501 between <b>6000</b> and <b>8000</b>



## SJD-MMSD

5-20

## RNAV SIDs RWY 34

## AIDAS 1B / ALRIN 1B / ILIGA 1B / KINOL 1 / UKUXA 1B

RWY 34 (346°)

	GS	120	150	180	210	240	270
5.9%	ft/MIN	800	900	1100	1300	1500	1700
6.3%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 34</b>	
<b>AIDAS 1B</b> 6.3% to 9000 <b>120.900</b>	RW34 - <u>SD800</u> - 286° TAMET - AIDAS	
<b>ALRIN 1B</b> 5.9% to 2000 <b>120.900</b>	RW34 - <u>SD700</u> [R] - 082° SD702 - USB0G - SD507 - SD508 - SD403 - ALRIN	SD702 MAX <b>6000</b> SD507 between <b>16000</b> and <b>19000</b> SD508 MNM <b>FL210</b>
<b>ILIGA 1B</b> 5.9% to 2000 <b>120.900</b>	RW34 - <u>SD700</u> [R] - 082° SD702 - USB0G - SD703 - SD704 - ILIGA	SD702 MAX <b>6000</b> SD703 MNM <b>15000</b> SD704 MNM <b>FL200</b>
<b>KINOL 1</b> 5.9% to 2000 <b>120.900</b>	RW34 - <u>SD700</u> [R] - 082° SD702 - USB0G - KINOL	SD702 MAX <b>6000</b>
<b>UKUXA 1B</b> 5.9% to 2000 <b>120.900</b>	RW34 - <u>SD700</u> [R] - 082° SD702 - USB0G - UKUXA	SD702 MAX <b>6000</b>

## SJD-MMSD

5-30

## SIDs RWY 16

ATUMI 2A / AVAVU 3A / BALCE 3A / CABOS 3A / DASON 2A / LETER 3A / MENVI 3A  
RWY 16 (166°)

	GS	120	150	180	210	240	270
4.3%	ft/MIN	600	700	800	1000	1100	1200

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 16</b>	
<b>ATUMI 2A</b> 4.3% to 6000 <b>120.900</b>	intercept R164 <b>SJD</b> - at D5 <b>SJD RT</b> HDG 218° - at D13/R195 <b>SJD RT</b> follow D15 <b>SJD</b> Arc - intercept R331 <b>CSL</b> to ATUMI	
<b>AVAVU 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R081 <b>SJD</b> to AVAVU	
<b>BALCE 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R102 <b>SJD</b> to BALCE	
<b>CABOS 3A</b> <b>SJD 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD</b> (1900 if DME U/S) <b>LT</b> (within D11 <b>SJD</b> ) direct <b>SJD</b>	<b>SJD MNM 5300</b> (V52/ UJ23; KIPUM/KAVRA) <b>SJD MNM 5300</b> (V12/UJ32; XOMGA/CUL) <b>SJD MNM 5300</b> (V57; OLES) <b>SJD MNM 5300</b> (V1/J29; VIBSA/MZT) <b>SJD MNM 5300</b> (UT14; DEDKU/TNY) <b>SJD MNM 5300</b> (UJ14; ROBSO/PVR) <b>SJD MNM 5300</b> (J1; UDGAL/ZLO) <b>SJD MNM 5300</b> (UL312; AXOKA) <b>SJD MNM 6100</b> (V1W; <b>LAP</b> ) <b>SJD MNM 6600</b> (V1/J1/ UJ9; <b>LAP</b> ) <b>SJD MNM 4500</b> (V393; URLET)
<b>DASON 2A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R024 <b>SJD</b> to DASON	
<b>LETER 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R121 <b>SJD</b> to LETER	
<b>MENVI 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R044 <b>SJD</b> to MENVI	

## SJD-MMSD

5-40

## SIDs RWY 16

OLUVU 2 / SIBAU 3A / USBOG 3A / XUGNU 2A

RWY 16 (166°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 16	
<b>OLUVU 2</b> <b>120.900</b>	intercept R164 <b>SJD</b> to OLUVU (climb to <b>4100</b> if DME U/S)	
<b>SIBAU 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R126 <b>SJD</b> to SIBAU	
<b>USBOG 3A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R063 <b>SJD</b> to USBOG	
<b>XUGNU 2A</b> <b>120.900</b>	intercept R164 <b>SJD</b> - at D8 <b>SJD LT</b> follow D11 <b>SJD</b> Arc - <b>RT</b> intercept R112 <b>SJD</b> to XUGNU	

## SJD-MMSD

5-50

## SIDs RWY 34

AMARI 3A / ATUMI 2B / AVAVU 3B / BALCE 3B / CABOS 3B / DASON 2B

RWY 34 (346°)

	GS	120	150	180	210	240	270
3.7%	ft/MIN	500	600	700	800	900	1100
6.3%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 34</b>	
<b>AMARI 3A</b> 6.3% to 9000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D17 <b>SJD LT</b> follow D20 <b>SJD</b> Arc - <b>RT</b> intercept R320 <b>SJD</b> to AMARI	
<b>ATUMI 2B</b> 6.3% to 9000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D17 <b>SJD LT</b> follow D20 <b>SJD</b> Arc - <b>RT</b> intercept R291 <b>SJD</b> to ATUMI	
<b>AVAVU 3B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R081 <b>SJD</b> to AVAVU	
<b>BALCE 3B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R102 <b>SJD</b> to BALCE	
<b>CABOS 3B</b> <b>SJD 3B</b> <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD</b> (1800 if DME U/S) <b>RT</b> (within D11 <b>SJD</b> ) direct <b>SJD</b>	<b>SJD MNM 5300</b> (V52/ UJ23; KIPUM/KAVRA) <b>SJD MNM 5300</b> (V12/ UJ32; XOMGA/CUL) <b>SJD MNM 5300</b> (V57; OLES) <b>SJD MNM 5300</b> (V1/J29; VIBSA/MZT) <b>SJD MNM 5300</b> (UT14; DEDKU/TNY) <b>SJD MNM 5300</b> (UJ14; ROBSO/PVR) <b>SJD MNM 5300</b> (J1; UDGAL/ZLO) <b>SJD MNM 5300</b> (UL312; AXOKA) <b>SJD MNM 6100</b> (V1W; LAP) <b>SJD MNM 6600</b> (V1/ UL312/J1/UJ9; LAP) <b>SJD MNM 4500</b> (V393; URLET)
<b>DASON 2B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R024 <b>SJD</b> to DASON	

## SJD-MMSD

5-60

## SIDs RWY 34

SIDPT

LETER 3B / MENVI 3B / SIBAU 3B / TAMET 2A / USBOG 3B / XUGNU 2B

RWY 34 (346°)

	GS	120	150	180	210	240	270
3.7%	ft/MIN	500	600	700	800	900	1100
6.3%	ft/MIN	800	1000	1200	1400	1600	1800

