

**AIP SUPPLEMENT
(SUP)****H28/26****Effective: 202602172300 UTC**AERONAUTICAL INFORMATION SERVICE,
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CANBERRA ACT 2601For **DISTRIBUTION** queries, contact:
Email: aim_editorial@airservicesaustralia.comFor **CONTENT** queries regarding this SUP, contact:
Email: ifp@airservicesaustralia.com**WILKINS RUNWAY (YWKS)
REVISED PROCEDURES****1. INTRODUCTION**

- 1.1 This AIP SUP cancels and replaces SUP H186/25 with a change to the appendices.
- 1.2 This AIP SUP amends the RNP RWY 09T Instrument Approach Procedure and aerodrome chart at Wilkins Runway due to apron and runway data changes.
- 1.3 New RNP APCH waypoints have been designed, to ensure continued alignment with the new RWY position.

2. WAYPOINTS

- 2.1 New waypoints for the amended RNP RWY 09T:

Name	LAT	LONG
WR4WA	664517.23S	1105901.92E
WR4WB	664022.50S	1105138.97E
WR4WC	663559.92S	1110045.43E
WR4WI	664044.48S	1110411.14E
WR4WF	664105.47S	1111643.67E

- 2.2 The following waypoints are no longer in use from the effective date of this SUP: WR3WA, WR3WB, WR3WC, WR3WI, WR3WF.
- 2.3 Recommended coding is available on request.

3. AERODROME DATA

3.1 Amended aerodrome data:

ARP/Threshold	Latitude	Longitude	Elevation
ARP/AD ELEV	664129.02S	1113134.86E	2522 FT
RWY 09T	664125.46S	1112916.55E	2360 FT
RWY 27T	664131.72S	1113320.64E	2514 FT

4. IMPLEMENTATION

4.1 The procedures in the appendices become effective 202602170100 UTC.

5. CANCELLATION

5.1 This SUP will be cancelled when it is incorporated into AIP DAP, expected to be in DAP Amendment 187, effective 09 July 2026.

