

75°W

70°W

65°W

NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

DATE 02 SEP

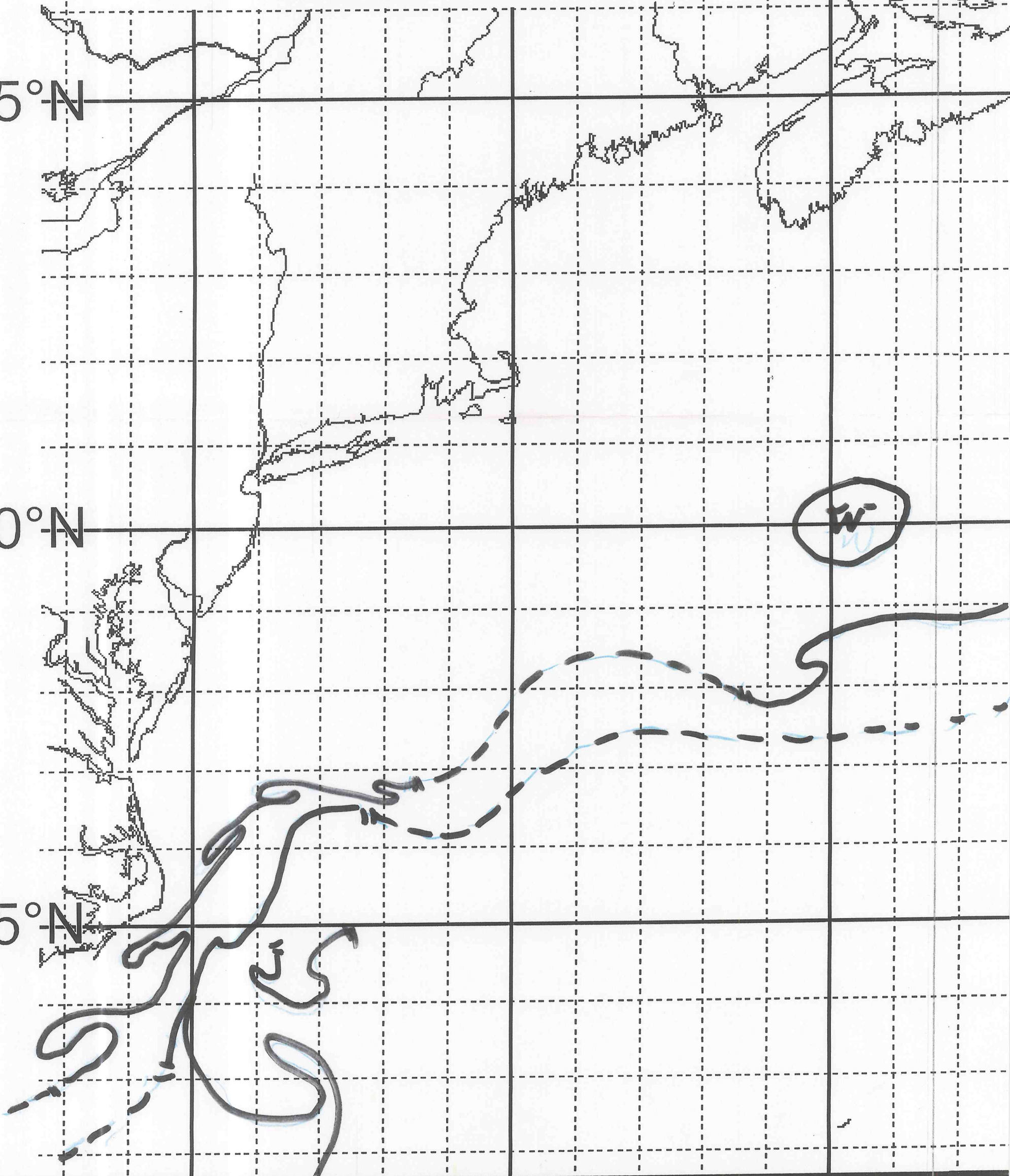
