

GFACN34 CWA0

ATLANTIC REGION

CLOUDS AND WEATHER

NUAGES ET TEMPS

ISSUED AT 03/01/2021 0532Z

EMISA

VLD 03/01/2021 1200Z

LEGEND/LÉGENDE

TS

PL

FZRA

FZDZ

0 60 120 180 NM

(True at 60°N Vrai à 60°N)

HGTS ASL UNLS NOTED

CB TCU AND ACC IMPLY SIG TURB AND ICG

CB IMPLIES LLWS

COMMENTS/COMMENTAIRES

A: 1-3SM -SN PTCHY CIGS 8-12 AGL

OCNL ACC 240 GVG 1/2SM SHSN

AND CIGS 5 AGL.

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ENVIRONMENT AND CLIMATE CHANGE

ENVIRONNEMENT ET CHANGEMENT CLIMATIQUE

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The figure is a detailed weather map of the Atlantic region, including parts of North America, the Atlantic Ocean, and the Labrador Sea. It displays various meteorological features and data points:

- Cloud Layers:** Indicated by wavy lines and labels such as "BKN LYS 30", "PTCHY 4SM -SN CIGS 15 AGL", "ISOLD ACC 200 2SM -SHSN CIGS 7", "LCL CIGS 15-AGL TOPS 50", "BKN LYS 180 30", "ISOLD ACC 200 1SM -SHSN CIGS 8", "PTCHY CIGS 15 AGL", "OCNL ACC 200 1SM -SHSN CIGS 9 AGL", "PTCHY CIGS 8-12", "OCNL TCU 120 2SM -SHRA BR CIGS 5", "MNLY SRN SXNS LCL 3/4SM BR".
- Precipitation:** Shown with symbols for snow (-SN) and rain (-RA) over different areas.
- Pressure Systems:** A high-pressure system (H) is located near 1020, and a low-pressure system (L) is located near 987. Both are marked with their respective values in a box.
- Geographical Features:** The map includes the coastline of North America, the Labrador Sea, and various latitude and longitude lines.
- Other Data:** Labels like "OVR LABRDR SEA", "OVR SRWN WTRS", and "G25" are present.