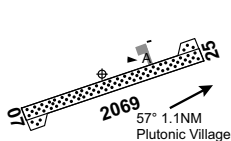


PLUTONIC**ELEV 1896****AVFAX CODE 6613**

WA
251900S 1192524E UTC +8 YPLU
VAR 1 DEG E CERT
AD OPR Catalyst Metals Ltd, Level 1, 30 Richardson Street, West Perth,
WA, 6005. Email: plutonic.aro@sirromcorp.com. PH 08 6324 0090: AD
MGR 0400 134 718. ARO 0484 311 325.

REMARKS

Restricted OPS: PPR from AD OPR. CTC ARO in first instance.

AERODROME OBSTACLES

1. Lit mast 2,070FT AMSL BRG 74.9 MAG 1.4NM FM ARP. Infringes inner HZS by 45FT.
2. Unlit TWR 2,058FT AMSL BRG 108 MAG 0.86NM FM ARP. Infringes inner HZS by 33FT.
3. Terrain 2,047FT AMSL PSN BTN BRG 104-121 MAG 0.84-1.94NM FM ARP. Infringes inner HZS by 23FT.

PHYSICAL CHARACTERISTICS

07/25 065 68c PCN 18 /F /A /979 (142PSI) /T Unsealed WID 30 RWS 90

The stated PCN is limited to a B462 all-up mass limitation of 38,600KG.

AERODROME AND APPROACH LIGHTING

RWY 07/25 PTBL(1)

BY PRIOR
ARRANGEMENT

(1) 90MIN PN required.

AD LGT not AVBL EXC for EMERG OPS.

OTHER LIGHTING

SDBY PWR AVBL with 90MIN PN for windsock and APN.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE 122.6 5,000FT

LOCAL TRAFFIC REGULATIONS

1. ACFT to use PRKG bay closest to terminal first or as designated by the marshaller.
2. To avoid damage FM heavy braking, ACFT must use entire RWY and back track to TWY.
3. APN AVBL HN for medical evacuation only.

CTAF - AFRU 126.7

ADDITIONAL INFORMATION

RPA operations occur in the vicinity of the aerodrome and mine site. RPA operators monitor CTAF during operations. For further information, contact Chief RPA Pilot on 0452 227 204.

CHARTS RELATED TO THE AERODROME

WAC 3346.