1996

45°N

40°N

35°N

W

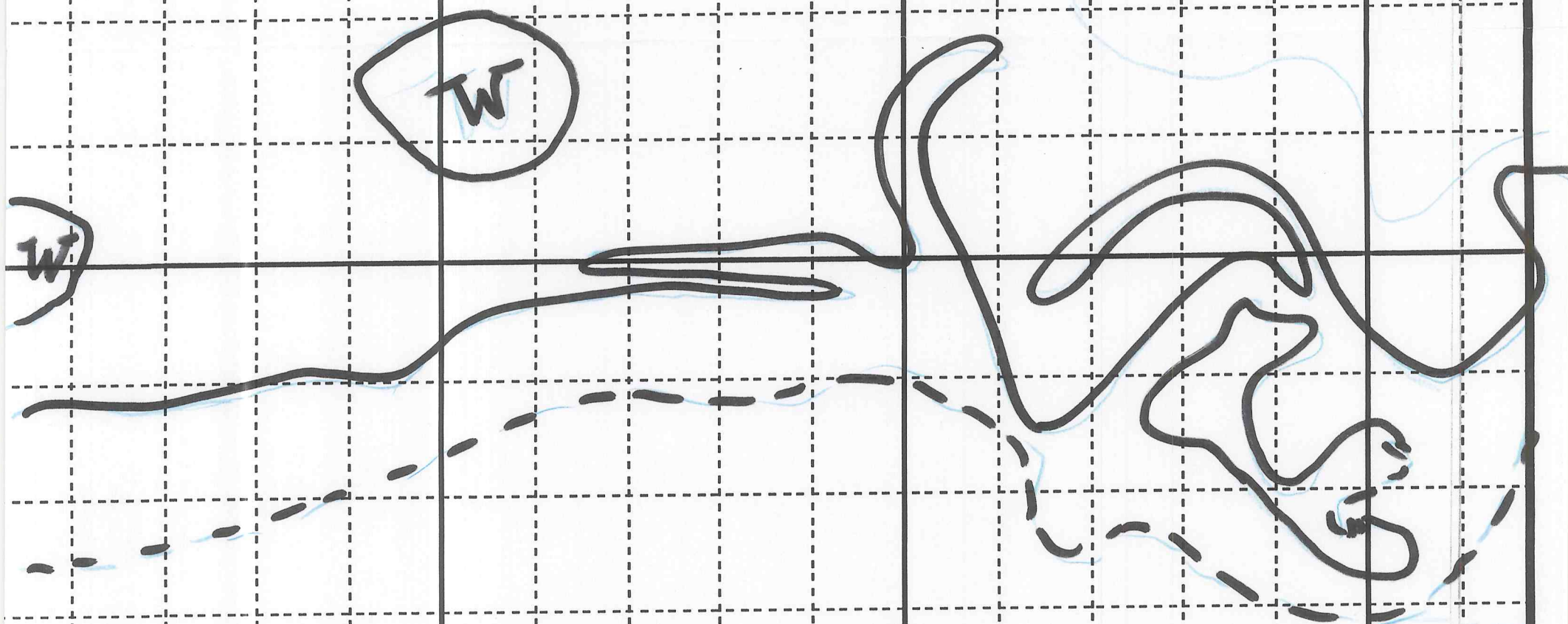


02X96

60°W

55°W

50°W