DESIGNATOR	ROUTING	ALTITUDES
	<b>Runway 34</b>	
<b>LETER 3B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R121 <b>SJD</b> to LETER	
<b>MENVI 3B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R044 <b>SJD</b> to MENVI	
<b>SIBAU 3B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R126 <b>SJD</b> to SIBAU	
<b>TAMET 2A</b> 6.3% to 9000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D17 <b>SJD LT</b> follow D20 <b>SJD</b> Arc - <b>RT</b> intercept R305 <b>SJD</b> to TAMET	
<b>USBOG 3B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R063 <b>SJD</b> to USBOG	
<b>XUGNU 2B</b> 3.7% to 4000 <b>120.900</b>	intercept R346 <b>SJD</b> - at D8 <b>SJD RT</b> follow D11 <b>SJD</b> Arc - <b>LT</b> intercept R112 <b>SJD</b> to XUGNU	

**06-SEP-2018**

**SJD-MMSD**

Mexico **San Jose Del Cabo** Los Cabos



# STAR

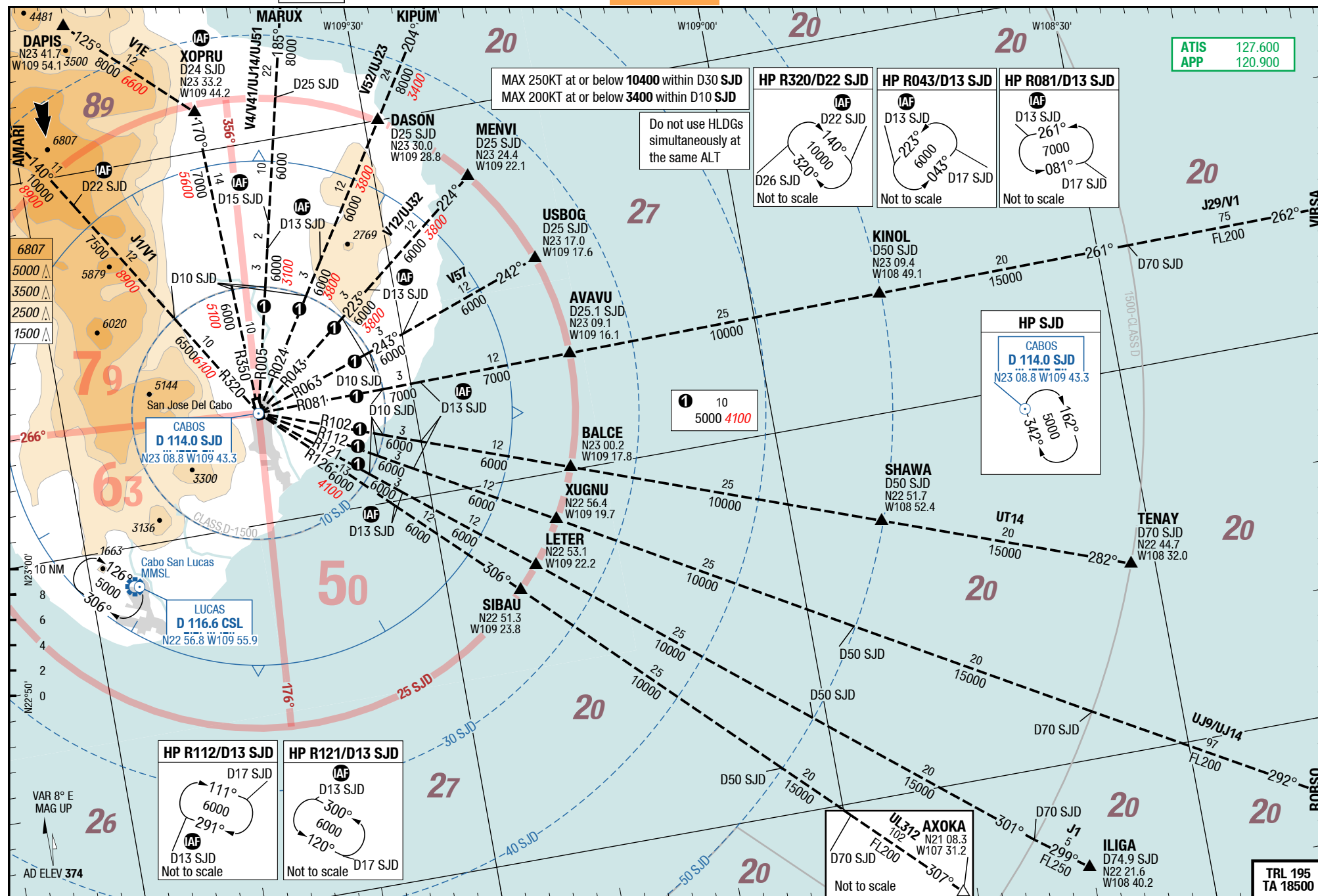
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Los Cabos **San Jose Del Cabo** Mexico

