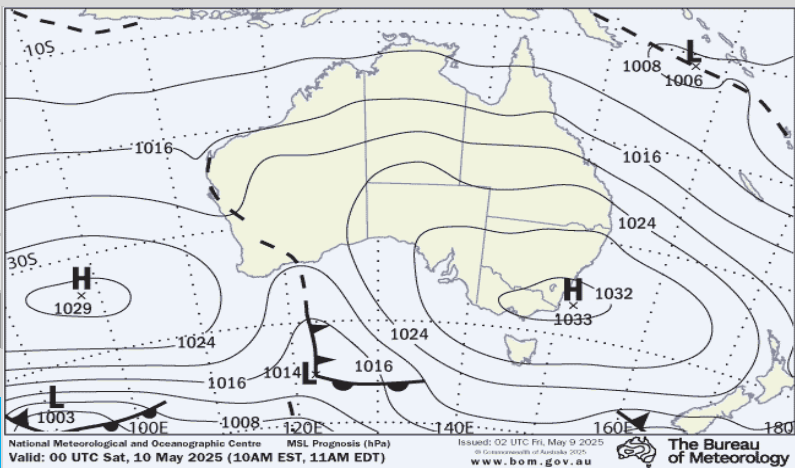


ATFM Daily Plan - Friday 09 May 2025

ADP Version 3



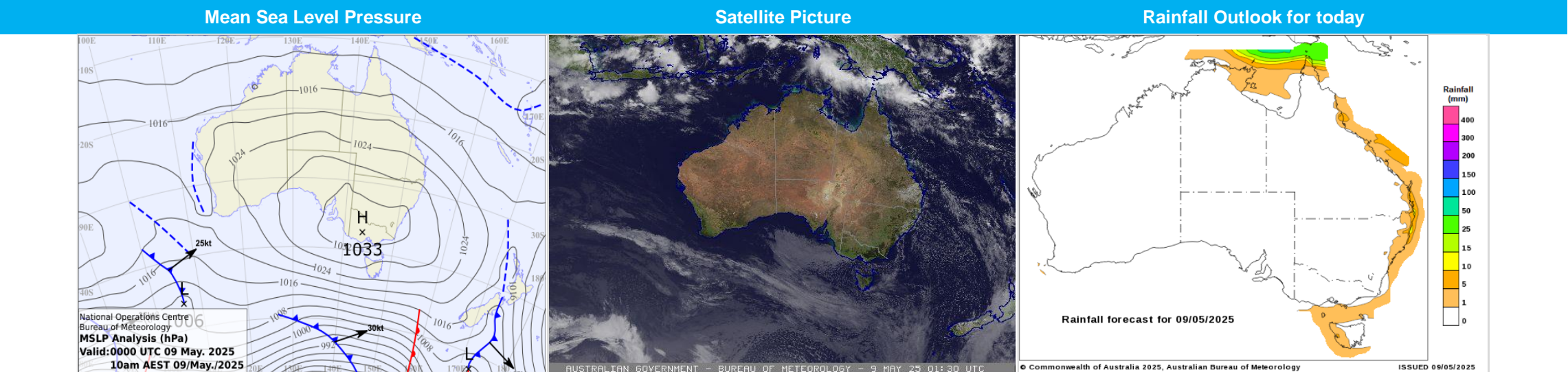
Airport	Planned GDPs	Total Arr/Dep	Affected Flights	Total Ground Delay	Av. Ground Delay	36 Hr Synoptic Forecast
YSSY	NONE	883	n/a	0	0.00	
YMML	NONE	694	n/a	0	0.00	
YBBN	NONE	642	n/a	0	0.00	
YPPH-A	YPPH GDP-A 0030-1400	419	116	355	3.10	
YPPH-D	NONE		n/a	0	0.00	
Totals		2638	116	355	0.49	
* denotes a revision has taken place						
ATFM Daily Plan Summary Notes						
YSSY	Nil significant network risks identified at this time. Midday Update: BRIEF DETAIL : Cloud 2000-4000ft, lower in showers. S to SSE winds, S to SW evening. ATC ADVICE: 510 (260A/250D) movements remaining. Demand above capacity in 07z with recovery after and capacity exceeding demand for rest of day.					
YMML	RWY 16/34 closed as per NOTAM, nil other significant network risks identified at this time. Midday Update: BRIEF DETAIL : CAVOK. SSW to SSE winds, light from early evening. ATC ADVICE: 397 (204A/193D) movements remaining. Demand slightly above capacity in 07z, nil issues expected.					
YBBN	Nil significant network risks identified at this time. Midday Update: BRIEF DETAIL : Showers easing. Cloud 3000-4000ft, 2000ft in showers. SE winds, 25-30kts aloft. Head winds. ATC ADVICE: 380 (219A/161D) movements remaining. Demand within capacity remainder of day, nil issues expected					
YPPH	RWY 03/21 closed as per NOTAM, nil other significant network risks identified at this time. Midday Update: BRIEF DETAIL : CAVOK. N to NW winds, W to SW during the afternoon, E to ENE late evening. ATC ADVICE: 296 (174A/122D) movements remaining. Demand within capacity remainder of day, nil issues expected.					
Other Significant	Refer NOTAM for latest estimated airborne traffic delay advice.					
Change Summary:	[05:36pm] Version 1: Initial. [07:14am] Version 2: Morning update [12:15pm] Version 3: Midday update					
Teleconference Details 1800 062 923 Participant Code 7207 9651 Guest Code 3064# NCC: 1800 020 626 atfmu@airservicesaustralia.com				CAP THREAT: 082130 - 082344 & 090730 - 090859		PRM: NOT REQ
				YMEN SLOT SCHEME: NO		
Issues expected to impact service delivery						
Location		Issue/NOTAM Details				
YPPH	C0381/25 RWY 03/21 CLSD DUE WIP FM 05 082330 TO 05 090330					
YPPH	C383/25 RWY 03/21 CLSD FM 05 100030 TO 05 100830					

