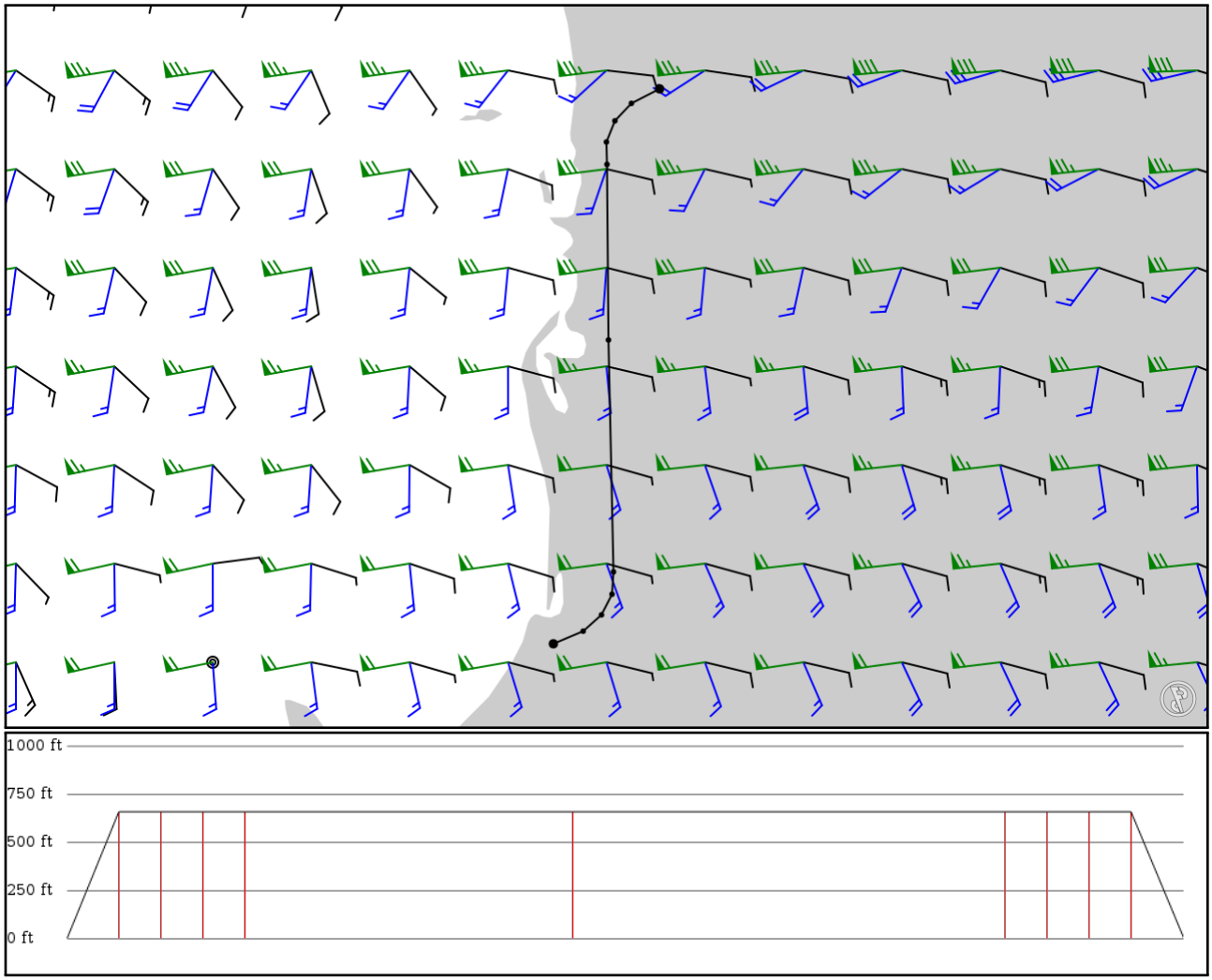
YPPH
Perth

YBUN
Bunbury

2024/03/19 0853Z

YPPH -31.98_+115.89 -32.02_+115.84 -32.08_+115.82 -32.14_+115.82 -32.59_+115.83 -33.19_+115.84 -33.25_+115.84 -33.30_+115.81 -33.34_+115.76 YBUN

92.83 nm / 171.92 km



Notes

Departing runway 23 YPPH. Arriving runway 6 YBUN.