75°W

70°W

65°W

NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

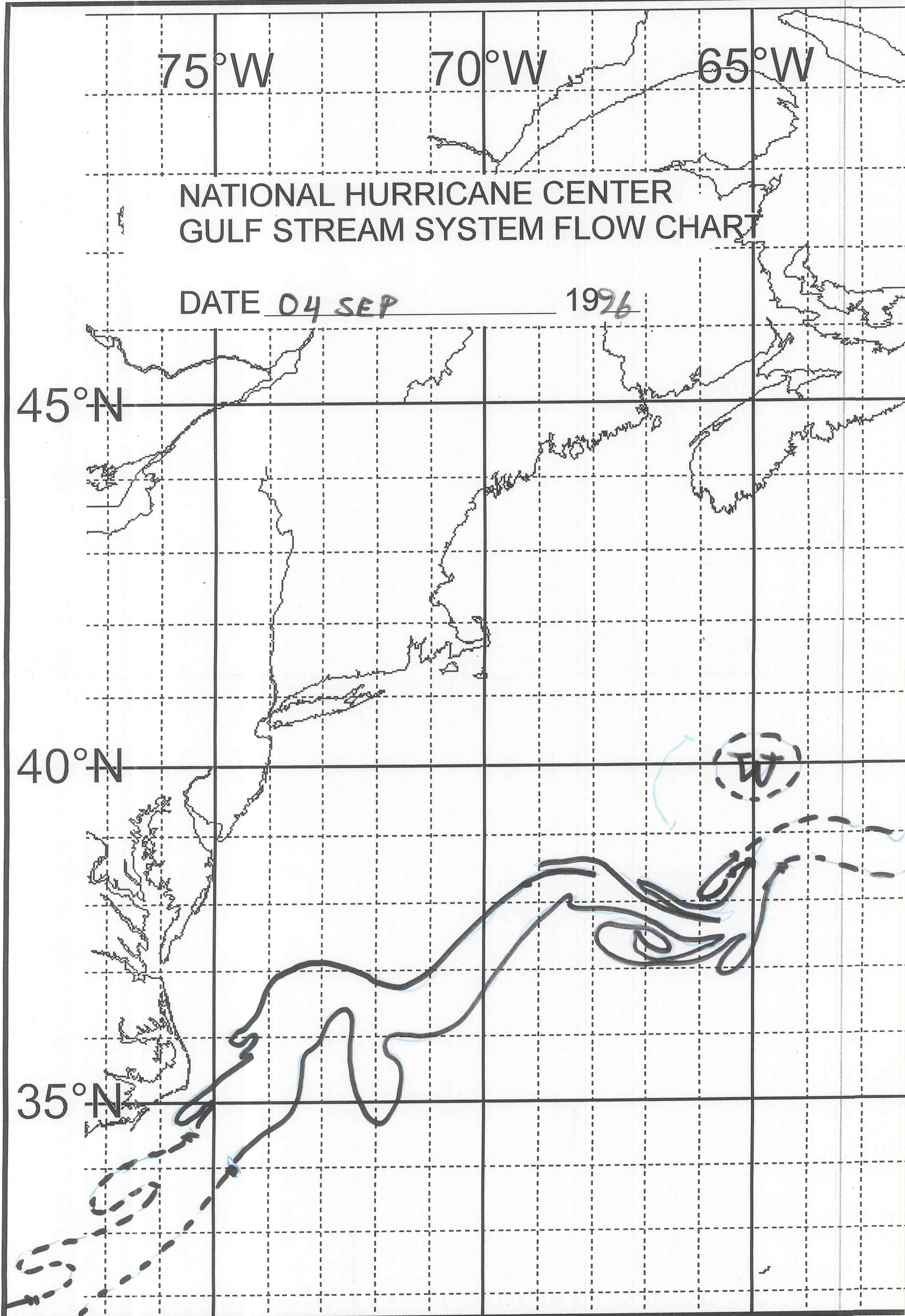
