	N GOLD ODE 6115			ELEV 1770	
AVFAXC	WA 273607S AD OPR Regis Reso 0409 880 827. Email 3665. Email: dgparo REMARKS Restricted OPS PPF HANDLING SERV	I: scox@regisresourc @regisresources.con R. /ICES AND FACILI		56 649 886	: 08 8151
AERODROME OBSTACLES Lit masts: a. 2,011FT AMSL BRG 138 DEG MAG 2.3NM FM ARP. Infringes inner HZS by 105FT. b. 1,932FT AMSL BRG 130 DEG MAG 1.4NM FM ARP. Infringes inner HZS by 26FT.					
PHYSICAL CHARACTERISTICS					
18/36		N 27 /F /B /1200 (174	1PSI) /T Grooved	WID 30	RWS 150
AERODR	OME AND APPRO	DACH LIGHTING			
RWY 18/36 RWY 18/36			3.0 DEG48.5FT	BY PRIO ARRANG BY PRIO ARRANG	EMENT R
 EMERG only requires 60MIN PN to Mill Control PH: 08 8151 3665. Left side only. Manual activation of PAPI AVBL with 60MIN PN. RWY edge light spacing: 18/36 58.8M (PTBL). No mains PWR AVBL - PRI source of PWR is derived FM a generator. 					
ATS AND AERODROME COMMUNICATION FACILITIES					
FIA UNICOM	MELBOURNE CEN DUKETON GOLD U "Duketon Gold".	TRE 1	18.95 26.7 (1)		
LOCAL TRAFFIC REGULATIONS					
 RWY 18/36: All fixed wing ACFT ABV 5,700KG must roll through to RWY end and make MAX RAD turns at MNM speed at all turning nodes to avoid SFC damage. Itinerant PRKG CTC AD Manager/ARO. All ACFT to follow APN markings. 					

- 3. All ACFT to follow APN markings.
- All jet ACFT to use idle PWR for movements on the APN with the exception of breakaway thrust to initiate TAX. ACFT that cannot comply with this restriction must advise the AD OPR prior to DEP.

FLIGHT PROCEDURES

Right hand CCTS RWY 18.

CTAF 126.7

AFRU not AVBL.

ADDITIONAL INFORMATION

- 1. Blasting conducted at mine East of AD, contact ARO for times.
- Increased bird activity (Plover and Bustard) on RWY 18/36 and RWS. Mostly active after rain.

CHARTS RELATED TO THE AERODROME

- 1. WAC 3345.
- 2. Also refer AIP Departure and Approach Procedures.