

DEGRUSSA**ELEV 1823****AVFAX CODE 6618**

WA 253327S 1191715E UTC +8 YDGU
AD OPR Sandfire Resources Ltd, DeGrussa Copper Mine, PO Box 1495, West Perth, WA, 6872. Email: CERT
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The diagram shows a horizontal line representing a magnetic bearing of 104°. A point on this line is marked with a circle and the number 1920. An arrow points from this point towards the right, labeled 'DeGrussa Village'.

REMARKS

Prior permission must be obtained at least 72HR before OPS. CTC 'Site Senior Executive'
Phone: 0448 016 347.

HANDLING SERVICES AND FACILITIES

Nil fuel AVBL.

AERODROME OBSTACLES

1. Lit COM mast 1,897FT AMSL PSN 253307.0S 1191516.0E.
2. Cranes unmarked and unlit:
 - a. 2,085FT AMSL, OPR WI 500M radius of PSN 253247.0S 1191936.0E.
 - b. 2,088FT AMSL, OPR WI 250M radius of PSN 253228.0S 1191951.0E.

PHYSICAL CHARACTERISTICS

09/27 088 63a PCR 210/F/A/Y/U Sealed

WID 30 RWS 150

AERODROME AND APPROACH LIGHTING

RWY 09/27 LIRL PAL+AA 120.15

RWY 09/27 PAPI PAL+AA 120.15 3.0 DEG49FT

RWY edge light spacing: 09/27: 58.5M.

OTHER LIGHTING

TWY LGT: Blue edge.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA MELBOURNE CENTRE 122.6

UNICOM DEGRUSSA UNICOM 126.7 (1)

(1) CS "DeGrussa Base". AVBL for scheduled movements.

LOCAL TRAFFIC REGULATIONS

1. All incoming flights CTC ARO via UNICOM for PRKG allocation.
2. ACFT ABV 5,700KG MTOW to use RWY ends for 180DEG turns.

CTAF 126.7

AFRU at Plutonic. AFRU not heard on ground at DeGrussa.

CHARTS RELATED TO THE AERODROME

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