DATE 04 SEP

1996

45°N

40°N

35°N



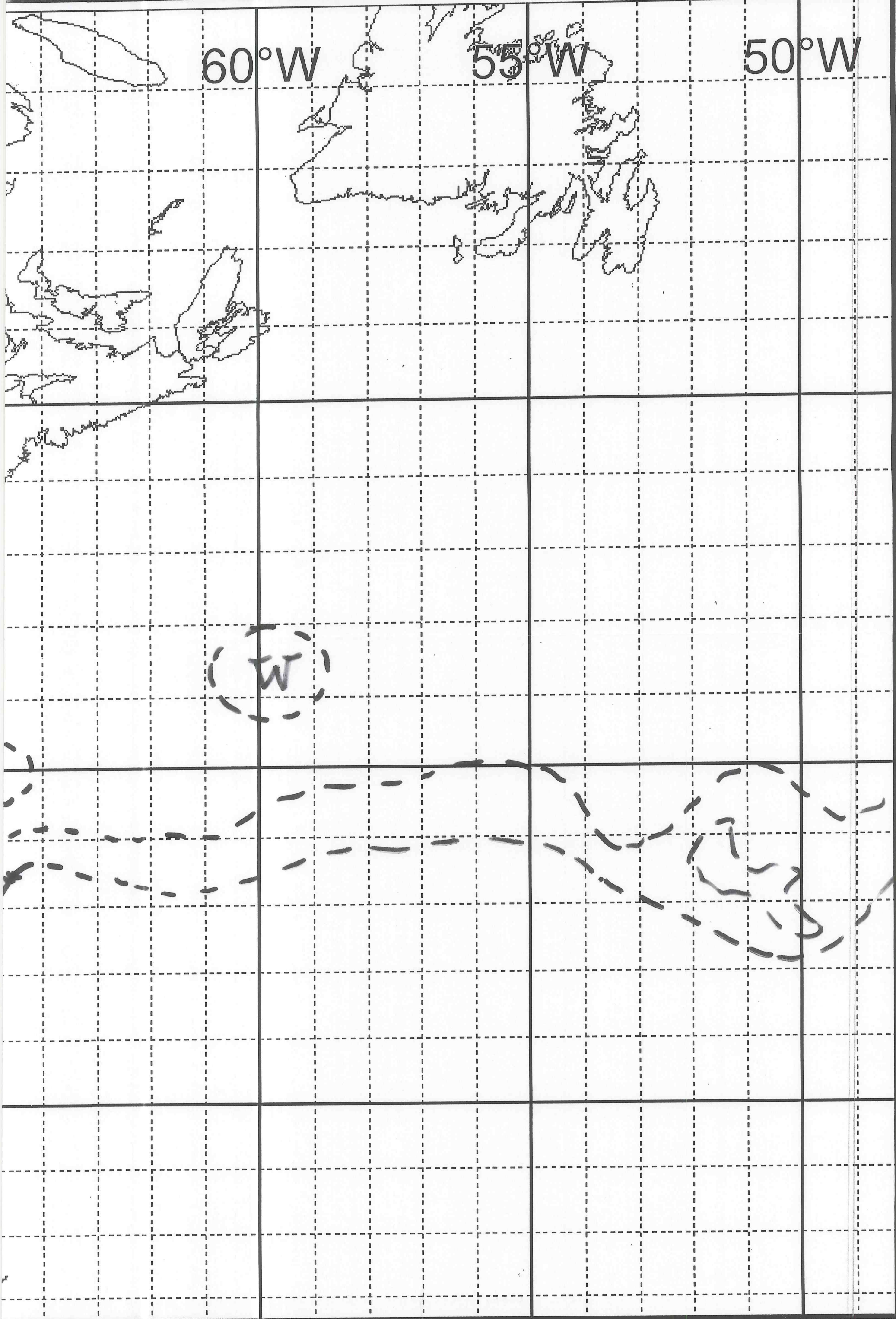
04 IX 96

60°W

55°W

50°W

(W)