Transitions 16/34

**6-10**

## Transitions 16/34



Changes: new



06-SEP-2018

## SJD-MMSD

**Mexico San Jose Del Cabo Los Cabos**

RNAV STARS RWY 34

6-30

## RNAV STARS RWY 16

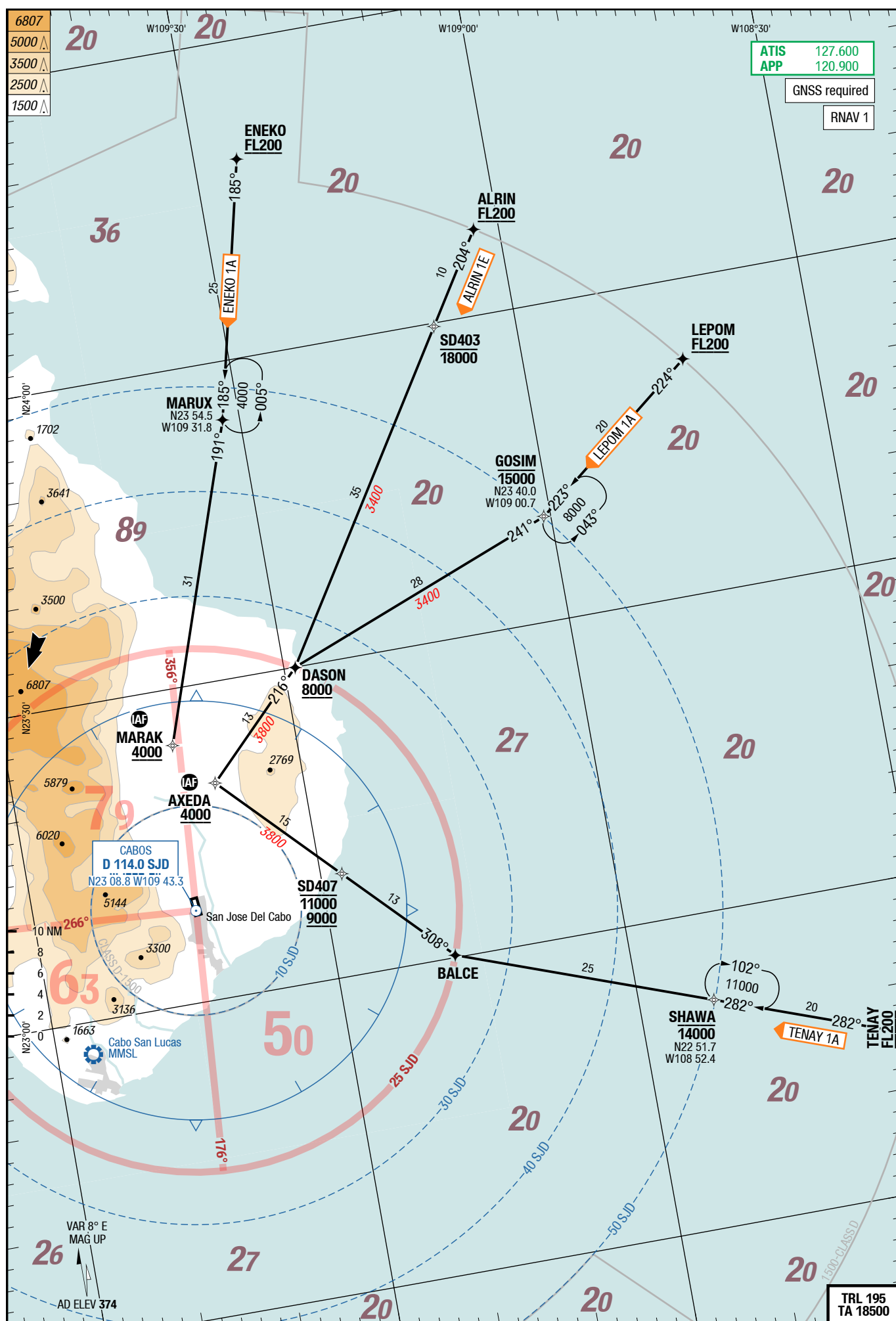
# STAR

# STAR

Los Cabos **San Jose Del Cabo** Mexico

RNAV STARS RWY 34

# RNAV STARS RWY 16



Effective 13-SEP-2018  
06-SEP-2018

Mexico San Jose Del Cabo Los Cabos

SJD-MMSD

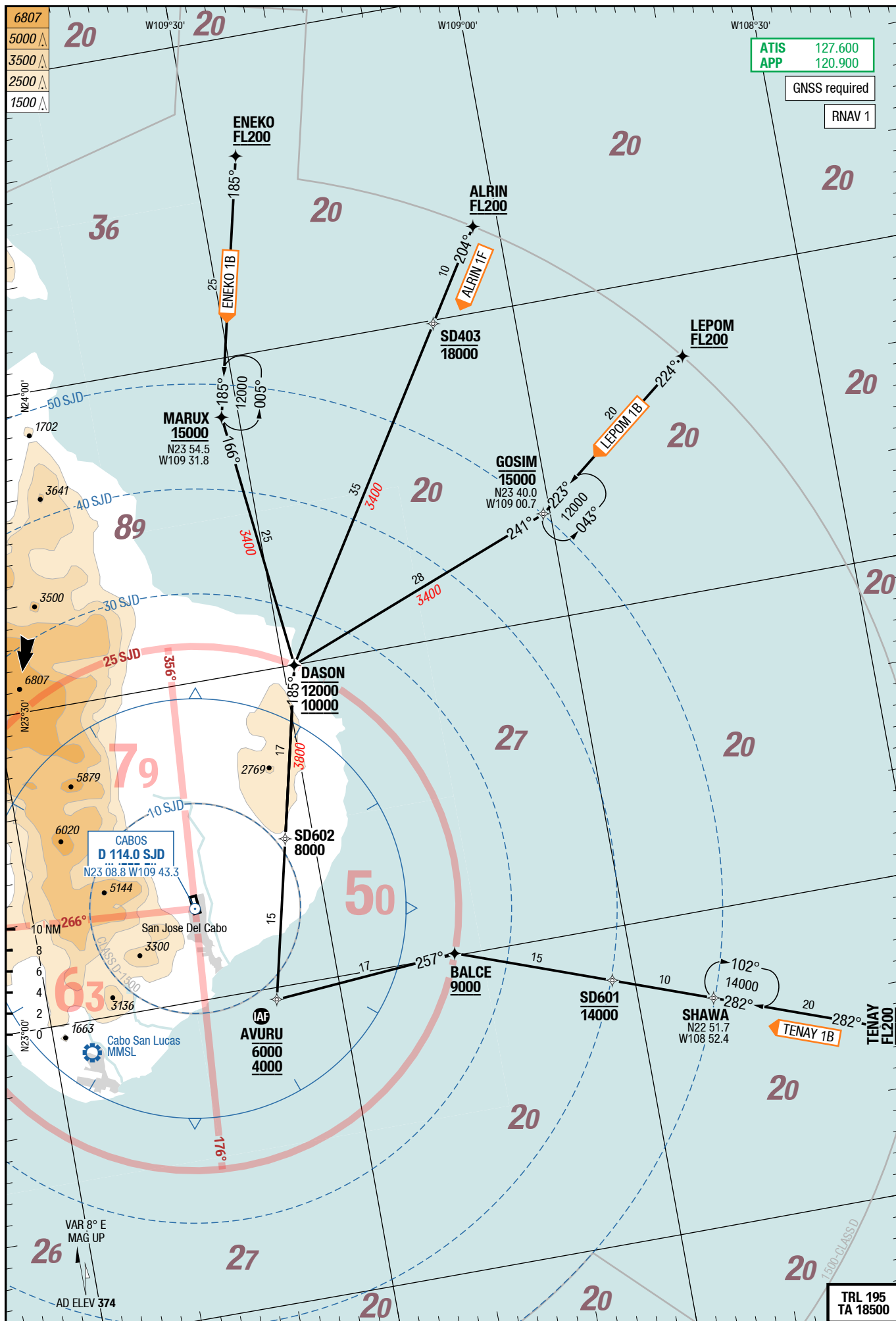
6-40

RNAV STARS RWY 34

