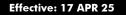


- 1. All movements confined to sealed areas.
- 2. Aircraft over 25,000 kg are to turn at runway ends. Turning areas marked.
- 3. All aircraft above 3500 kg MCTOW are to be marshalled onto the apron.
- 4. **CAUTION:** Bird hazard birds continually present.
- 5. Apron Gate 1 B737 ground operations limited to Apron Gate 1 jet blast hazard.
- 6. Aircraft to park with engines within marked areas at Gates 1 and 2.
- Limited parking available aircraft operators should coordinate with the local operator, and notify the Airport Operator if parking is required for longer than four hours — scheduled and aero ambulance operators exempt.

S 43 48 45 W 176 28 06

**CHATHAM IS/TUUTA** 

AERODROME



© Civil Aviation Authority

Certificated Aerodrome 10.5 NM NE of Waitangi

## CHATHAM IS/TUUTA OPERATIONAL DATA (1)

## NZCI RWY

Б	RWY	SFC	Strength	Gp	Slope	ASDA	Take-off distance			LDG
ĸ							1:20	1:30	1:50	DIST
	05 23	В	PCN 42 F/D/X/T	8	0.31D 0.31U	1850			2150	1850

RESA RWY 05/23 240 x 150 m each end

Runway conditions not monitored

	LIGHTING							
	PAL 124.0:	Non-standard operation — transmit 7 pulses within 5 seconds. Lights will remain lit for 30 minutes. Activates Runway Edge Lights (REDL – LIL), Runway End Lights (RENL – LIL), Approach Lights (ALS – LIL), Runway End Identifiers (REIL – LIL) and PAPI – LIL both ends. Taxiway/Apron Edge. Hold Point. ABN and WDI.						
		Yellow light on terminal building flashes for 10 minutes before lights turn off.						
		Repeat transmission of 7 pulses within 5 seconds to reset lights for a further 30 minutes.						
		All lights start on High Power (100%). Transmit 5 pulses in 5 seconds to change to Medium Power (40%). Transmit 3 pulses in 5 seconds to change to Low Power (20%).						
		The 30-minute cycle can be started again by activating PAL						
	Runway:	05/23 REIL, LIL RWY PAPI 3.0/TCH 48 LIL ALS 1-Bar						
		Activation and dimming also by ground personnel RWY edge light spacing $-$ 60 m						
	Taxiway:	Blue edge lights						
	Aerodrome:	ABN FLG W 2.0 SEC (PAL or GRD operated) WDI						
Apron:		Floodlighting — activated by ground personnel Blue edge lights						
	Hold point:	Yellow edge lights						

(continued)

**CHATHAM IS/TUUTA** 

**OPERATIONAL DATA (1)**