

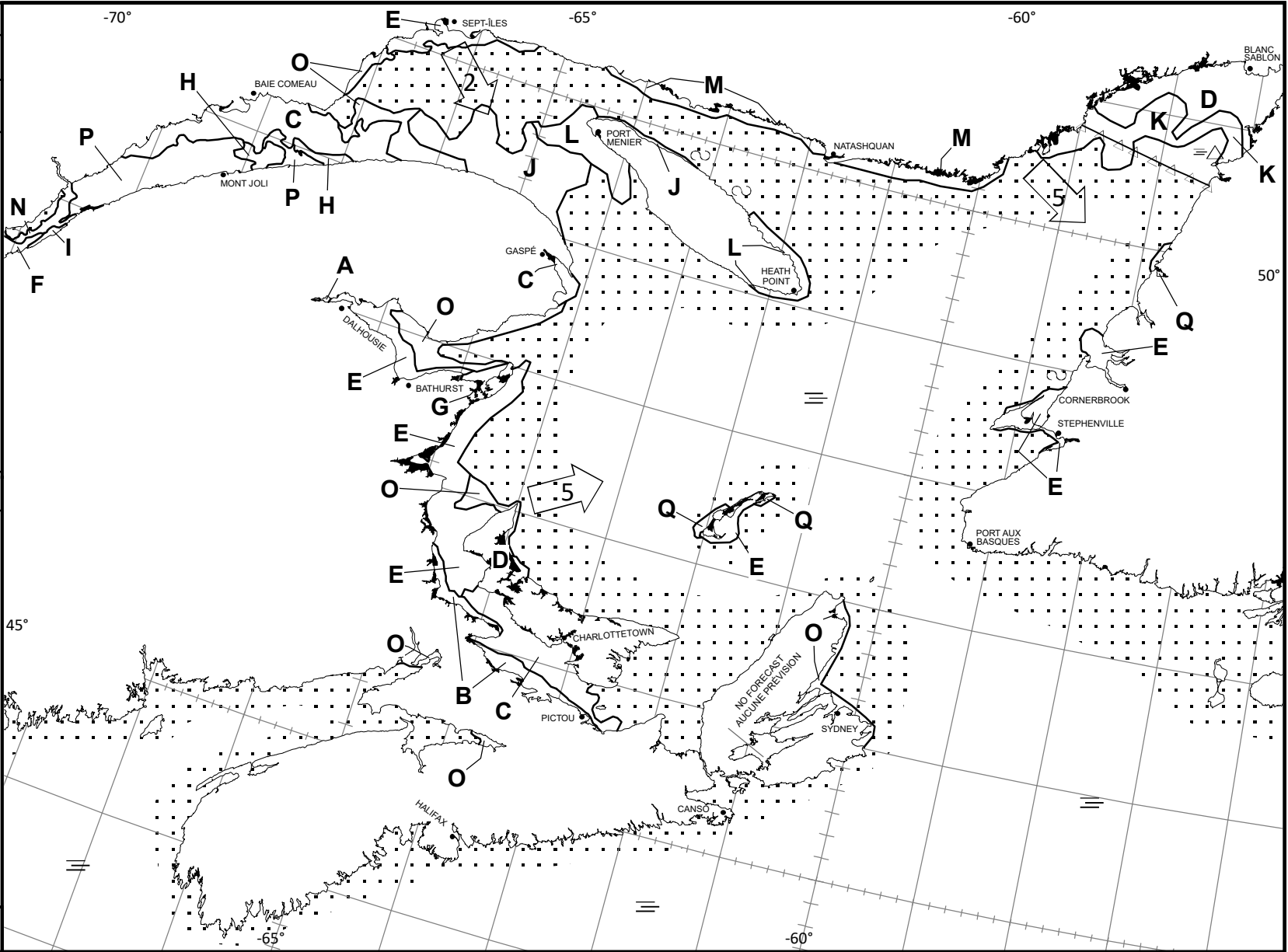
Gulf of St. Lawrence
Golfo du Saint-Laurent

V 1800 Z
31 JAN/JAN 2024

Based On/Basée sur:
RCM 30/21Z-22Z
31/10Z
MODIS 31/14Z
AMSR-2 31/06Z

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SERVICE CANADIEN DES GLACES
Environment and Climate Change Canada
Environnement et Changement climatique Canada

CIS Black and White Analysis
Analyse en noir et blanc du SCG



NM/Day
MN/Jour → Local Drift Next 24h
Dérive Locale Prochain 24h

A	$\frac{9+}{8\ 2}$ $\frac{4\ 1}{4\ X}$	B	$\frac{9+}{2\ 8}$ $\frac{5\ 4}{4\ 4}$	C	$\frac{9}{1}$ X	D	$\frac{9}{4\ 5}$ $\frac{4\ 1}{4\ X}$	E	$\frac{9}{2\ 7}$ $\frac{4\ 1}{3\ X}$	F	$\frac{9}{2\ 4\ 3}$ $\frac{5\ 4\ 1}{4\ 4\ X}$	G	$\frac{9}{2\ 2\ 5}$ $\frac{5\ 4\ 1}{4\ 4\ X}$	H	$\frac{9}{1\ 8}$ $\frac{5\ 1}{4\ X}$	I	$\frac{9}{1\ 1\ 7}$ $\frac{5\ 4\ 1}{3\ 3\ X}$	J	$\frac{8}{1}$ X	K	$\frac{7}{3\ 4}$ $\frac{4\ 1}{4\ X}$	L	$\frac{5}{1}$ X	M	$\frac{5}{1\ 4}$ $\frac{4\ 1}{3\ X}$	N	$\frac{3}{1\ 1\ 1}$ $\frac{5\ 4\ 1}{\sim 9+}$
O	$\frac{2}{1}$ X	P	$\frac{2}{1\ 1}$ $\frac{5\ 1}{\sim 9+}$	Q	$\frac{2}{1\ 1}$ $\frac{4\ 1}{3\ X}$																						