STAR

STAR

Los Cabos San Jose Del Cabo Mexico  
RNAV STARS RWY 34

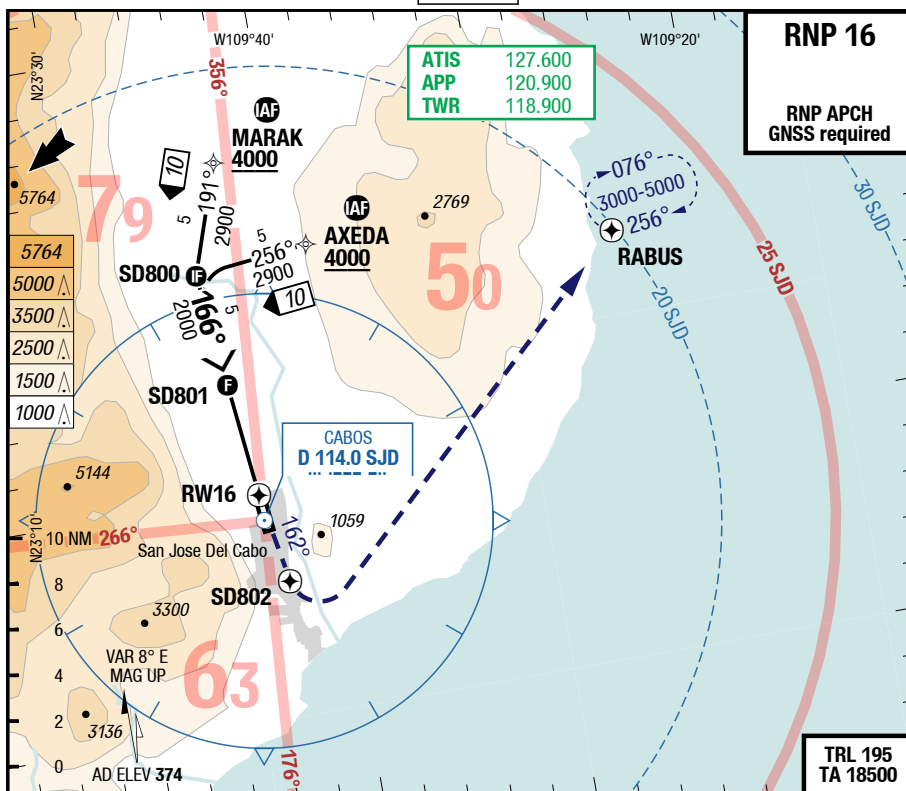


Changes: new

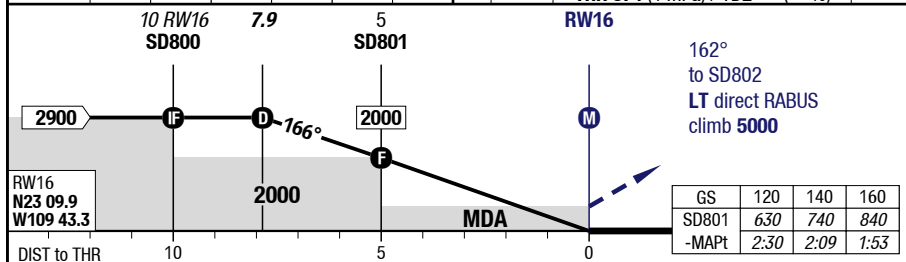
SJD-MMSD

7-10

RNP 16



2.97° RW16	7.9	7	6	4	3	2	16	83.0° 3004 x 45 60 HL	THR 374 (14hPa) / TDZ --- (---%) -0.6%
	2900	2630	2320	1690	1370	1060			



16	RNP LNAV							Circling <sup>1)</sup> TERPS
C	ft - ft/SM ft	550 - 1.5V 920						2110 - 3.0V 2480
D	ft - ft/SM ft	550 - 1.75V 920						2110 - 3.0V 2480

