GREENVILLE JUNCTION

CURRIER'S SPB (21M) 0 N UTC–5(–4DT) N45°28.70´ W69°37.16´ **MONTREAL**
1029 NOTAM FILE BGR
WATERWAY 18W–36W: 10000X3000 (WATER)
WATERWAY 36W: Rgt tfc.
SEAPLANE REMARKS: Attended May–Oct dalgt hrs. Nov–Apr unattended. SPB may be unusable from mid–Nov to mid–May due to fall ice formation, spring ice break–up and other adverse conditions. Acft may rqr skis during winter months due to frozen sfc conditions. For SPB conditions call 207–695–2778. 150´ radio twr 200´ W of sealane and 150´ radio twr 1000´ SW of sealane. Be alert for recreational boats during summer months and snowmobiles during winter months. Be alert: nearby 52B Moosehead Aero Marine SPB (1.1 mi east) utilize same CTAF 122.9.
AIRPORT MANAGER: 207-695-2778
COMMUNICATIONS: CTAF 122.9
CLEARANCE DELIVERY PHONE: For CD ctc Boston ARTCC at 603-879-6859.
COMM/NAV/WEATHER REMARKS: Be alert: Nearby 52B Moosehead Aero Marine SPB (1.1 mi east) utilize same CTAF 122.9 mnt 3B1 CTAF 122.8 if able for lcl tfc.

GRIFFIN FLD (See LEVANT on page 73)

HANCOCK CO/BAR HARBOR (See BAR HARBOR on page 59)

HOULTON INTL (HUL)(KHUL) 2 E UTC–5(–4DT) N46°07.48´ W67°47.54´ **HALIFAX**
489 B AOE NOTAM FILE HUL **H–11D, L–32I**
RWY 05–23: H5015X100 (ASPH–GRVD) S–30, D–57 MIRL **IAP, AD**
RWY 05: REIL. PAPI(P4L)—GA 3.0° TCH 43´.
RWY 23: REIL. PAPI(P4R)—GA 3.0° TCH 45´.
RWY 01–19: H2700X60 (ASPH)
SERVICE: S4 **FUEL** 100LL, JET A+, A1+ **LGT** Dusk–Dawn. ACTVT REIL Rwy 05 & 23; PAPI Rwy 05 & 23; MIRL Rwy 05–23—CTAF.
AIRPORT REMARKS: Attended Nov–Apr Mon–Fri 1200–2030Z‡, May–Oct Mon–Fri 1100–2130Z‡. Sat–Sun unattended. Deer on and invof arpt. For Jet A fuel after hrs call 207–538–7997. 100LL is avbl 24 hrs with major credit card. For after hrs access to terminal building use frequency 122.8. Flight Notification Service (ADCUS) available.
AIRPORT MANAGER: (207) 532-1325
WEATHER DATA SOURCES: ASOS 132.025 (207) 532–1584.
COMMUNICATIONS: CTAF/UNICOM 122.8
Ⓡ **BOSTON CENTER APP/DEP CON** 120.25
CLEARANCE DELIVERY PHONE: For CD ctc Boston ARTCC at 603-879-6859.
AIRSPACE: CLASS E.
RADIO AIDS TO NAVIGATION: NOTAM FILE MLT.
MILLINOCKET (VH) (DH) VORW/DME 117.9 MLT Chan 126
N45°35.20´ W68°30.93´ 063° 44.3 NM to fld. 553/20W.
DME unusable:
330°–350° byd 35 NM blo 6,000´
VOR unusable:
030°–040° byd 40 NM
272°–278° byd 40 NM
279°–289° byd 40 NM blo 5,900´
279°–289° byd 82 NM
290°–297° byd 40 NM
330°–340° byd 35 NM blo 6,000´
334°–343° byd 40 NM
349°–355° byd 40 NM

