

# RPLL

Ninoy Aquino Intl

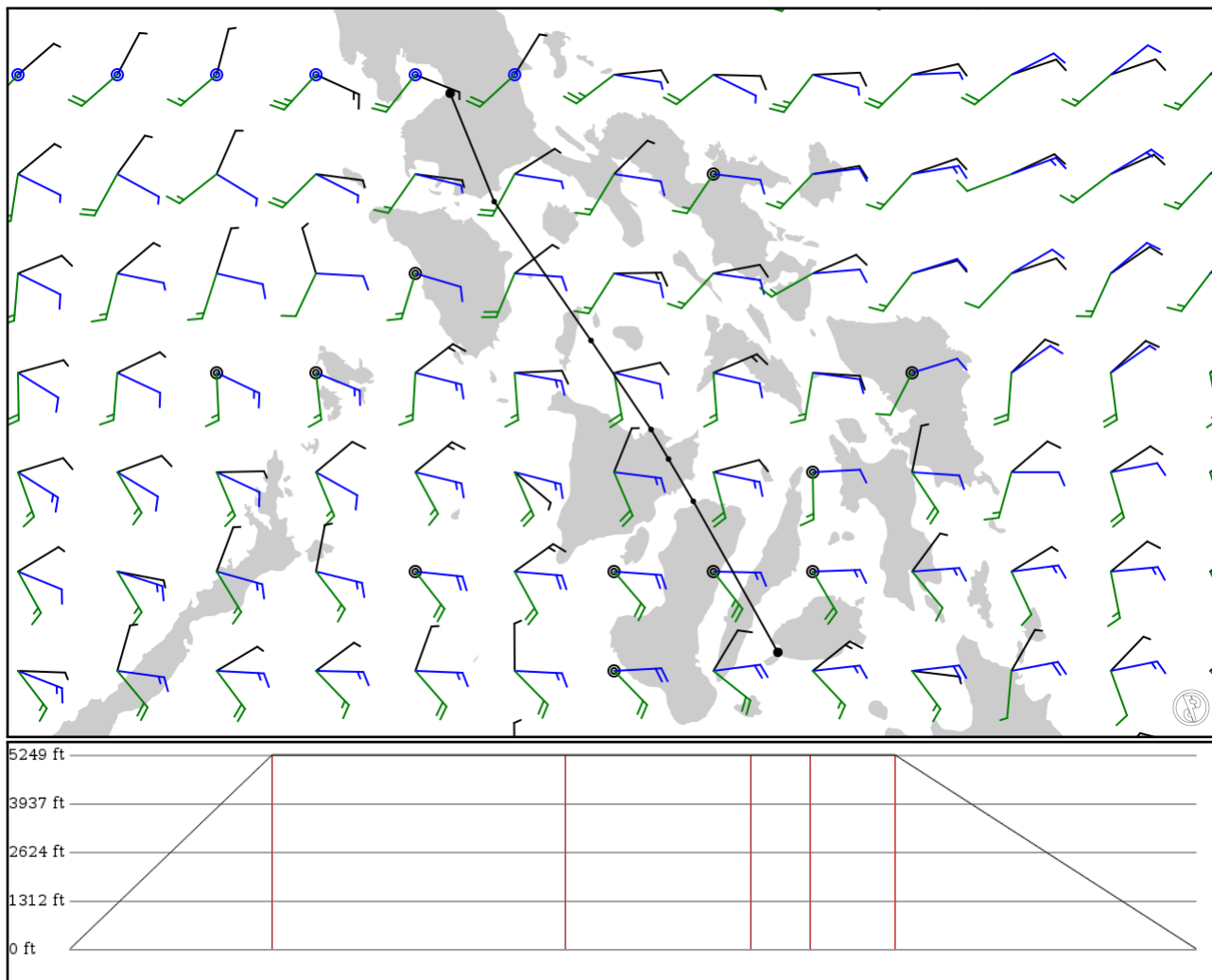
# RPVT

Tagbilaran Airport

2024/05/03 0533Z

RPLL LAIYA **B473** VICTA RPVT

336.47 nm / 623.14 km



## Notes

Basic altitude profile:

- Ascent Rate: 500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 1600ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: no



## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
RPLL APT	-	14.51130 121.01300	0 ft 0 m	-	Ninoy Aquino Intl
LAIYA FIX	-	13.57190 121.39500	1,600 ft 488 m	60	-
MINOR FIX	B473 AWY-LO	12.36830 122.23400	1,600 ft 488 m	87	-
ROX VOR	B473 AWY-LO	11.59690 122.75500	1,600 ft 488 m	55	ROXAS
BUNGA FIX	B473 AWY-LO	11.34030 122.90600	1,600 ft 488 m	17	-
VICTA FIX	B473 AWY-LO	10.97440 123.12100	1,600 ft 488 m	25	-
RPVT APT	-	9.66546 123.85400	0 ft 0 m	89	Tagbilaran Airport

## RPLL

Region: PHILIPPINES  
Timezone: ASIA/MANILA  
Runways: 2

Elevation: 75 ft / 23 m  
Location: 14.511300 121.013000  
Magnetic Var: 2.777 W

## METAR

RPLL 030500Z 13010KT 080V210 9999 FEW023 SCT025 35/23 Q1008 NOSIG RMK A2977

## TAF

TAF RPLL 022300Z 0300/0406 11008KT 9999 FEW025 TX36/0306Z TN29/0321Z TEMPO 0300/0306 SCT025 TEMPO 0303/0309 12013

## Frequencies

REC - 126.40 MHz - ATIS	APP - 119.70 MHz - MANILA APPROACH
APP - 121.10 MHz - MANILA APPROACH	APP - 127.70 MHz - MANILA APPROACH
TWR - 118.10 MHz - MANILA TOWER	GND - 121.80 MHz - MANILA GROUND
GND - 121.70 MHz - MANILA RAMP	GND - 128.80 MHz - MANILA RAMP
GND - 123.25 MHz - MANILA RAMP	GND - 121.35 MHz - MANILA RAMP
CLD - 125.10 MHz - MANILA CLEARANCE DELIVERY	

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	197 ft	11,742 ft	60.15	ASPHALT	545 ft	0 ft
	60 m	3,579 m	62.92		166 m	0 m
24	197 ft	11,742 ft	240.15	ASPHALT	0 ft	0 ft
	60 m	3,579 m	242.93		0 m	0 m
13	144 ft	7,729 ft	134.96	ASPHALT	804 ft	0 ft
	44 m	2,356 m	137.73		245 m	0 m
31	144 ft	7,729 ft	314.96	ASPHALT	0 ft	0 ft
	44 m	2,356 m	317.74		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	DME	IML	109.10 MHz	18 nm	-	-	50 ft
				33 km	-		50 m
24	DME	IMA	109.90 MHz	18 nm	-	-	50 ft
				33 km	-		50 m
06	LOC-ILS	IML	109.10 MHz	18 nm	60.15	-	75 ft
				33 km	62.93		75 m
24	LOC-ILS	IMA	109.90 MHz	18 nm	240.15	-	75 ft
				33 km	242.93		75 m
06	GS	IML	109.10 MHz	10 nm	60.15	3.01	75 ft
				19 km	62.93		75 m
24	GS	IMA	109.90 MHz	10 nm	240.15	3.06	75 ft
				19 km	242.93		75 m