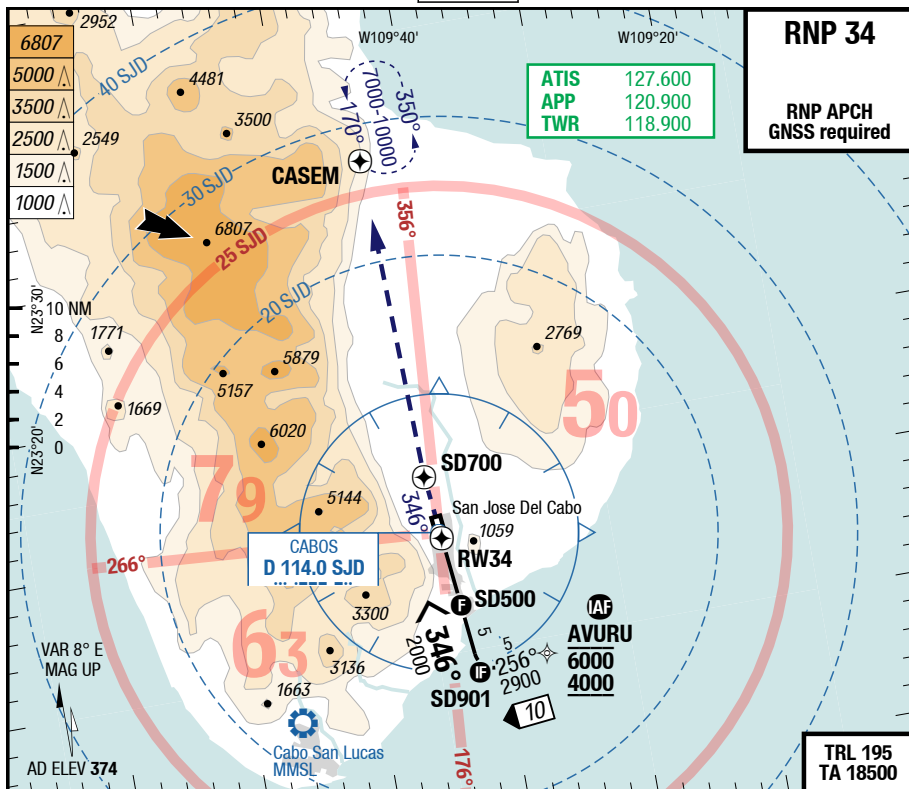
1) E of RWY only

Changes: new

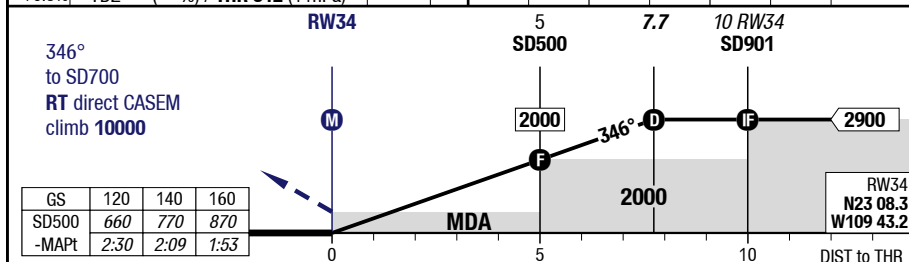
# SJD-MMSD

7-20

RNP 34



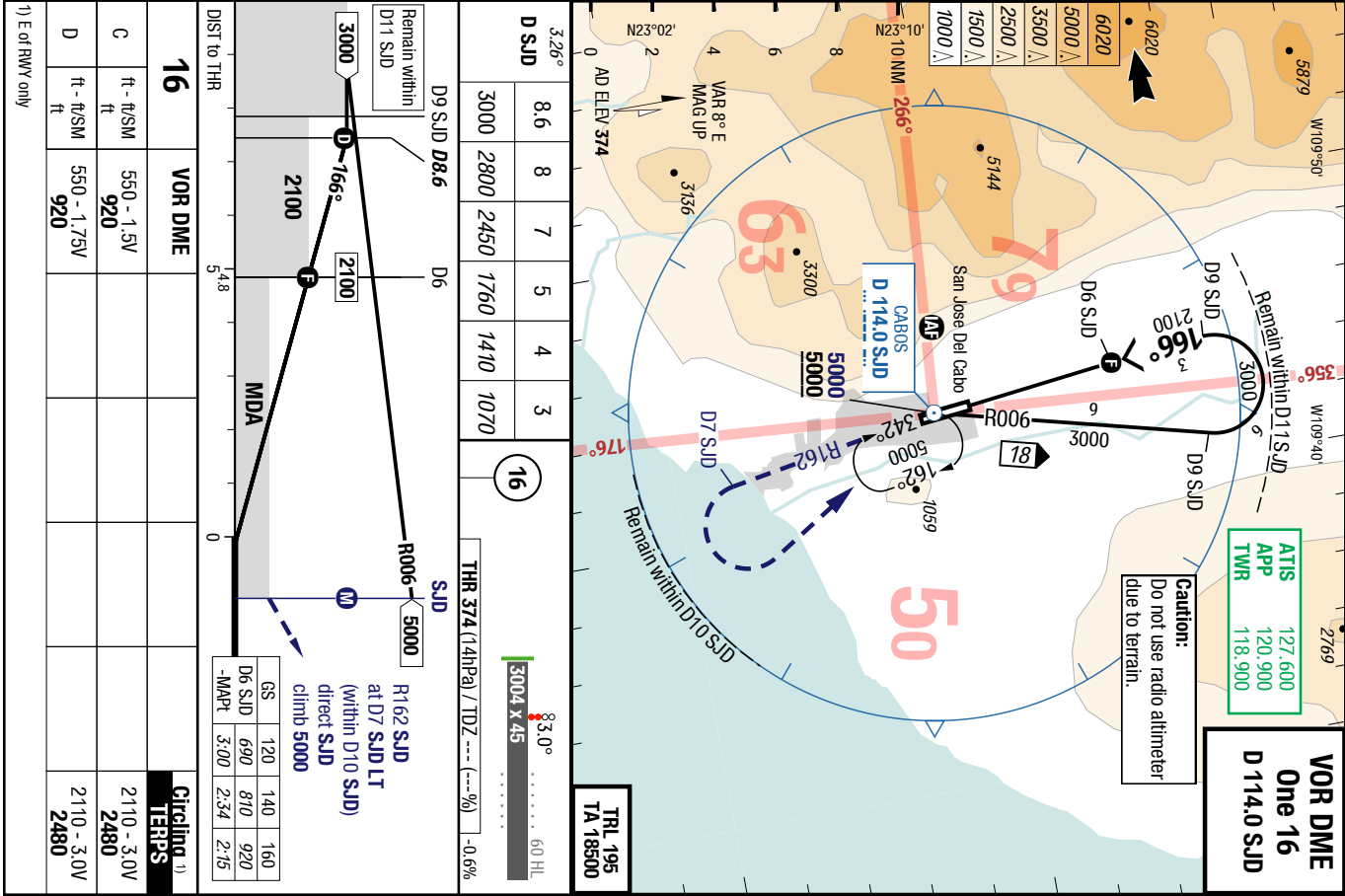
60 HL	2	3	4	6	7	7.7	3.09°
45 x 3004	1020	1350	1680	2330	2660	2900	RW34
3.0°							
+0.6% TDZ --- (---%) / THR 312 (11hPa)							