Network Weather Overview

From now to +72 hours

Friday 09 May 2025

Weather Overview



Weather impact risk assessment Major Airports

	Brisbane	Melbourne	Perth	Sydney
PM Friday	Showers easing. Cloud 3000-4000ft, lowering to 2000ft in showers. Moderate SE winds, reaching 25-30 knots aloft. Head winds easing.	CAVOK. Light SSW to SSE winds becoming variable early evening and light W to NW by midnight.	CAVOK. Light N to NW winds, tending W to SW during the afternoon then variable early evening and E to ENE late evening.	Showers. Cloud 2000-4000ft, lower in showers. Light to moderate S to SSE winds becoming light S to SW during the evening.
AM Saturday	Light showers, mainly offshore/coast, extending inland from late morning. Cloud 2500-4000ft, lower in showers. Light SSW winds, tending moderate SE late morning.	Likely CAVOK, chance of fog or low cloud, mainly about the ranges. Light NW winds, becoming N to NE late morning.	Risk of fog or very low cloud 200-800ft, lifting 2500-3000ft during the morning. Light NE winds, tending SE late morning.	Light showers offshore/coast. Cloud 2500-3500ft, lower in showers. Light W to SW winds, tending S to SE late morning.
PM Saturday	Light showers, contracting to offshore and coastal areas in the evening. Cloud 2500-4000ft, lower in showers. Moderate SE winds, tending light SSW in the evening.	CAVOK. Light N to NE winds.	Showers offshore. Becoming CAVOK at the airport.Light to moderate S to SW winds, tending E to SE late evening.	Light showers contracting inland. Cloud 3000-5000ft. Light E to SE winds, tending NW in the evening.
AM Sunday	Showers offshore/coast, extending inland late morning. Cloud 2500-3500ft, lower in showers.Light SSW winds, tending moderate SE from late morning.	CAVOK. Light to moderate N winds.	Likely CAVOK. Light to moderate E to SE winds.	Light showers. Cloud 2500-3500ft, lower in showers. Light WNW winds, tending SW mid-morning.
PM Sunday	Showers. Cloud 2500-3500ft, lower in showers. Moderate SE winds, tending light S to SW in the evening.	CAVOK. Light to moderate N winds.	CAVOK. Light to moderate E to SE winds.	Light showers. Cloud 2500-3500ft, lower in showers. Light E to NE winds, tending NW in the evening.
AM Monday	Showers. Cloud 2000-3000ft lifting to 3000ft during the morning. Light SSW winds becoming light to moderate SE during the morning.	Likely CAVOK. Light NW to W winds.	CAVOK. Light E to NE winds.	Showers. Fog inland. Cloud 2000-3000ft, 1500ft in showers. Light NW to NE winds.