6. DISTRIBUTION

6.1 Airservices Australia website only.

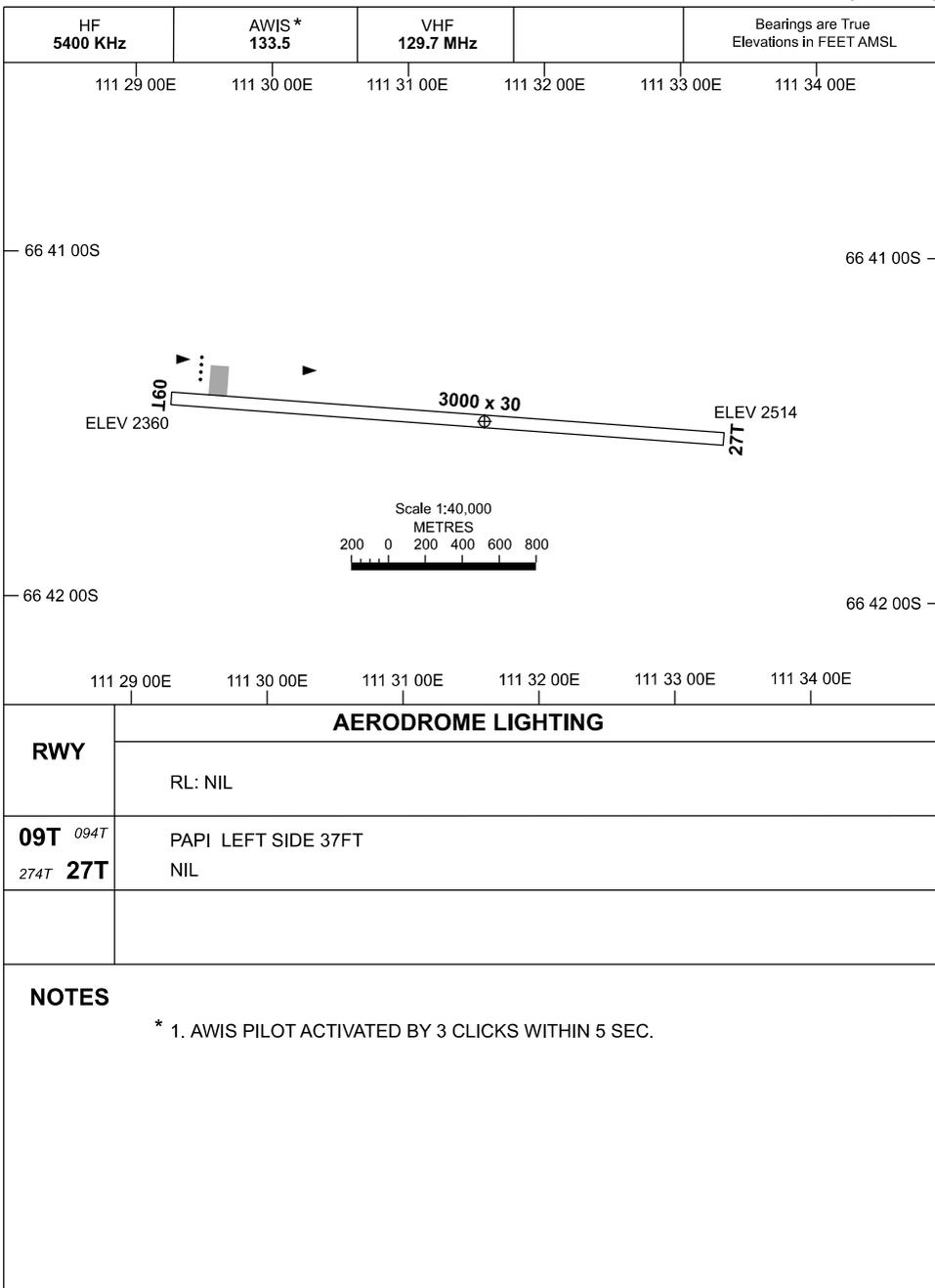
Appendices

1. AERODROME CHART
2. RNP RWY 09T

**APPENDIX 1
TO SUP H28/26**

AD ELEV 2522
66 41 29S 111 31 35E

**AERODROME CHART
WILKINS RUNWAY, ANTARCTICA (YWKS)**



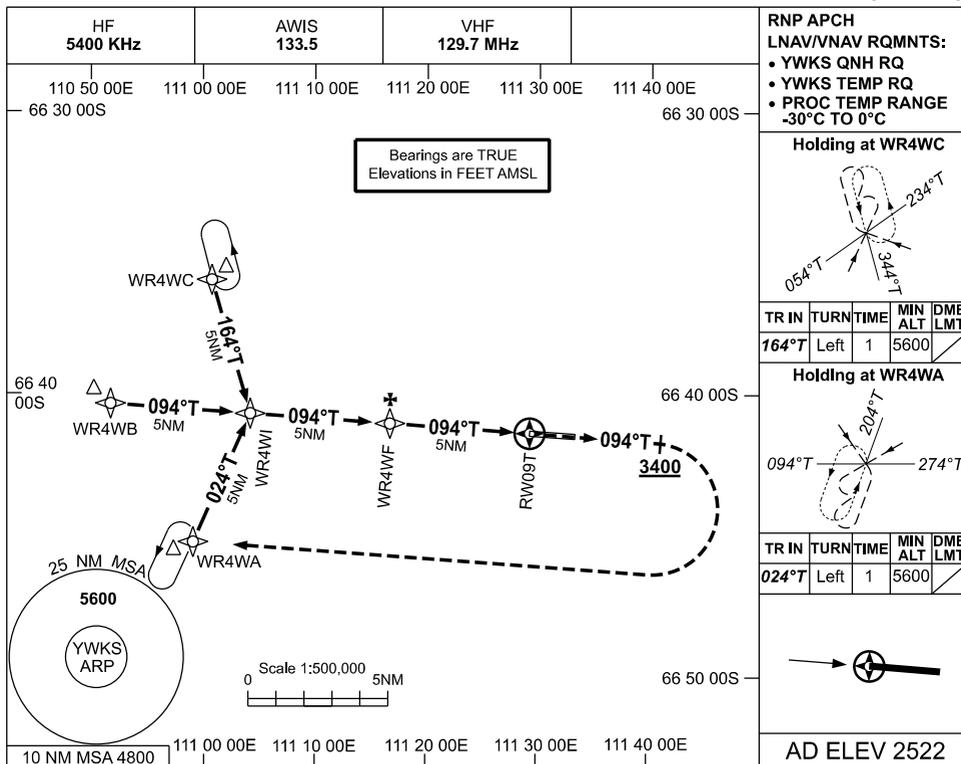
Changes: AWIS, WDI ADDED.

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**APPENDIX 2
TO SUP H28/26**

**USE QNH
WILKINS RUNWAY, ANTARCTICA (YWKS)**

RNP RWY 09T



**RNP APCH
LNAV/VNAV RQMNTS:**

- YWKS QNH RQ
- YWKS TEMP RQ
- PROC TEMP RANGE -30°C TO 0°C

Holding at WR4WC

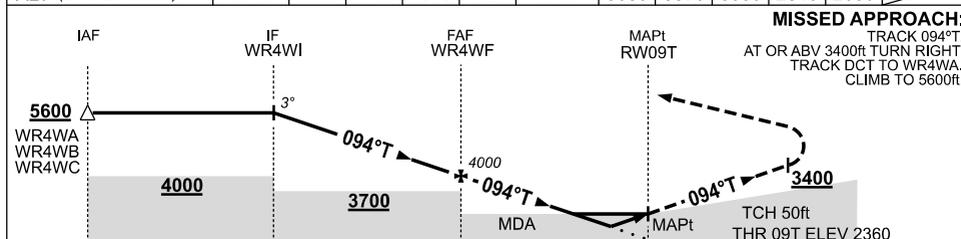
TR IN	TURN	TIME	MIN ALT	DME LMT
164°T	Left	1	5600	

Holding at WR4WA

TR IN	TURN	TIME	MIN ALT	DME LMT
024°T	Left	1	5600	

AD ELEV 2522

NM TO NEXT WPT	WR4WI	4	3	2	1	WR4WF	4	3	2	1.3	0.7	RW09T
ALT (3° APCH PATH)	5600	5280	4960	4640	4320	4000	3680	3370	3050	2810	2630	



NOTES

1. MAX IAS:
INITIAL : 210KT.
2. READINGS FROM RADIO & RADAR ALTIMETERS MAY BE ERRATIC OVER ICE & SNOW SURFACES.
3. NO TEMPERATURE CORRECTION RQ FOR INITIAL & INTERMEDIATE MNM SEGMENT ALT AT -30°C AND ABOVE

CATEGORY	A	B	C	D
LNAV/VNAV	2630 (270-1.5)			
LNAV	2810 (450-2.5)			
CIRCLING	3290 (768-2.4)	3550 (1028-4.0)	3650 (1128-5.0)	
ALTERNATE	(1268-4.4)	(1528-6.0)	(1628-7.0)	

Changes: AWIS, Editorial.

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