34	RNP LNAV	Circling 1)
C	ft - ft/SM 510 - 1.5V 820	2110 - 3.0V 2480
D	ft - ft/SM 510 - 1.5V 820	2110 - 3.0V 2480

1) E of RWY only

Changes: new



## SJD-MMSD

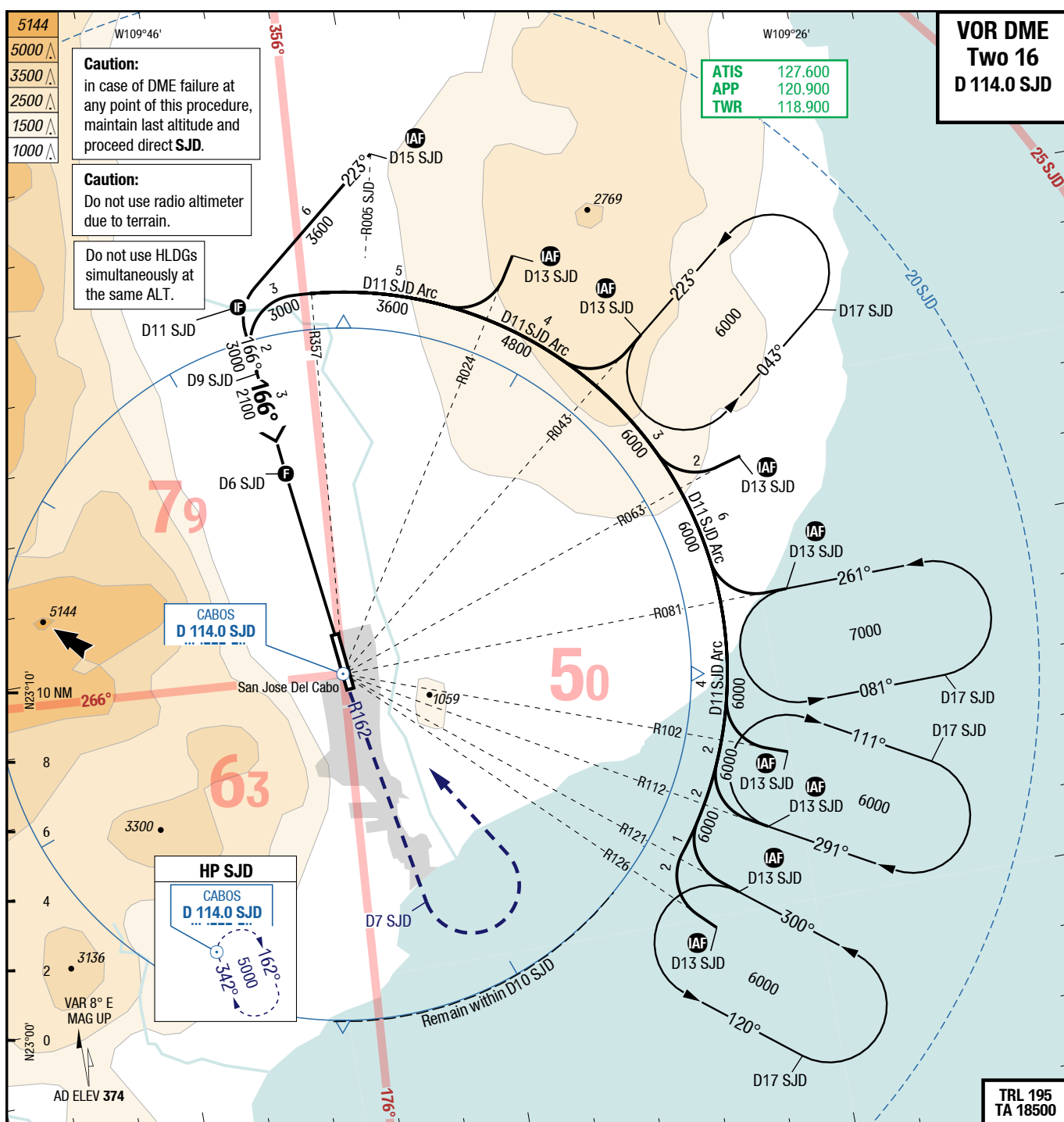
7-40

## VOR DME Two 16

**IAC**

# IAC

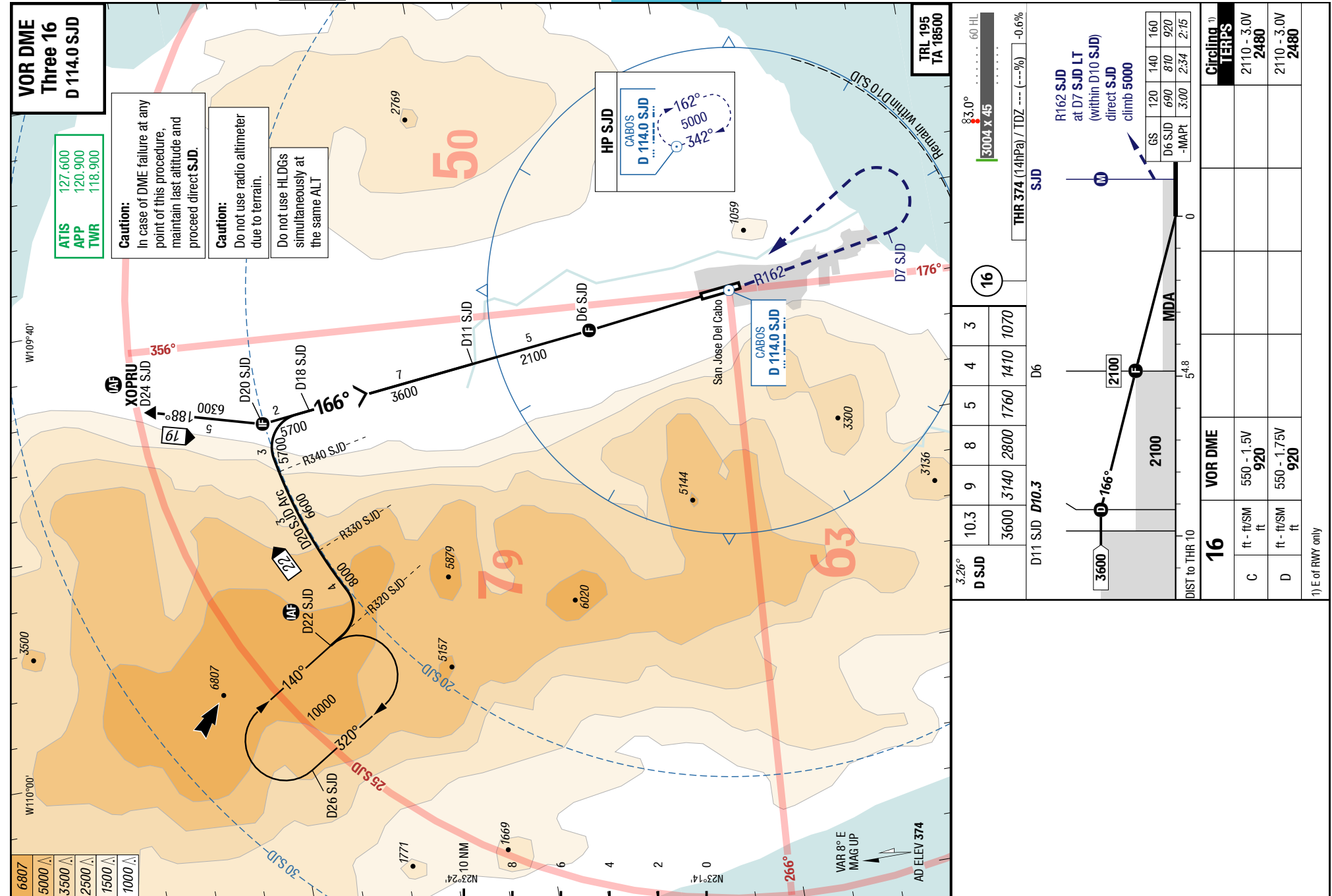
# VOR DME Two 16



3.26° D SJD	8.6	8	7	5	4	3	<div><div>16</div></div>	<div><div><div>83.0°</div><div>..... 60 HL</div></div><div>3004 x 45</div></div>												
	3000	2800	2450	1760	1410	1070		<div>THR 374 (14hPa) / TDZ --- (---%) -0.6%</div>												
D9 SJD D8.6		D6						<div>SJD</div> <div>R162 SJD at D7 SJD LT (within D10 SJD) direct SJD climb 5000</div>												
<div><div><div>3000</div><div>D 166°</div><div>2100</div><div>F</div><div>MDA</div><div>M</div></div><div><div>DIST to THR</div><div>5.48</div><div>0</div></div></div>																				
<table><tr><td>GS</td><td>120</td><td>140</td><td>160</td></tr><tr><td>D6 SJD</td><td>690</td><td>810</td><td>920</td></tr><tr><td>-Mapt</td><td>3:00</td><td>2:34</td><td>2:15</td></tr></table>									GS	120	140	160	D6 SJD	690	810	920	-Mapt	3:00	2:34	2:15
GS	120	140	160																	
D6 SJD	690	810	920																	
-Mapt	3:00	2:34	2:15																	
16		VOR DME						Circling TERPS <sup>1)</sup>												
C	ft - ft/SM ft	550 - 1.5V 920						2110 - 3.0V 2480												
D	ft - ft/SM ft	550 - 1.75V 920						2110 - 3.0V 2480												

1) E of RWY only





**Mexico San Jose Del Cabo Los Cabos**

Los Cabos **San Jose Del Cabo** Mexico

Individuals can also be categorized by their level of involvement in the organization. For example, individuals can be categorized as being highly involved, moderately involved, or not involved at all. This categorization can be used to identify individuals who are most likely to be affected by organizational changes and to develop targeted interventions for them.