Significant other phenomena potentially affecting Australian FIRs

Volcanic Ash (VA) ≥ FL200	For the latest advisories refer to http://www.bom.gov.au/aviation/volcanic-ash/darwin-va-advisory.shtml
Space Weather	For the latest advisories refer to www.bom.gov.au/aviation/space-weather-advisories/
Tropical Cyclones	Tropical low 33U is expected to form in the northern Arafura Sea, near the coast of West Papua, this weekend. There is a Moderate likelihood that 33U strengthens into a tropical cyclone on Sunday or Monday before it weakens again by the middle of next week. 33U is expected to remain north of the Northern Territory and not directly impact the Top End coast.For the latest information refer to http://www.bom.gov.au/cyclone/

Weather risk assessment provided by NCC Meteorological Unit – Bureau of Meteorology
Contact NOMCMET for further detail or advice

Phone: 03 9235 7549
Email: nccmet@bom.gov.au

Detailed advice from major Airport MET CDM products available at Airservices NOMC Portal, <https://www.airservicesaustralia.com/noc/>

ATFM-CDM Notes

METCDM Notes:
[1] 2000-1259: High pressure system over Victoria will be moving over Tasman Sea during the evening, as a result morning SSE flow over the area will be shifting E to ESE during the evening. Showers mostly over offshore and coastal areas easing and moving inland during the morning. Cloud 2000-4000ft lowering 1500-2000ft in showers. Visibility in showers is expected to be around 5000m lowering to 3000m or slightly lower for short periods in passing showers as a result DVAB approach has been indicated with x-factors for lower visibility and cloud ceiling lowering 1500-2000ft in showers. Light to moderate WSW to SSW winds becoming S to SSE during the morning and possibly variable or S to WSW during the evening. There is chance of surface winds decoupling early morning and becoming W to WSW enough for RWY 34 approaches. Approaches on RWY 16 proposed throughout the day given SSE to E flow and due to lower risk of tailwind on wet runway in passing showers. Higher rates are possible early morning on RWY 16 (before 22Z) as showers are expected to be mostly offshore, away from approach path.

NCC DLM Notes:
[Nil DLM Notes]

SM Notes:
[Nil SMTM Notes]

GDP Notes

Nil significant network risks identified at this time.

Midday Update: BRIEF DETAIL : Cloud 2000-4000ft, lower in showers. S to SSE winds, S to SW evening.
ATC ADVICE: 510 (260A/250D) movements remaining. Demand above capacity in 07z with recovery after and capacity exceeding demand for rest of day.

