## DEPARTMENT OF TRANSPORTATION Federal Aviation Administration

FAA Boston ARTCC 35 Northeastern Blvd. Nashua, NH 03062

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FAA Boston ARTCCLetter to Airmen: LTA-ZBW-27

Subject: total Solar Eclipse April 8 Cancellation: 04/10/2024 1200 (UTC)

A Total Solar Eclipse will cross North America on Monday April 8, 2024. The path

(https://science.nasa.gov/eclipses/) will impact Boston ARTCC from approximately 2:07 pm EDST – 5:42 pm ADT

(1807 – 2142 UTC)

This letter is to inform airmen of the possible impacts to air traffic and airports along the eclipse path. The following public use and DoD airports within Boston ARTCC lie within 50 NM either side of the path of the eclipse:

ID	NAME: _	ID	NAME:
05B	VAN BUREN (faa.gov)	K03	Long Lake Sagamore Seaplane Base & Marina
0B7	WARREN-SUGARBUSH	K16	Becks Grove Airport
0G7	FINGER LAKES RGNL	KART	Watertown International Airport
1E8	Degrasse Moores Airport	KBML	Berlin Regional Airport
1H1	Airlane Enterprises Airport	KBTV	Burlington International Airport
1I1	Marcy Field Airport	KCAR	Caribou Municipal Airport
21M	Currier's Seaplane Base	KCDA	Caledonia County Airport
39B	Nugent Chamberlain Lake Seaplane Base	KEFK	Northeast Kingdom International Airport
3B1	Greenville Municipal Airport	KERR	Errol Airport
44B	Charles A. Chase Jr. Memorial Field Airport	KFSO	Franklin County State Airport
4B6	Ticonderoga Municipal Airport	KFVE	NORTHERN AROOSTOOK RGNL (faa.gov)
4B7	Schroon Lake Airport	KFZY	Oswego County Airport
4C4	Gifford Field Airport	KGTB	Wheeler-Sack Army Airfield
52B	Moosehead Aero Marine Seaplane Base	KHUL	Houlton International Airport
59B	Newton Field Airport	KLKP	Lake Placid Airport

5B1	John H Boylan State Airport (Island Pond)	KLRG	Lincoln Regional Airport
60B	Moose River Seaplane Base	KMAL	Malone-Dufort Airport
6B0	Middlebury State Airport	KMLT	Millinocket Municipal Airport
6B9	Skaneateles Aero Drome	KMPV	Edward F Knapp State Airport
70B	Millicket Seaplane Base	KMSS	Massena International Airport-Richards Field
78B	Buckhorn Camps Seaplane Base	KMVL	Morrisville-Stowe State Airport
83B	Presque Isle Seaplane Base	KOGS	Ogdensburg International Airport
85B	Shin Pond Seaplane Base	KPBG	Plattsburgh International Airport
87B	Portage Lake Municipal Seaplane Base	KPQI	Presque Isle International Airport
8B0	Stephen A Bean Municipal Airport	KPTD	Potsdam Municipal Airport/Damon Field
B06	Basin Harbor Airport	KRME	Griffiss International Airport
B16	Whitfords Airport	KSLK	Adirondack Regional Airport
B21	Sugarloaf Regional Airport	KSYR	Syracuse Hancock International Airport
CYSL	Saint-Léonard Aerodrome	M57	Rangeley Lake Seaplane Base

Based on data gathered from the August 21st, 2017 event, there is predicted to be a higher traffic volume than normal anticipated at these airports due to the eclipse. Pilots should anticipate delays during peak traffic periods. Parking may be limited – particularly at the smaller, uncontrolled airports. VFR departures can expect delays for airborne pickup of IFR clearance within 50 NM either side of the path of the eclipse.

Practice approaches, touch-and-goes, flight following services and pilot training operations at airports in the path of the eclipse may be extremely limited and possibly prohibited during this time period.

Airmen should check NOTAMs carefully for special procedures/restrictions that may be in place at affected airports. Specific NOTAM procedures may be revised, and arrivals to some airports possibly restricted. Please review NOTAMs frequently to verify you have the current information.

When filing IFR - it is to the pilot's advantage to file an applicable preferred route listed in the FAA Flight Information Publication CHART SUPPLEMENT. Following these routes will minimize route changes during the operational phase of your flight and will aid in the efficient, orderly, management of air traffic using federal airways. Preferred IFR routes are designed to serve the needs of airspace users and to provide for a systematic flow of air traffic in the major terminal and en route flight environments. Cooperation by all pilots in filing preferred routes will result in fewer traffic delays and will better provide for efficient departure, en route and arrival air traffic service.

https://www.faa.gov/air traffic/flight info/aeronav/digital products/dafd/

For further information concerning the Eclipse see the NASA Science website at: https://science.nasa.gov/eclipses/future-eclipses/eclipse-2023/where-when/.

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