

NOISE ABATEMENT PROCEDURES

YEAR AROUND LT plus 5 HOURS = UTC(Z)

APPLICABILITY

- (a) Piston engined aircraft of A.U.W. of more than 5670 kg/12,500 lbs.
- (b) All turbined powered aircraft.
- (c) All IFR Departures.

Jet turbine operations restricted from 1200 to 0500 UTC daily and additionally on Saturdays between 0500 and 1200 UTC unless operating on late schedule.

NOTE: These noise abatement procedures have been incorporated into the SIDs. Establishment of noise sensitive area (Round Hill Hotel) between 6 NM and 4.5 NM final runway 07. When possible, pilots are encouraged to employ noise reduction techniques within this area especially between 0200 UTC and 1100 UTC.

TAKE-OFF PROCEDURES

- (a) Aircraft With DME Operating

RWY 07: At SANGSTER 1.8 DME on runway heading make a climbing LEFT turn. Thence.

RWY 25: Beyond the end of runway and within SANGSTER 3 DME, make a climbing RIGHT turn. Thence

- (b) Aircraft Without DME Operating

RWY 07: At the end of runway, make a climbing LEFT turn direct to UMBRELLA POINT. Thence

RWY 25: Beyond the end of runway and within 3 NM, make a climbing RIGHT turn. Thence.

DEPARTURE PROCEDURES

- (a) VFR Departures

Turn to a 025° heading climbing to minimum 3000' AMSL before flying over built-up areas.

- (b) IFR Departures

Proceed in accordance with ATC instructions.