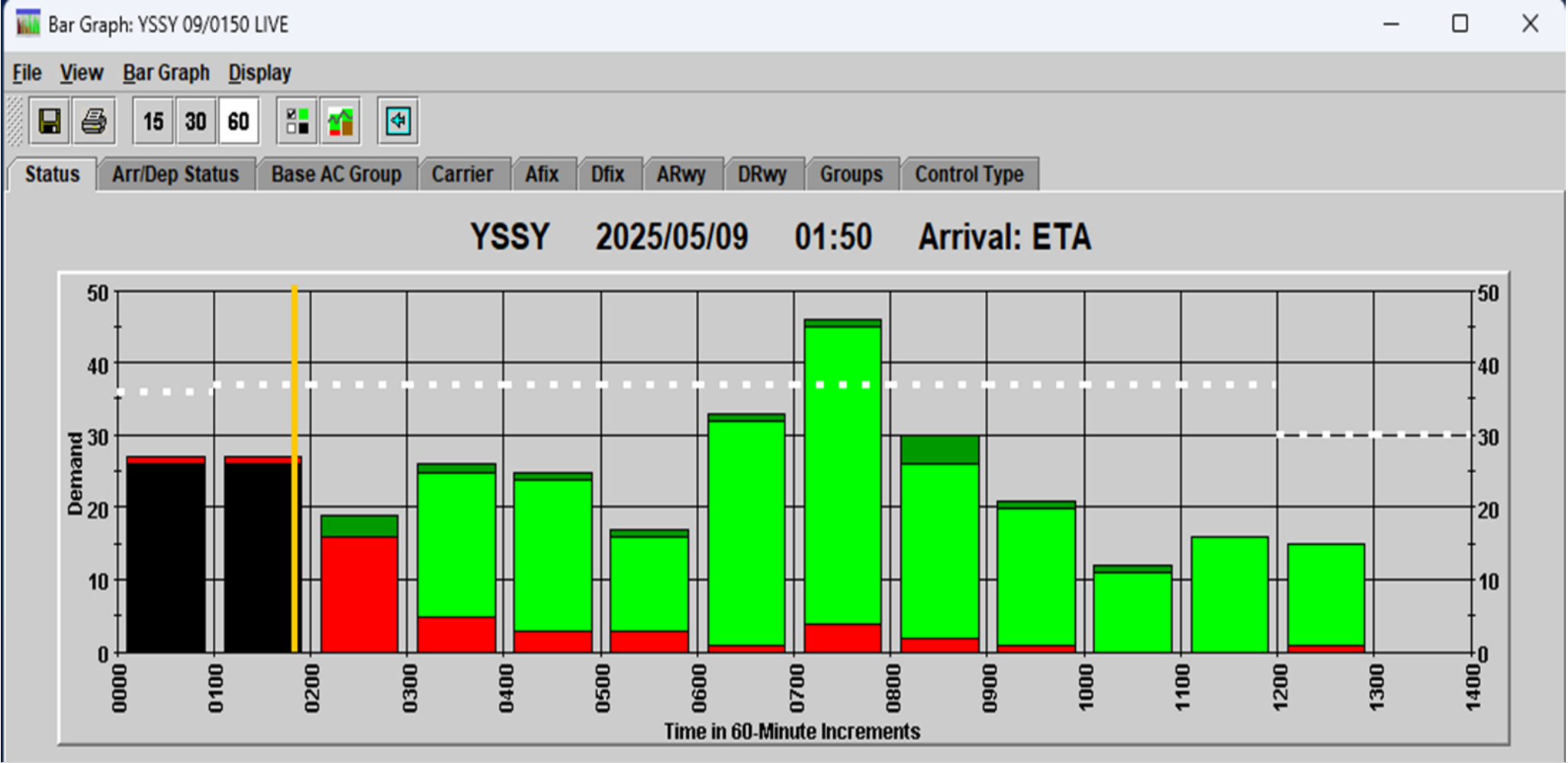
Tabulated Data

Time (Hour UTC)	082000	082100	082200	082300	090000	090100	090200	090300	090400	090500	090600	090700	090800	090900	091000	091100	091200	0
Runway Mode	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	16 DVAB	
Rate	36	36	36	36	36	36	37	37	37	37	37	37	37	37	37	37	30	

Segmentation and Notes

METCDM Notes	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0
Segmentation																		

Bar Graph



MELBOURNE - Nil GDP

Friday 09 May 2025

ATFM-CDM Notes

METCDM Notes:
[3] RWY 16/34 closed between 1359-1900 due works. See NOTAM C438/25.
[1] 2000-0459: High pressure system over Victoria will be moving into the Tasman Sea during the evening, as a result SW to W'ly flow over the area will be shifting W to WNW during the evening. Light W to NNW winds becoming S to SW. Few patches of 2500-4000ft cloud in TMA clearing during the morning. LAHSO proposed during the morning and there is chance of LAHSO operation lasting for an hour or two longer then indicated.
[2] 0300-1359: Likely CAVOK. Light S'ly winds varying between SSE and SSW becoming variable during the evening and light N to NW by midnight. There is chance of light surface winds varying to SE at times during the afternoon. Operation on RWY 16/27 operations in variable or S to SW winds and is also possible with some tailwind in S'ly winds.

NCC DLM Notes:
[Nil DLM Notes]

SM Notes:
[1] 1300-1359: Staffing constraints doesn't allow LAHSO

GDP Notes

RWY 16/34 closed as per NOTAM, nil other significant network risks identified at this time.

