

# 6MA8 - New Bedford - Acushnet River

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | Massachusetts            |
| Country     | United States of America |
| Region      |                          |
| Elevation   | 0ft (0m)                 |
| Timezone    | GMT -5                   |
| Coordinates | 41.64254, -70.91798      |
| Type        | sea base                 |
| ICAO code   | 6MA8                     |
| IATA code   | n/a                      |
| FAA code    | 6MA8                     |

## Runway info

|                |                |
|----------------|----------------|
| Runway 02 / 20 |                |
| length         | 1068m (3504ft) |
| bearing        | 5° / 185°      |
| width          | 61m (200ft)    |
| Runway 16 / 34 |                |
| length         | 1067m (3501ft) |
| bearing        | 136° / 316°    |
| width          | 61m (200ft)    |

## Communication

No airport communication available for 6MA8

## Nearby beacons

| code | identifier                        | dist | bearing | frequency |
|------|-----------------------------------|------|---------|-----------|
| FMH  | OTIS (FALMOUTH) TACAN             | 18.1 | 87.5°   | 115.80    |
| MVY  | MARTHA'S VINEYARD VOR/DME         | 20.1 | 128.9°  | 114.50    |
| PVD  | PROVIDENCE VOR/DME                | 23.4 | 279°    | 115.60    |
| OW   | STOGE (NORWOOD) NDB               | 30.1 | 336.1°  | 397       |
| HY   | BOGEY (HYANNIS) NDB               | 32.3 | 84.1°   | 342       |
| PVC  | PROVINCETOWN NDB                  | 40.2 | 58.4°   | 389       |
| SEY  | SANDY POINT (BLOCK ISLAND VOR/DME | 41.1 | 234.1°  | 117.80    |
| CQX  | NAUSET (CHATHAM) NDB              | 41.8 | 86.9°   | 279       |
| BOS  | BOSTON VOR/DME                    | 43   | 354.2°  | 112.70    |
| LFV  | MARCONI (NORTH TRURO) VOR/DME     | 45.3 | 66.9°   | 114.70    |
| ACK  | NANTUCKET VOR/DME                 | 45.5 | 112°    | 116.20    |
| PUT  | PUTNAM VOR/DME                    | 45.5 | 288.6°  | 117.40    |

# Disclaimer

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## To be used with X-Plane simulation only