

**AIP SUPPLEMENT
(SUP)****AIRAC****H74/22****Effective: 202208101600 UTC**

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ABRA MINE AIRPORT (YABR), WESTERN AUSTRALIA - ERSA AND RDS INFORMATION

1. INTRODUCTION

- 1.1 This SUP cancels and replaces SUP H73/22 with an amendment to Appendix 1, Aerodrome Obstacles and Appendix 2 RWY 11 Supplementary Takeoff Distance gradient from 1.2 to 2.2.
- 1.2 This SUP publishes En Route Supplement Australia (ERSA) and Runway Distance Supplement (RDS) information for Abra Mine (YABR).

2. IMPLEMENTATION

- 2.1 The information published in the Appendices will become effective 202208101600 UTC, the certification status and any aerodrome operational limitations will be advised by NOTAM.

3. MORE INFORMATION

- 3.1 For more information about this aerodrome contact the ADO via the contact details published in Appendix 1.

4. CANCELLATION

- 4.1 This SUP will be cancelled when incorporated into the ERSA and RDS.

5. DISTRIBUTION

- 5.1 Airservices Australia website only.

Appendices

1. Abra Mine (YABR) - ERSA FAC
2. Abra Mine - RDS

1. Abra Mine (YABR) - ERSA FAC

ABRA MINE

ELEV 1730

AVFAX CODE 6619

WA		UTC +8	YABR
243727S	1183713E	VAR 1 DEG E	TBA

AD OPR Abra Mining PTY LTD, 1 Centro Ave, Subiaco, WA, 6008.
PH 08 6166 3750. ARO/AD MGR email: aerodrome@abramining.com.au.
PH 08 6245 7711

REMARKS

Restricted OPS: 24HR PPR from AD MGR.

HANDLING SERVICES AND FACILITIES

Marshalling, parking allocation and ground handling services by prior arrangement with AD MGR.

APRONS AND TAXIWAYS

TWY A - Code C, 15M gravel.

AERODROME OBSTACLES

1. MIOL lit mast 2,056FT AMSL BRG 244 DEG MAG 2.6NM FM ARP. Infringes COS by 170FT.
2. Terrain
 - a) 1,957FT AMSL BRG 169 DEG MAG 2,236M FM ARP. Infringes inner HZS by 86FT.
 - b) 1,900FT AMSL BRG 245 DEG MAG 2.59NM FM ARP. Infringes COS by 13FT.

PHYSICAL CHARACTERISTICS

11/29	105	59C	PCN 16/F/A/980(142PSI) /T Gravel.	WID 30M	RWS 150M
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AERODROME AND APPROACH LIGHTING

RWY 11/29 PTBL (1)
(1) EMERG only - 60MIN PN.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA	MELBOURNE CENTRE	123.4	3500FT
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LOCAL TRAFFIC REGULATIONS

ACFT ABV 5,700KG to use MAX RAD MNM speed turns at RWY ends only.

FLIGHT PROCEDURES

Right hand CCTS on RWY 29 due to terrain S of the AD.

CTAF 126.7

ADDITIONAL INFORMATION

Plume rise SFC to 1,998FT AMSL BRG 240 DEG MAG 2.17NM FM ARP.

CHARTS RELATED TO THE AERODROME

1. WAC 3346.
2. Also refer to AIP Departure and Approach Procedures.

2. Abra Mine RDS

RWY	CN	TORA	TODA	ASDA	LDA
11	3	1800 (5905)	1860 (6102) (2.9%)	1800 (5905)	1800 (5905)
29	3	1800 (5905)	1860 (6102) (2.92%)	1800 (5905)	1800 (5905)

Slope 0.196% down to E. RWY WID 30 RWS WID 150 Graded 90.

SUPPLEMENTARY TAKEOFF DISTANCES

RWY11-	1740 (5709)(1.6)	1781 (5843) (1.9)	1812 (5945) (2.2)	1836 (6024) (2.5)
RWY29-	1736 (5696) (1.6)	1781 (5843)(1.9)	1812 (5945) (2.2)	1835 (6020) (2.5)