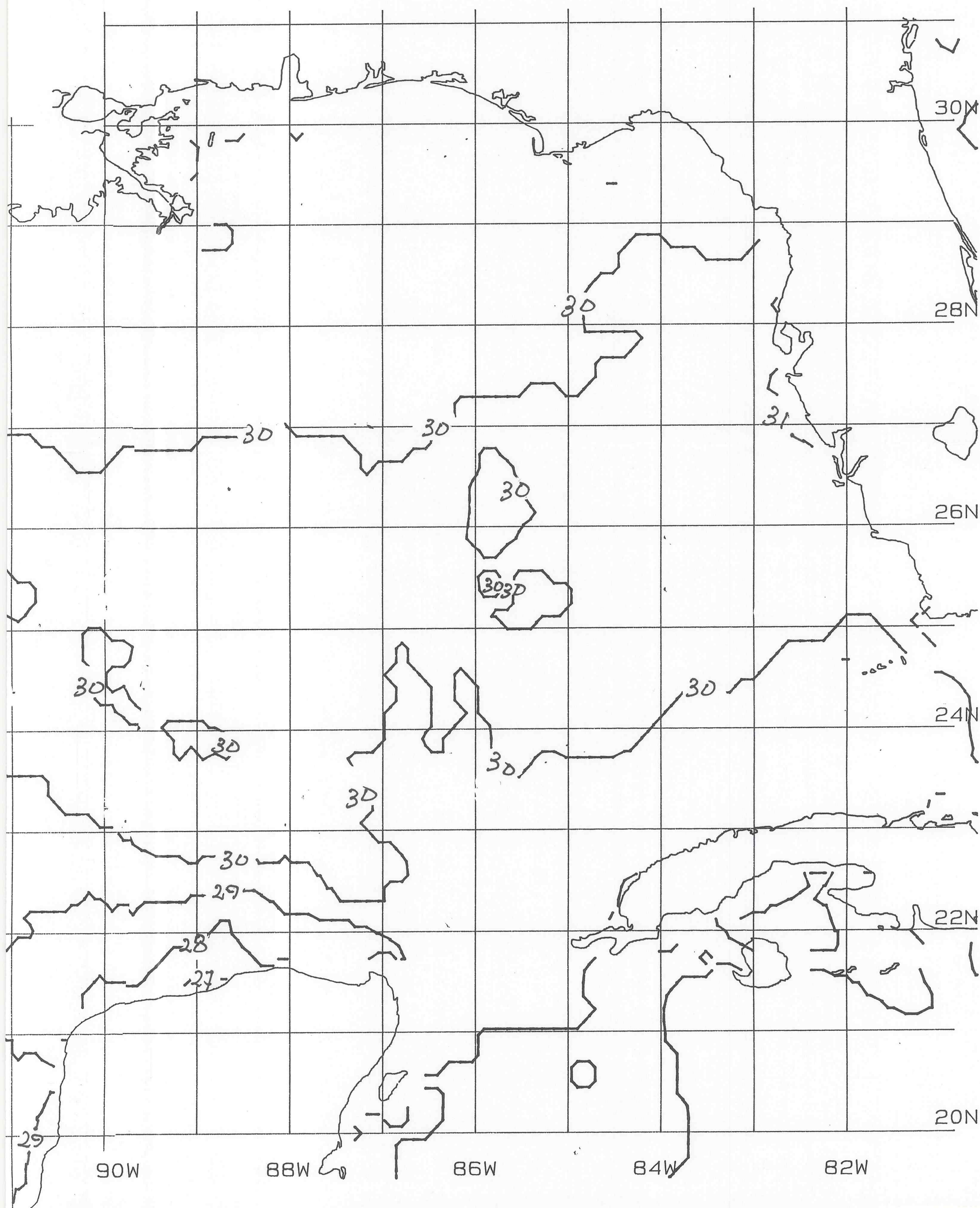


SEA SURFACE THERMAL ANALYSIS
NATIONAL HURRICANE CENTER

ANALYSIS DATE: 04 SEP 96

TEMPERATURE CONVERSION

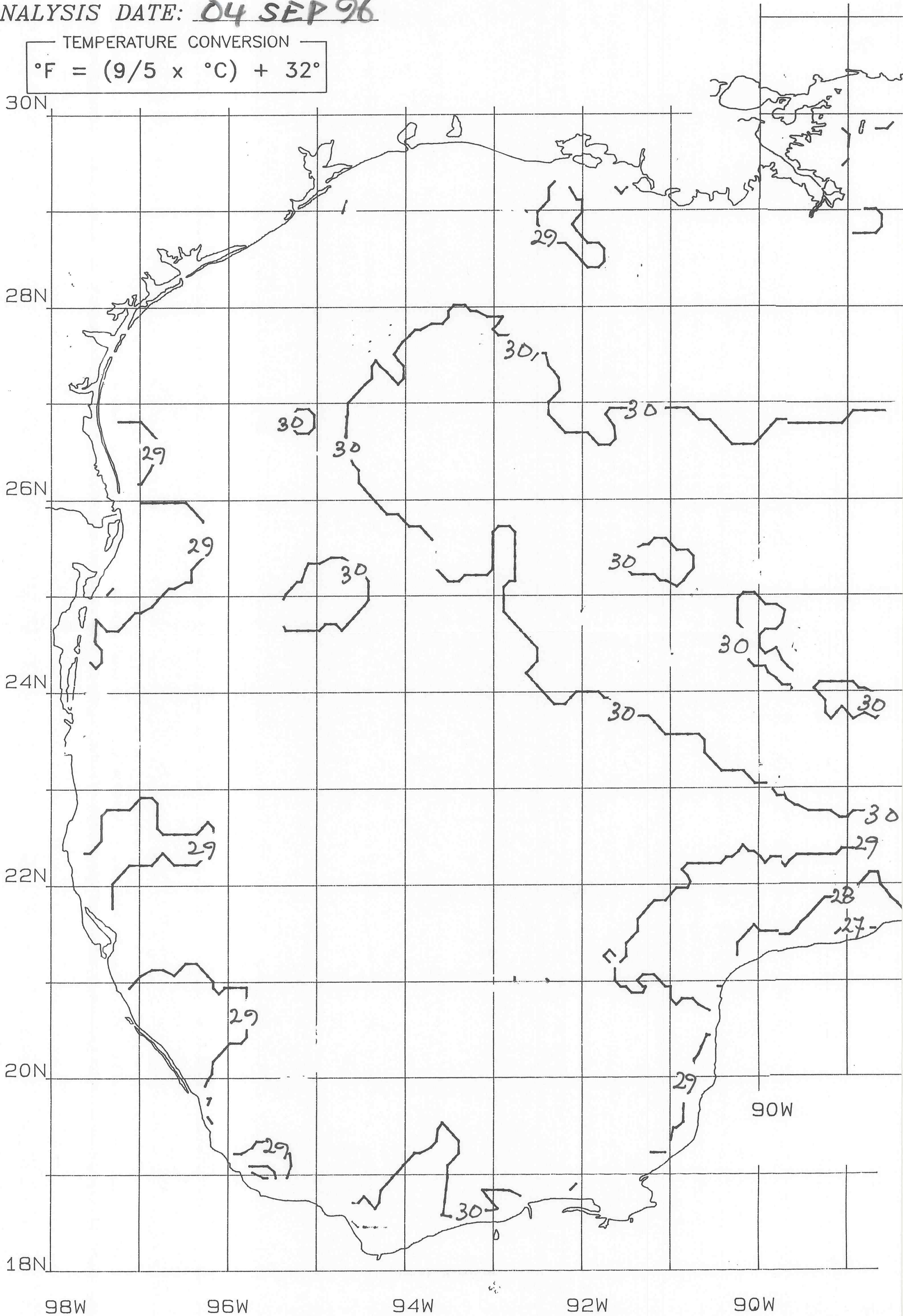
$$^{\circ}\text{F} = (9/5 \times ^{\circ}\text{C}) + 32^{\circ}$$



SEA SURFACE TEMPERATURE ANALYSIS
NATIONAL HURRICANE CENTER

ANALYSIS DATE: 04 SEP 96

TEMPERATURE CONVERSION
 $^{\circ}\text{F} = (9/5 \times ^{\circ}\text{C}) + 32^{\circ}$



