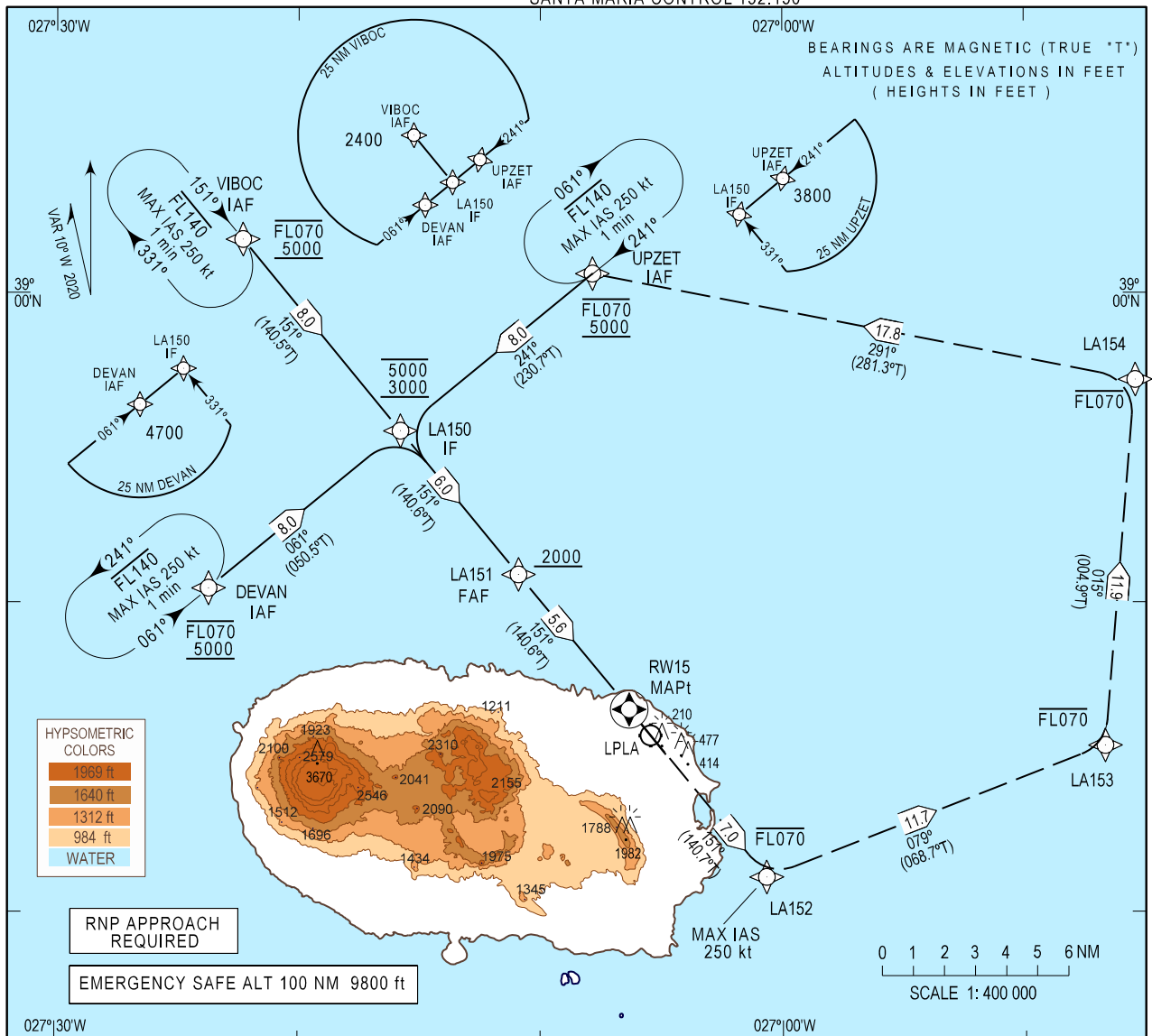


INSTRUMENT
APPROACH
CHART - ICAO

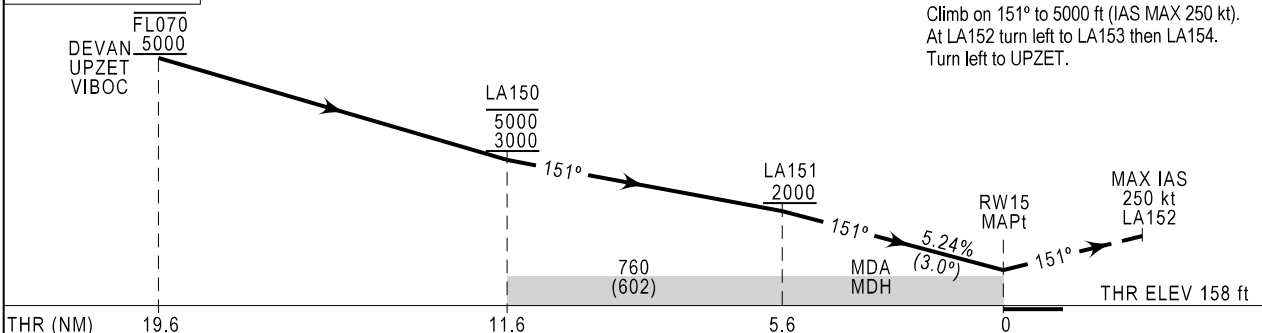
AD ELEV 180 ft
HEIGHTS RELATED
THR RWY 15 - ELEV 158 ft