Midday Update: BRIEF DETAIL : CAVOK. SSW to SSE winds, light from early evening.
ATC ADVICE: 397 (204A/193D) movements remaining. Demand slightly above capacity in 07z, nil issues expected.

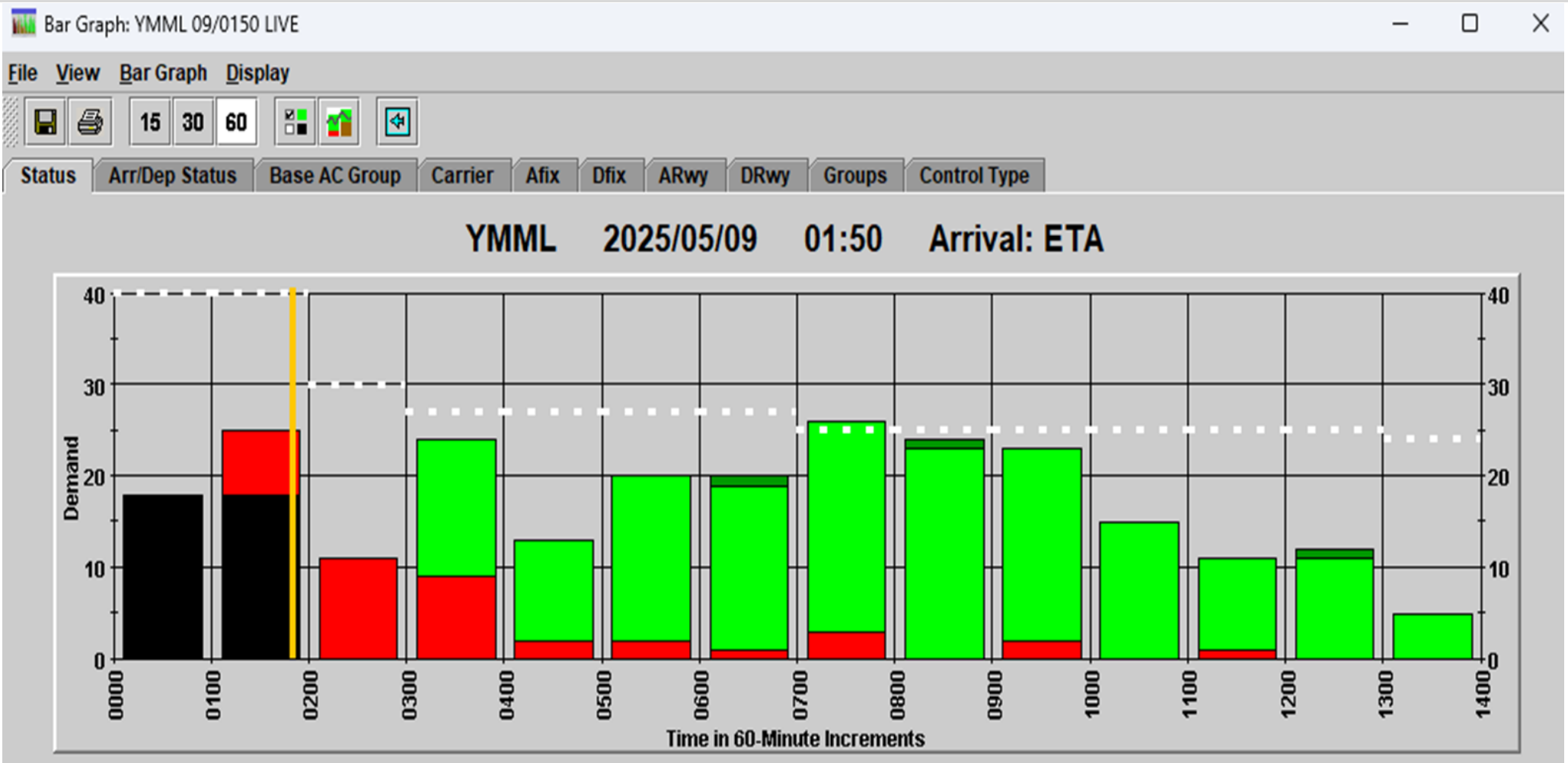
Tabulated Data

Time (Hour UTC)	082000	082100	082200	082300	090000	090100	090200	090300	090400	090500	090600	090700	090800	090900	091000	091100	091200	091300
Runway Mode	27/34 HN LAHSO	27/34 LAHSO	27/34 LAHSO	27/34 LAHSO	27/34 LAHSO	27/34 LAHSO	27/34 PRLAHS	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	16/27 VMCA	27/34 PRLAHS
Rate	36	40	40	40	40	40	30	27	27	27	27	25	25	25	25	25	25	24

