8 OCT 10 10-4

NOISE ABATEMENT

LT minus 2 HOURS = UTC (Z)

GENERAL

No low level circuits on SUN.

DEPARTURES

The below procedures apply to jet aircraft and may be disregarded if at 7100' or when leveled off by ATC or when leveled by SID.

Take-off to 5600'

take-off power;

- take-off flaps;

- climb at V $_2$ + 10 to 20 KT or as limited by body angle; - depending on ACFT type, the take-off power/thrust may be

reduced at a lower altitude;

At 5600'

- reduce thrust (if not already reduced) to not less than climb

5600' to 7100'

power/thrust;
- climb at V₂ + 10 to 20 KT;

At 7100'

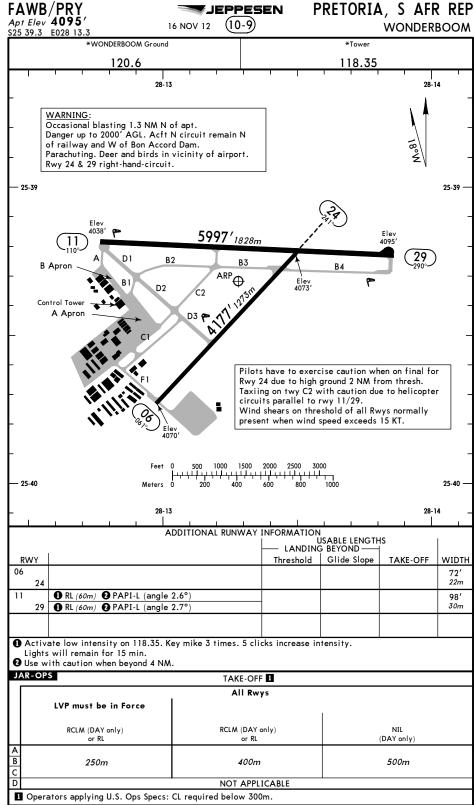
- accelerate smoothly to en-route climb speed with flap

retraction on schedule.

No jet aircraft are to use RWY or TWY intersection for take-off between 2200-0600LT.

RUN-UP TESTS

No engine runs allowed MON-SAT between 1900-0700LT and SUN before 1100LT and after 1700LT.



FAWB/PRY

17 ADD 10

JEPPESEN

PRETORIA S AFR REP

STRAIGHT-IN RWY		Α	В	С	D
29	NDB ①	4500 ′(405′)	4500 ′(405′)	4500 ′(405′)	NOT
		R1500m	R1500m	R1900m	APPLICABLE

[•] Continuous Descent Final Approach.

CIRCLE-TO-LAND @	Α	В	С	D
	MINIMUMS NOT YET ESTABLISHED BY S AFR REP CAA			AFR REP CAA

• Not authorized South of airport. Entirely at pilots discretion.

TAKE-OFF RWY 06, 11, 24, 29						
LVP must be in force	I	1				
RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)				
A B 250m	400m	500m				
С	NOT APPLICABLE	500m				