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
YPPH APT	–	-31.94091 115.95929	0 ft 0 m	–	–
-31.98_+115.89 LATLON	–	-31.97841 115.88634	200 ft 61 m	4	–
-32.02_+115.84 LATLON	–	-32.02354 115.84358	200 ft 61 m	3	–
-32.08_+115.82 LATLON	–	-32.07835 115.82160	200 ft 61 m	3	–
-32.14_+115.82 LATLON	–	-32.13623 115.82306	200 ft 61 m	3	–
-32.59_+115.83 LATLON	–	-32.59012 115.82688	200 ft 61 m	27	–
-33.19_+115.84 LATLON	–	-33.18968 115.83992	200 ft 61 m	36	–
-33.25_+115.84 LATLON	–	-33.24749 115.83608	200 ft 61 m	3	–
-33.30_+115.81 LATLON	–	-33.30071 115.80884	200 ft 61 m	3	–
-33.34_+115.76 LATLON	–	-33.34294 115.76144	200 ft 61 m	3	–
YBUN APT	–	-33.37562 115.68414	0 ft 0 m	4	Bunbury

YPPH

Region: AUSTRALIA
Timezone: AUSTRALIA/PERTH
Runways: 2

Elevation: 67 ft / 20 m
Location: -31.939800 115.967000
Magnetic Var: 1.731 W

METAR

YPPH 190830Z 11017KT CAVOK 26/01 Q1020 LAYER TO N FM BUSHFIRE TO NE

TAF

TAF AMD YPPH 190519Z 1906/2012 10018KT CAVOK FM191400 10018G30KT CAVOK FM200400 10014KT CAVOK

Frequencies

REC - 113.70 MHz - PERTH ATIS
DEP - 118.70 MHz - PERTH DEPARTURE
GND - 121.70 MHz - PERTH GROUND WEST
CLD - 118.55 MHz - PERTH CLEARANCE DELIVERY

APP - 123.60 MHz - PERTH APPROACH
TWR - 127.40 MHz - PERTH TOWER
GND - 122.20 MHz - PERTH GROUND EAST

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	148 ft 45 m	7,100 ft 2,164 m	58.88 60.62	ASPHALT	0 ft 0 m	217 ft 66 m
24	148 ft 45 m	7,100 ft 2,164 m	238.87 240.60	ASPHALT	0 ft 0 m	220 ft 67 m
03	148 ft 45 m	11,307 ft 3,446 m	13.88 15.61	ASPHALT	0 ft 0 m	302 ft 92 m
21	148 ft 45 m	11,307 ft 3,446 m	193.88 195.61	ASPHALT	0 ft 0 m	210 ft 64 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
03	DME	IPN	110.10 MHz	18 nm 33 km	- -	-	75 ft 75 m
21	DME	IGD	109.50 MHz	18 nm 33 km	- -	-	67 ft 67 m
24	DME	IPH	109.90 MHz	18 nm 33 km	- -	-	67 ft 67 m
03	LOC-ILS	IPN	110.10 MHz	18 nm 33 km	13.88 15.61	-	67 ft 67 m
21	LOC-ILS	IGD	109.50 MHz	18 nm 33 km	193.87 195.60	-	67 ft 67 m
24	LOC-ILS	IPH	109.90 MHz	18 nm 33 km	238.88 240.61	-	67 ft 67 m
03	GS	IPN	110.10 MHz	10 nm 19 km	13.88 15.61	3.00	67 ft 67 m
21	GS	IGD	109.50 MHz	10 nm 19 km	193.87 195.60	3.00	67 ft 67 m
24	GS	IPH	109.90 MHz	10 nm 19 km	238.88 240.61	3.00	67 ft 67 m