Segmentation and Notes

METCDM Notes	1	1	1	1	1	1	1	1&2	1&2	2	2	2	2	2	2	2	2	2
Segmentation																		

Bar Graph



BRISBANE - Nil GDP

Friday 09 May 2025

ATFM-CDM Notes

METCDM Notes:
[1] 2000-1259: Strong SE flow expected over the area throughout the day. Cloud 2500-3500ft with few 2000ft patches early morning lifting and becoming patchy 2500-4500ft during the day. Few 2000ft patches developing during the evening. Showers initially over offshore and coastal areas easing and moving inland mid-late morning and contracting towards the coastline during the evening. Light to moderate SSW to S winds shifting S to SE during the morning and increasing with aloft 25-35 knots SE winds mixing to the surface. Surface winds easing from late afternoon going into the evening. X-factor applied for showers impacting approaches and risk of crosswind/headwind.
[2] 2000-1259: SODPROPS is not favourable due to tailwind restrictions and showers in TMA.

NCC DLM Notes:
[Nil DLM Notes]

SM Notes:
[Nil SMTM Notes]

GDP Notes

Nil significant network risks identified at this time.

Midday Update: BRIEF DETAIL : Showers easing. Cloud 3000-4000ft, 2000ft in showers. SE winds, 25-30kts aloft. Head winds.
ATC ADVICE: 380 (219A/161D) movements remaining. Demand within capacity remainder of day, nil issues expected