AC  
AC

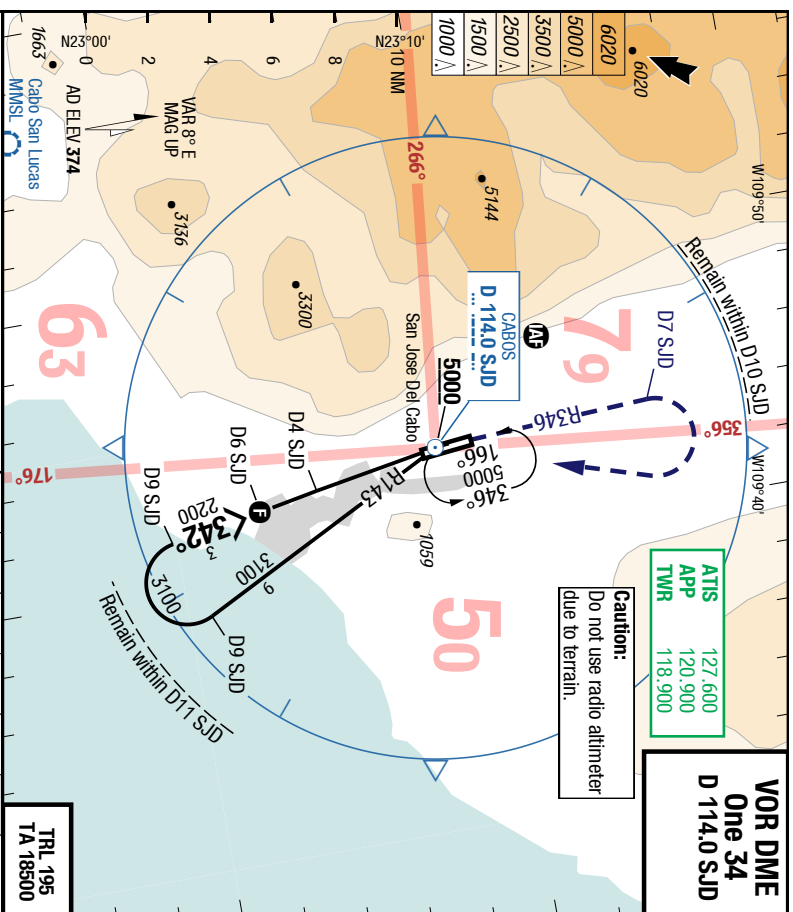
7-60

**VOR DME One 34**

**IAC**

**IAC**

**VOR DME One 34**



60 HL ..... 45 x 3004

TDZ ..... 3.0 x 8

R346 SJD at D7 SJD RT (Within D10 SJD) direct SJD climh 5000

5000 R143

5000

34.2°

2200

2200

3100

3100

3.6 5 5.5

MDA

MDP

3.6 5 5.5

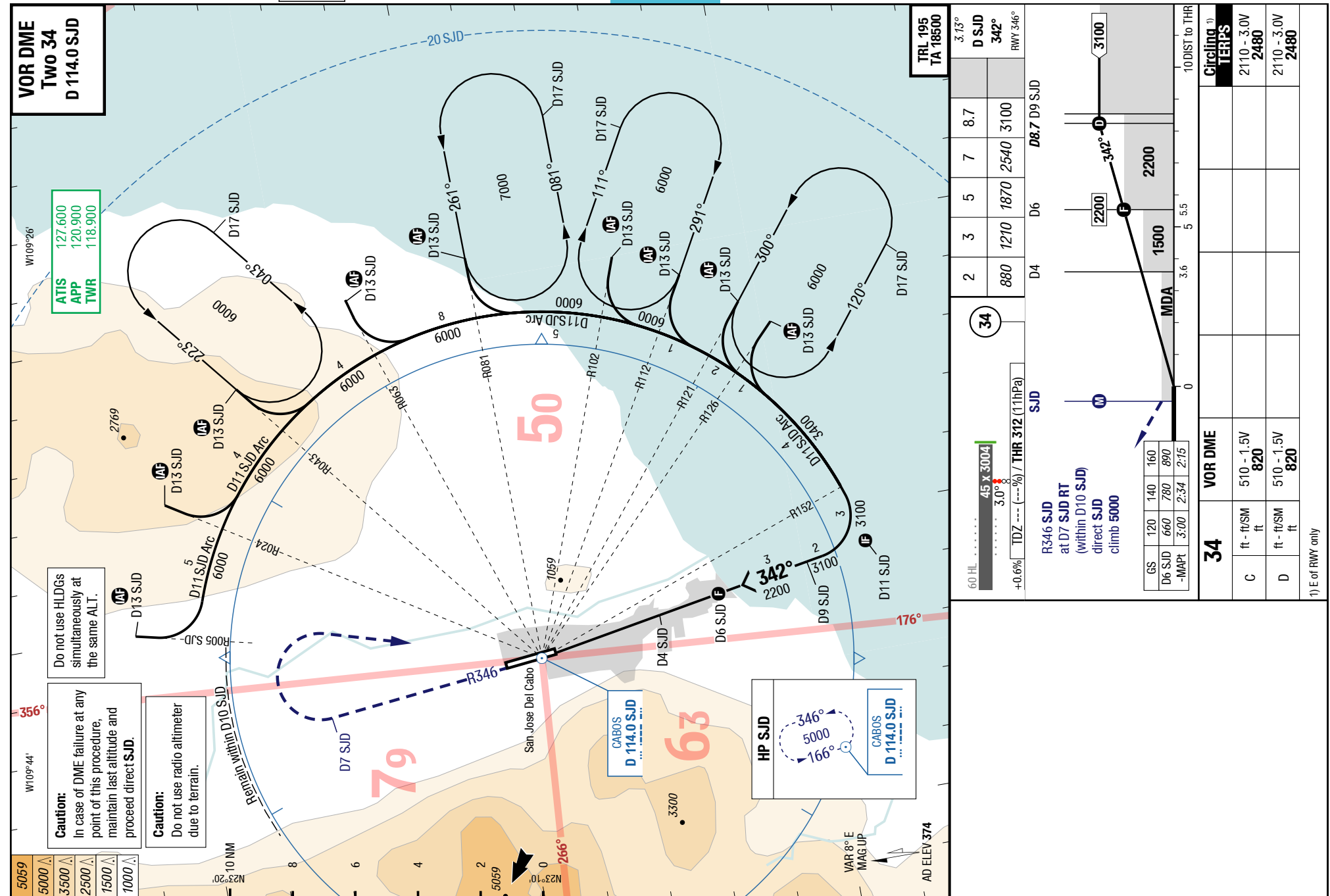
DIST to THR

	2	3	5	7	8.7	3.13°
D SJD	880	1210	1870	2540	3100	34.2°
RMY 34.6°						

34		VOR DME					Circled <sup>1)</sup> TERPS
C	ft - ft/SM 820	510 - 1.5V					2110 - 3.0V 2480
D	ft - ft/SM 820	510 - 1.5V					2110 - 3.0V 2480

1) E of Rwy only

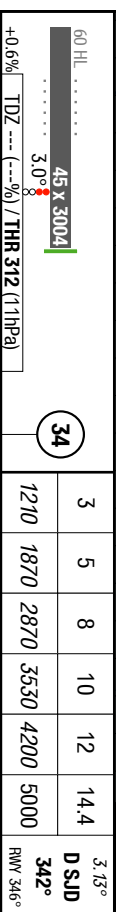
Changes: MIN, OBST, VAR, QFU, Editorial



## VOR DME Three 34

**IAC**

## VOR DME Three 34



Point	GS	D6 SJD	-MAP
120	140	160	
660	780	890	
3:00	2:34	2:15	

						Unit of measure
<b>34</b>	VOR DME					Girlanda 1) TERPS
C	ft - ft/SM <b>820</b>	510 - 1.5V				2110 - 3.0V <b>2480</b>
D	ft - ft/SM <b>820</b>	510 - 1.5V				2110 - 3.0V <b>2480</b>

