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NEW YORK
MANCHESTER BOSTON RGNL (MHT)(KMHT)
                                           3 S UTC-5(-4DT)
                                                               N42°55.97′ W71°26.15′
                                                                                       H-11D, 12K, L-32H, 33D
        B Class I, ARFF Index C NOTAM FILE MHT
                                                                                                   IAP. AD
  RWY 17-35: H9250X150 (ASPH-GRVD) S-200, D-300, 2S-175, 2D-350 PCR 700 F/C/X/T
    HIRI CI
    RWY 17: MALSR, TDZL, PAPI(P4R)—GA 3.1° TCH 67′, RVR-TMR Thid dspicd 336′, Pole, 0.3% up,
    RWY 35: ALSF2. TDZL. PAPI(P4L)—GA 3.0° TCH 68'. RVR-TMR Thid dsplcd 850'. Bldg. 0.8% down.
  RWY 06-24: H7651X150 (ASPH-GRVD) S-200, D-300, 2S-175, 2D-350 PCR 700 F/C/X/T HIRL CL 0.3% up NE
    RWY 06: REIL, PAPI(P4L)—GA 3.0° TCH 50', RVR-TR Thid dsplcd 442', Trees.
    RWY 24: REIL. PAPI(P4L)—GA 3.0° TCH 50'. RVR-TR Trees.
  RUNWAY DECLARED DISTANCE INFORMATION
    RWY 06: TORA-7650 TODA-7650 ASDA-7650 LDA-7208
    RWY 17: TORA-9250 TODA-9250 ASDA-9250 LDA-8914
    RWY 24: TORA-7650 TODA-7650 ASDA-6850 LDA-6850
    RWY 35: TORA-9250 TODA-9250 ASDA-8500 LDA-7650
  ARRESTING GFAR/SYSTEM
    RWY 06: EMAS
  SERVICE: S4 FUEL 100LL, JET A 0X3 LGT Rwy 06 PAPI unusbl byd 6 degs R of cntrln.
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AIRPORT REMARKS: Attended continuously. No touch and go ldgs during snow removal opr. Twy A safety area S of Twy E to Twy A2 is 65 ft. Jet acft taxining wb acrs Rwy 17–35 at Twy E must use ctn and low settings due to lgt acft prkg on the E ramp. No taxining between pushed back acft and the airline terminal or cargo ramps. Acft not permitted to taxi between airline terminal bldg and acft that have pushed back or are taxining on Twy G or Twy N. Air carrier acft only permitted to opr on airline terminal ramp. Air carriers excluded from Twy L. Acft with wingspan greater than 145' rstd from Twy G and Twy N. AMMON ramp rstd to acft with wingspan less than 118'. Acft are req to maintain taxilane centerline to avoid parked general aviation acft tiedowns. Acft with wingspan 118' or greater req ground crew assistance for taxi and parking. Lndg fee. User fee arpt.

AIRPORT MANAGER: 603-624-6539

WEATHER DATA SOURCES: ASOS 119.55 (603) 621-1766. LAWRS.

COMMUNICATIONS: ATIS 119.55 603-621-1766 UNICOM 122.95

R BOSTON APP/DEP CON 124.9

TOWER 121.3 GND CON 121.9 CLNC DEL 135.9

AIRSPACE: CLASS C svc ctc APP CON.

RADIO AIDS TO NAVIGATION: NOTAM FILE MHT.

(L) DME 114.4 MHT Chan 91 N42°52.11′ W71°22.17′ 323° 4.8 NM to fld. 470. FITZY NDB (LOMW) 209 MJ N42°51.85′ W71°31.73′ 060° 5.8 NM to fld. 234/15W.

NOISE: Noise abatement procedures: turbojet acft should expect a right turn when departing Rwy 17.

ILS 109.95 I-MJE Rwy 06. Class IT. LOM FITZY NDB.

ILS/DME 109.1 I-MNA Chan 28 Rwy 17. Class IE. DME also serves Rwy 35. DME unusable 10° right of course ILS/DME 109.1 I-MHT Chan 28 Rwy 35. Class IIIE. DME also serves Rwy 17. DME unusable byd 30° left of course.

**MOULTONBOROUGH** (4MB) 1 NE UTC-5(-4DT) N43°46.05′ W71°23.26′ 576 B NOTAM FILE BGR

NEW YORK L-32H

RWY 02-20: H3505X50 (ASPH) S-8 RWY LGTS(NSTD)

RWY 02: Trees.

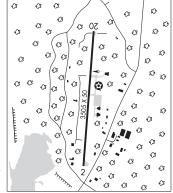
SERVICE: S4 FUEL 100LL LGT ACTVT rotg bcn—CTAF. 5 clicks on, 3 clicks off. ACTVT non-std LIRL Rwy 02–20—CTAF. 5 clicks on, 3 clicks off. Rwy 02–20 non-std LIRL, Igts are 4 ft high. Lgtd only btn dthrs, vrb spacing, 2890 ft of rwy Igtd. Wind inder cont Igtd dusk-dawn.

AIRPORT REMARKS: Attended May–Oct Mon–Fri 1400–2100Z‡, Sat–Sun 1400–2200Z‡. Oct–May by appointment. Wildlife on & invof arpt. Overfly rwy to check for wildlife. VFR only. Nmrs non–radio equipped acft oprg fm airfld. Rwy 02 pline mkrs faded. 24 hr self svc fuel avbl with credit card. Rwy 02 designated calm wind rwy. Rwy end 02 dthr area markings non–std size & spacing. Rwy 02–20 non–std cntrln size & spacing. Dthr not mkd. Float plane access to and fm Berry Pond.

AIRPORT MANAGER: 603-636-7310

COMMUNICATIONS: CTAF/UNICOM 122.8

CLEARANCE DELIVERY PHONE: For CD ctc Boston ARTCC at 603-879-8659.



MOUNT WASHINGTON RGNL (See WHITEFIELD on page 157)