

Provincetown Boston Airlines -- PBA

This schedule was designed with FS2004 but should be mostly OK for FS98,FS2000,and FS2002.

If a Navaid is "missing," check whether it has a different frequency. If it is truly missing, fly with Dead Reckoning to the next Waypoint. NOTE: the reception range of a Navaid may vary from one FS version to another. Again, use Dead Reckoning if necessary.

Pilots must determine appropriate Runways, Flight Altitudes and Field Elevations.

Use "Real Weather" with all flights.

NOTE: If "DR" appears in a flight description below, fly the suggested course using Dead Reckoning until you receive the Navaid signal from ahead or sight the airport.

Please Email us if a difference is noted from the schedule details and we will post it on the NOTAMS Page.

Northern Route -- New England -- Summer Months

Flight	From To	NM	Description	Airport IDs
PBA-01	Boston-Provincetown	39	Dep DCA Terminal, Boston 133deg to PVC NDB, 389; on Field, Land Provincetown..	KBOS - KPVC
PBA-02	Provincetown - Nantucket	57	Dep Provincetown abt 111deg and follow Cape Cod down to CQX NDB, 279.0; to AC NDB, 248.0; then 239deg for 4nm, Land Nantucket.	KPVC - KACK
PBA-03	Nantucket - Provincetown	56	Dep Nantucket 023deg to CQX NDB, 279.0; then abt 020deg to follow Cape Cod northward to PVC NDB, 389.0; on Field, Land Provincetown.	KACK - KPVC
PBA-04	Provincetown - Boston	39	Dep Provincetown 310deg to LI NDB, 346.0; then 330deg for 5nm, Land Boston.	KPVC - KBOS

PBA-05	Boston - Hyannis	54	Dep Boston DR 153deg to IMR NDB, 368.0; to FMH NDB, 362.0; then 134deg for 8nm, Land Hyannis.	KBOS - KHYA
PBA-06	Hyannis - Nantucket	30	Dep Hyannis 185deg to TUK NDB, 194.0; then 115deg for 5nm, Land Nantucket.	KHYA - KACK
PBA-07	Nantucket - Boston	80	Dep Nantucket 346deg to FMH NDB, 362.0; 350deg to IMR NDB, 368.0; 334deg to LI NDB, 346.0; then 330deg for 5nm, Land Boston.	KACK - KBOS
PBA-08	New Bedford - Martha's Vineyard	23	Dep New Bedford, DR 153deg for 23nm, Land Martha's Vineyard.	KEWB - KMOV
PBA-09	Martha's Vineyard - Nantucket	26	Dep Martha's Vineyard 126deg to TUK NDB, 194.0; then 115deg for 5nm, Land Nantucket.	KMOV - KACK
PBA-10	Martha's Vineyard - Boston	62	Dep Martha's Vineyard 358deg to FFF NDB, 257.0; 352deg to BO NDB, 375.0; then 035deg for 5nm, Land Boston.	KMOV - KBOS
PBA-11	Nantucket - New Bedford	53	Dep Nantucket DR 313deg to EW NDB, 274.0; then 055deg for 4nm, Land New Bedford.	KACK - KEWB
PBA-12	Hyannis - Martha's Vineyard	22	Dep Hyannis DR 237deg for 22nm; Land Martha's Vineyard.	KHYA - KMOV
PBA-13	Boston - Burlington, Vt	158	Dep Boston 338deg to MJ NDB, 209.0; DR 347deg to LAH NDB, 276.0; then DR 333deg and track towards BT NDB, 382.0 for 62nm, Land Burlington, Vt.	KBOS - KBTV
PBA-14	Burlington, Vt - New York	228	Dep Burlington, Vt; DR 209deg to GF NDB, 209.0; thsn turn south and Follow Hudson River, broadly tracking to PO NDB, 403.0. At PO NDB, direct to HP NDB, 281.0; to UR NDB, 385.0; then 223deg for 6nm, land New York, LaGuardia.	KBTV - KLGA
PBA-15	Martha's Vineyard - New York	174	Dep Martha's Vineyard DR 306deg to PV NDB, 335.0; then DR 225deg fur 42nm, crossing Long Island Sound. On Reaching Long Island, fly direct to FO NDB, 400.0; then DR 272deg to IW NDB, 226.0; then 304deg for 8nm, Land New York, LaGuardia.	KMOV - KLGA
PBA-16	New York - Nantucket	177	Dep New York 109deg to IS NDB, 366.0; to FO NDB, 400.0; DR 093deg to TUK NDB, 194.0; then 115deg for 5nm, Land Nantucket.	KLGA - KACK