LAJES ATIS 120.300
LAJES APPROACH 135.000
LAJES TOWER 122.100
LAJES GROUND 121.900
SANTA MARIA CONTROL 132.150

LAJES (LPLA)
RNP RWY 15
(LNAV only)



TRANSITION ALT 5000



CATEGORY	A	B	C	D
LNAV*	760 602 (700 - 2.4)			
CIRCLING **	1250 1070 (1100 - 4.9)		1350 1170 (1200 - 5.0)	
* IF ALS INOP INCREASE VIS 400 m **CIRCLING NOT AUTHORIZED WEST OF RWY 15 / 33				

NM to THR	5.6	4.6	3.6	2.6
ALTITUDE (ft)	2000	1682	1364	1045
HEIGHT (ft)	1842	1523	1206	887

GROUND SPEED (kt)	80	100	120	140	160	180
RATE OF DESCENT (ft/min)	424	531	637	743	849	955

LA151 lower limit corrected.

Instrument Approach Procedure Coding Table

PATH TERMINATORS LPLA RNP RWY15

VIA DEVAN

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	IF	DEVAN	IAF	NO	385028.2N	0272341.1W	-	-	-	- FL070 +5000	250 kt	RNP APCH	
	TF	LA150	IF	NO	385533.4N	0271546.5W	061 (050.5)	8.0	RIGHT	- 5000 +3000	250 kt	RNP APCH	
	TF	LA151	FAF	NO	385054.9N	0271053.9W	151 (140.6)	6.0	-	- 5000 +2000	185 kt	RNP APCH	
	TF	RW15	MAPt	YES	384633.4N	0270620.0W	151 (140.6)	5.6	-	- 5000 +760	185 kt	RNP APCH	

VIA UPZET

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	IF	UPZET	IAF	NO	390038.2N	0270750.7W	-	-	-	- FL070 +5000	250 kt	RNP APCH	
	TF	LA150	IF	NO	385533.4N	0271546.5W	241 (230.7)	8.0	LEFT	- 5000 +3000	250 kt	RNP APCH	
	TF	LA151	FAF	NO	385054.9N	0271053.9W	151 (140.6)	6.0	-	- 5000 +2000	185 kt	RNP APCH	
	TF	RW15	MAPt	YES	384633.4N	0270620.0W	151 (140.6)	5.6	-	- 5000 +760	185 kt	RNP APCH	

VIA VIBOC

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	IF	VIBOC	IAF	NO	390144.5N	0272217.5W	-	-	-	- FL070 +5000	250 kt	RNP APCH	
	TF	LA150	IF	NO	385533.4N	0271546.5W	151 (140.5)	8.0	-	- 5000 +3000	250 kt	RNP APCH	
	TF	LA151	FAF	NO	385054.9N	0271053.9W	151 (140.6)	6.0	-	- 5000 +2000	185 kt	RNP APCH	
	TF	RW15	MAPt	YES	384633.4N	0270620.0W	151 (140.6)	5.6	-	- 5000 +760	185 kt	RNP APCH	

MISSED APPROACH

	Path Terminator	Waypoint					Course/Track MAG (True)	Dist NM	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	CF	LA152	-	NO	384108.0N	0270040.2W	151 (140.7)	7.0	LEFT	- FL070	250 kt	RNP APCH	
	TF	LA153	-	NO	384522.3N	0264642.7W	079 (068.7)	11.7	LEFT	- FL070	250 kt	RNP APCH	
	TF	LA154	-	NO	385711.6N	0264525.3W	015 (004.9)	11.9	LEFT	- FL070	250 kt	RNP APCH	
	TF	UPZET		NO	390038.2N	0270750.7W	291 (281.3)	17.8	-	- FL070 +5000	250 kt	RNP APCH	

HOLDINGS

	Path Terminator	Waypoint					Course/Track MAG (True)	Time (s)	Turn Direction	Constraints		Navigation Specification	Remarks
		Identifier	Type	Flyover	Coordinates					Level	Speed		
	HM	DEVAN	IAF	YES	385028.2N	0272341.1W	061 (050.5)	60	LEFT	- FL140 +5000	250 kt	RNP APCH	
	HM	UPZET	IAF	YES	390038.2N	0270750.7W	241 (230.7)	60	RIGHT	- FL140 +5000	250 kt	RNP APCH	
	HM	VIBOC	IAF	YES	390144.5N	0272217.5W	151 (140.5)	60	RIGHT	- FL140 +5000	250 kt	RNP APCH	