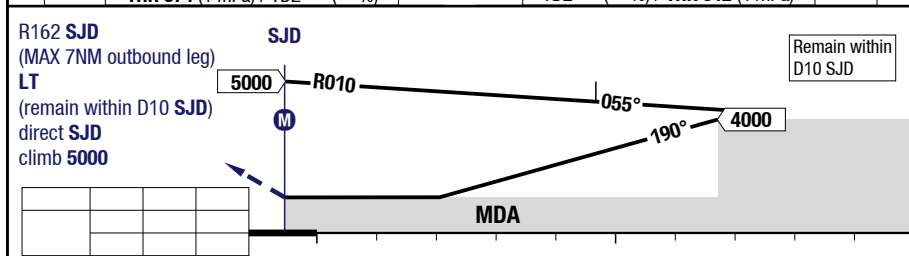
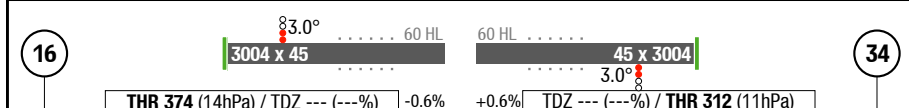
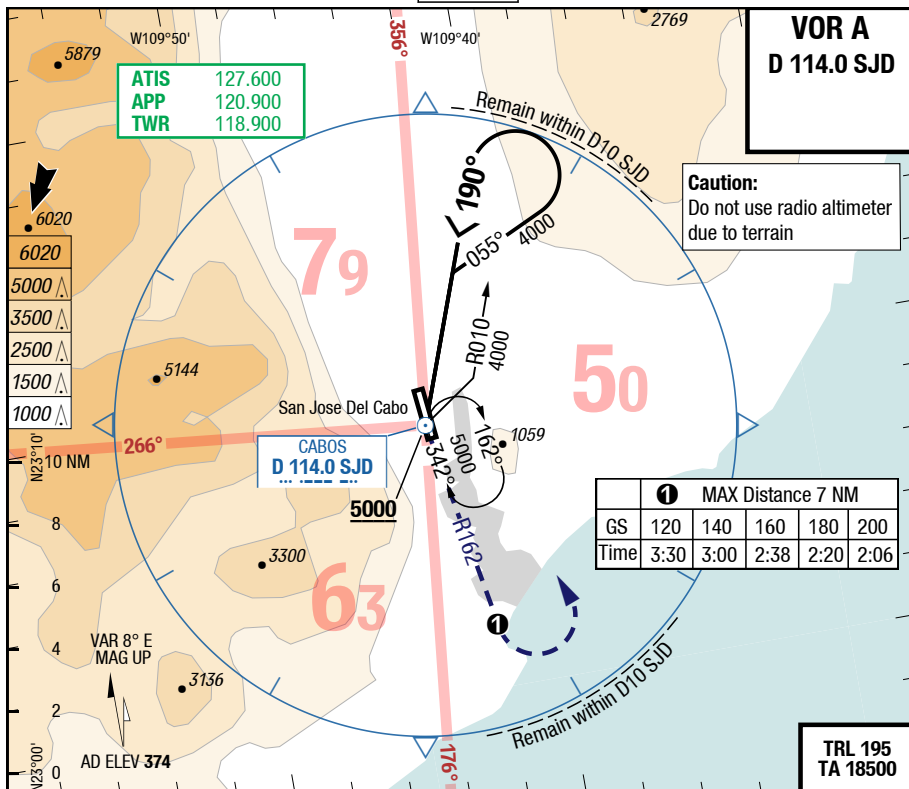
1) E of RWY only



# SJD-MMSD

7-100

VOR A



16/34						Circling ①	
						TERPS	
C	ft - ft/SM ft					2110 - 3.0V 2480	
D	ft - ft/SM ft					2110 - 3.0V 2480	

1) E of RWY only



Effective 13-SEP-2018

06-SEP-2018

SJD-MMSD

Mexico San Jose Del Cabo Los Cabos

NIL

MRC

MRC

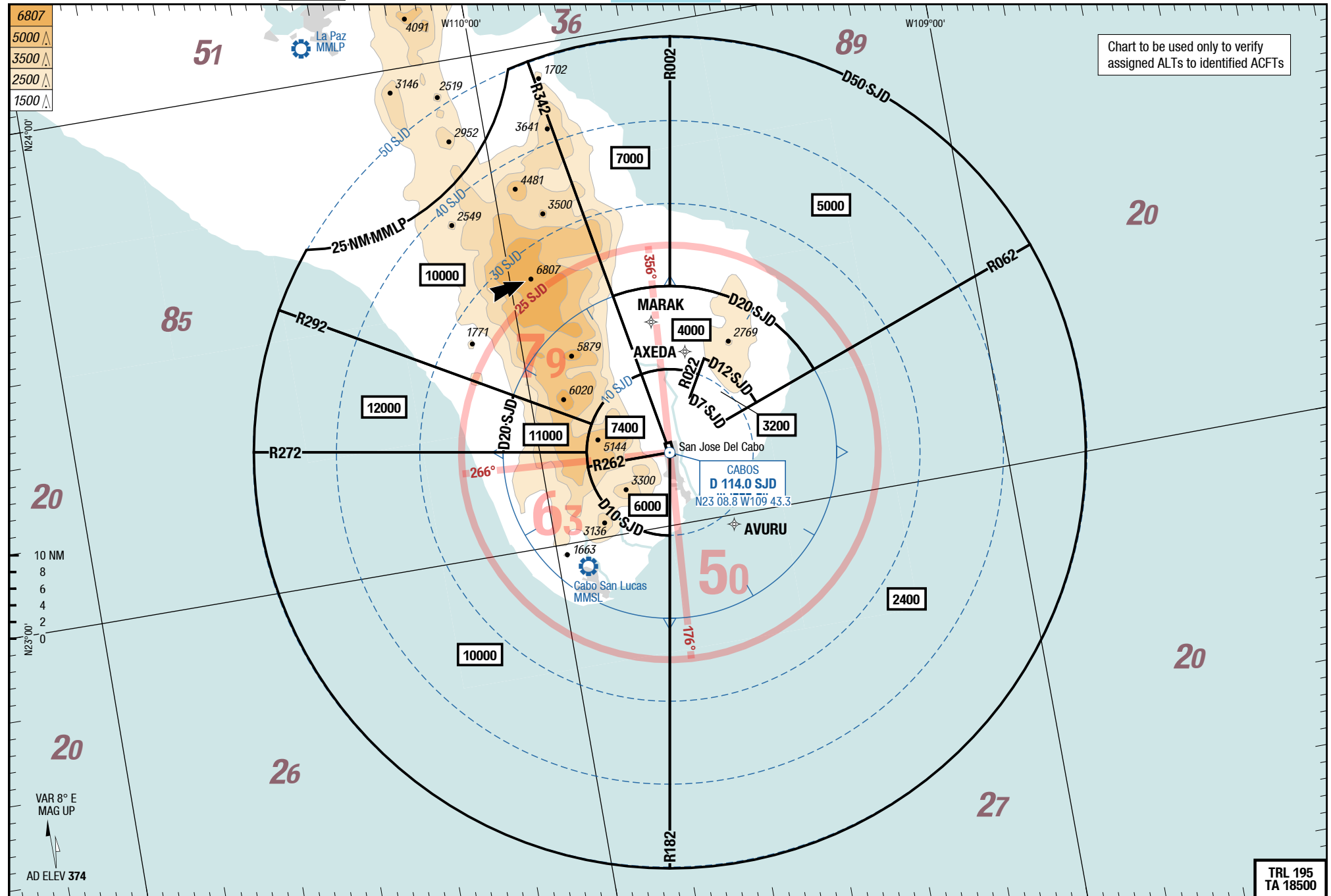
MRC

Los Cabos San Jose Del Cabo Mexico

NIL

MRC

8-10



Changes: Completely revised