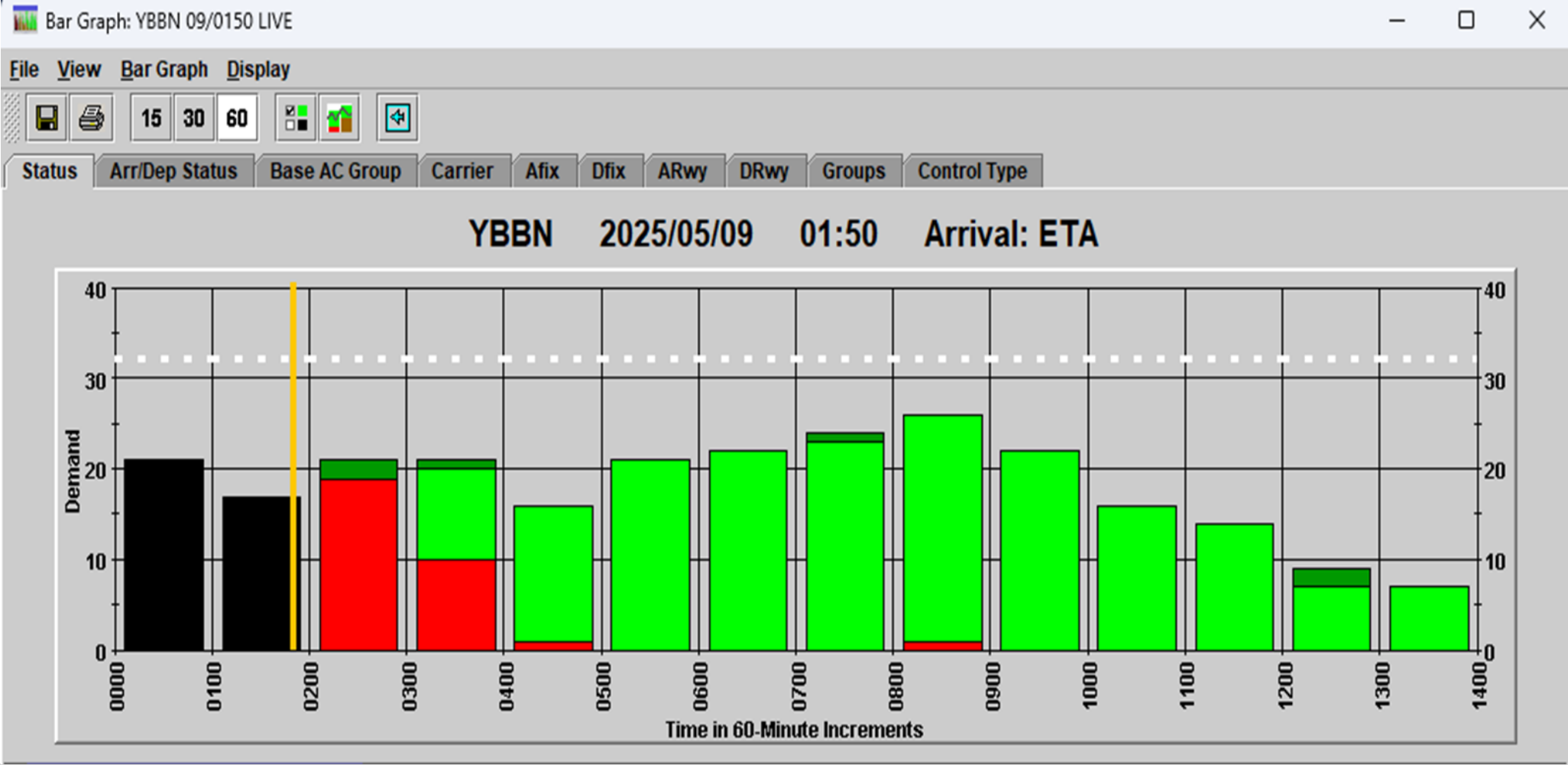
Tabulated Data

Time (Hour UTC)	082000	082100	082200	082300	090000	090100	090200	090300	090400	090500	090600	090700	090800	090900	091000	091100	091200	
Runway Mode	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	19 DEP VMC	
Rate	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	

Segmentation and Notes

METCDM Notes	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	1&2	0
Segmentation																		

Bar Graph



PERTH

Arrivals - YPPH GDP-A 0030-1400
Departures - Nil GDP

Friday 09 May 2025

ATFM-CDM Notes

METCDM Notes:
[1] 2200-1359: Dry N to NE flow over the area is expected to become NW'ly behind the passage of dry thermal trough moving over the area during the afternoon. Light to moderate E to NE surface winds turning through NNW and becoming W to SW for a short period during the afternoon then variable early evening and E to NE by late evening. Afternoon and evening runway change are highly dependent on sea breeze and there is uncertainty with timing and direction of sea breeze. CAVOK conditions expected. Higher rates is possible between 11-13Z on RWY 21/24 configuration with some tailwind on dry runway.
[2] 2300-0359: RWY 03/21 closed between 2330-0330Z due works. See NOTAM C381/25 for more information.

NCC DLM Notes:
[Nil DLM Notes]

SM Notes:
[1] 0700-0759: Runway change

GDP Notes

RWY 03/21 closed as per NOTAM, nil other significant network risks identified at this time.

Midday Update: BRIEF DETAIL : CAVOK. N to NW winds, W to SW during the afternoon, E to ENE late evening.
ATC ADVICE: 296 (174A/122D) movements remaining. Demand within capacity remainder of day, nil issues expected.

Tabulated Data

Time (Hour UTC)	82100	082200	082300	090000		090200	090300	090400	090500	090600	090700	090800	090900	091000	091100	091200	091300	
Runway Mode		03/06 VMC	06 VMC	06 VMC		06 VMC	06 VMC	03/06 VMC	03/06 VMC	03/06 VMC	03 VMC	21/24 VMC	21/24 VMC	21/24 VMC	21 VMC	21 VMC	03/06 VMC	
Rate-Arrs		24	22	22		22	22	24	24	24	22	26	26	26	24	24	24	
Rate-Deps	40	40	35	35														
Segmentation and Notes																		
METCDM Notes		1	1&2	1&2	1&2	1&2	1&2	1	1	1	1	1	1	1	1	1	1	
Segmentation																		

Bar Graph

