



## **BXM Airport Guide**

BXM Location: 2 SE from the town of Brunswick, ME

Time Conversion: UTC -5(-4DT)

Airport Reference Pt: N 43 -53' -32.0 | W 69 -56' -19.01

Chart: New York

**Instrument Approach Procedures:** None at this time

Elevation: 75' highest elevation

Fuel: 100LL

**Traffic Pattern Altitude:** 1100 (1025)

**NOTAM:** File BXM

FAA inspection: Not insp

RWY 1R & 19L: Hard Surface 8000x200(ASPH-CONC)

RWY 1L & 19R: CLOSED

Class: E Communications: Unicom 122.725

**Lighting:** HIRLS **Variation:** 18W

**ARTCC:** BOSTON CENTER

**FSS:** BANGOR FLIGHT SERVICE STATION **FBO:** FlightLevel Aviation – 207.406.2081

## **Airport Remarks:**

Right Traffic o1R/Left Traffic 19L. Runways o1L and 19R closed until further notice. Pilot controlled lighting via the Unicom. FBO services on northeast side of airport at Hangar 6. No instrument approaches available until further notice. Approach lighting out of service. PAPI out of service. Rotating Beacon out of service. Bird activity in the vicinity of the airport

## Nearby airports with instrument procedures and weather information:

KIWI - Wiscasset Airport (11 nm NE)

KLEW - Auburn/Lewiston Municipal Airport (18 nm NW)

**KPWM** - Portland International Jetport (22 nm SW)

**KAUG** - Augusta State Airport (26 nm N)

81B - Oxford County Regional Airport (28 nm NW)

## Nearby radio navigation aids

VOR radial/distance VOR name Freq Var
AUG r211/26.4 AUGUSTA
VOR/DME 111.40 18W

Revised: March 29, 2011