PBA-17	New York - New Bedford	150	Dep New York DR 057deg to OX NDB, 362.0; DR 093deg to PV NDB, 335.0; to EW NDB, 274.0; then 055deg for 4nm, Land New Bedford.	KLGA - KEWB
PBA-18	Hyannis - New York		Dep Hyannis 281deg to EW NDB, 274.0; to PV NDB, 335.0; DR 279deg to TBY NDB, 257.0; to HP NDB, 281.0; to UR NDB, 385.0; then 223deg for 6nm, Land New York, LaGuardia.	KHYA - KLGA

Southern Route -- Florida -- Winter Months

Flight	From To	NM	Description	Airport IDs
PBA-31	Naples - Key West	98	Dep Naples 182deg DR to FIS NDB, 332.0; then 074deg, 1nm, Land Key West.	KAPF-KEYW
PBA-32	Naples - Tampa	121	Dep Naples 339deg to FM NDB, 341.0; 324deg DR to VNC NDB, 206.0, 355deg DR to AM NDB, 388.0; then 007deg for 6nm, Land Tampa.	KAPF-KTPA
PBA-33	Miami - Naples	85	Dep Miami 269deg to TN NDB, 227.0; 295deg DR to APF NDB, 201.0; on Field, Land Naples.	KOPF-KAPF
PBA-34	Miami - Marathon	83	Dep Miami 220deg to TM NDB, 266.0; track 213deg DR towards MTH NDB, 260.0 for 62nm, Land Marathon.	KOPF-KMTH
PBA-35	Miami - Key West	122	Dep Miami 220deg to TM NDB, 266.0; 213deg DR to MTH NDB, 260.0; track 257deg DR towards FIS NDB, 332.0 for 37nm, Land Key West. Do not land at Naval Air station 4nm before Key West.	KOPF-KEYW
PBA-36	Miami - Fort Myers	97	Dep Miami 295deg DR to RS NDB, 336.0; then 348deg for 6nm, Land Fort Myers, Pagew Field.	KOPF-KFMY
PBA-37	Fort Myers - Punta Gorda	21	Dep Ft Myers 344deg DR for 21nm, Land Punta Gorda.	KFMY-KPGD

PBA-38	Punta Gorda - Tampa	70	Dep Punta Gorda 340deg DR to TPF NDB, 270.0 then 316deg for 5nm, Land Tampa.	KPGD-KTPA
PBA-39	Tampa - Sarasota	35	Dep Tampa 187deg to AM NDB, 388.0; then 183deg DR for 27nm, Land Sarosota.	KTPA-KSRQ
PBA-40	Sarasota - Miami	152	Dep Sarasota 137deg to SR NDB, 245.0; then130deg DR to track toward MI NDB, 248.0; at Opa Locka West airport (X46), 138nm from SR NDB, turn left to 111deg for 8nm, Land Miami. The cross-bearing to identify Opa Locka West is 048deg to PJN NDB, 242.0.	KSRQ-KOPF
PBA-41	Key West - Tampa	215	Dep Key West 002deg DR APF NDB, 201.0; DR 334deg to SR NDB, 245.0; to AM NDB, 388.0; then 007deg for 6nm, Land Tampa.	KEYW-KTPA

Enjoy the PBA Flights

**Charles Wood
DCA-001**

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Al Nix
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