75°W

70°W

65°W

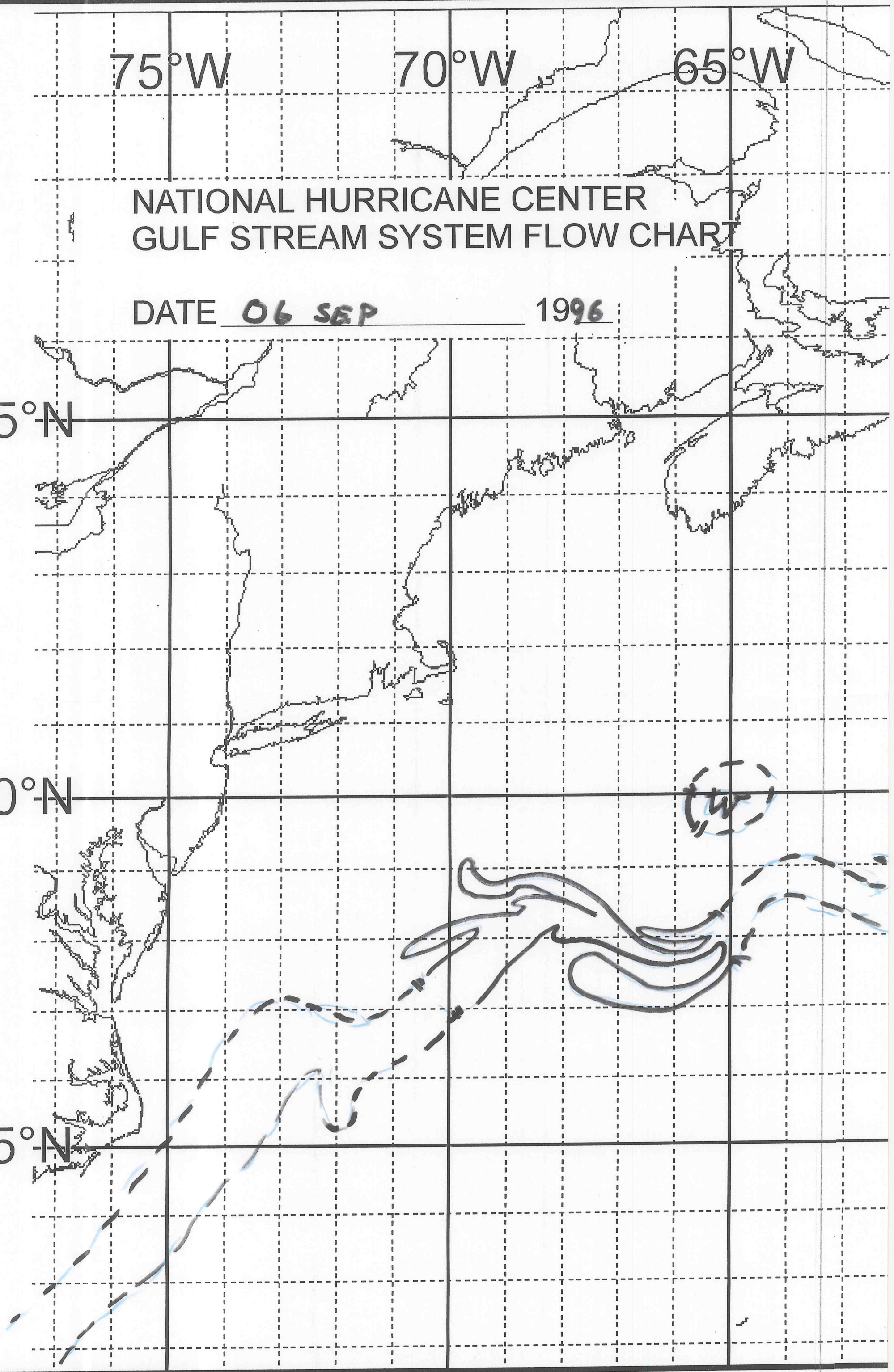
NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

DATE 06 SEP 1996

45°N

40°N

35°N

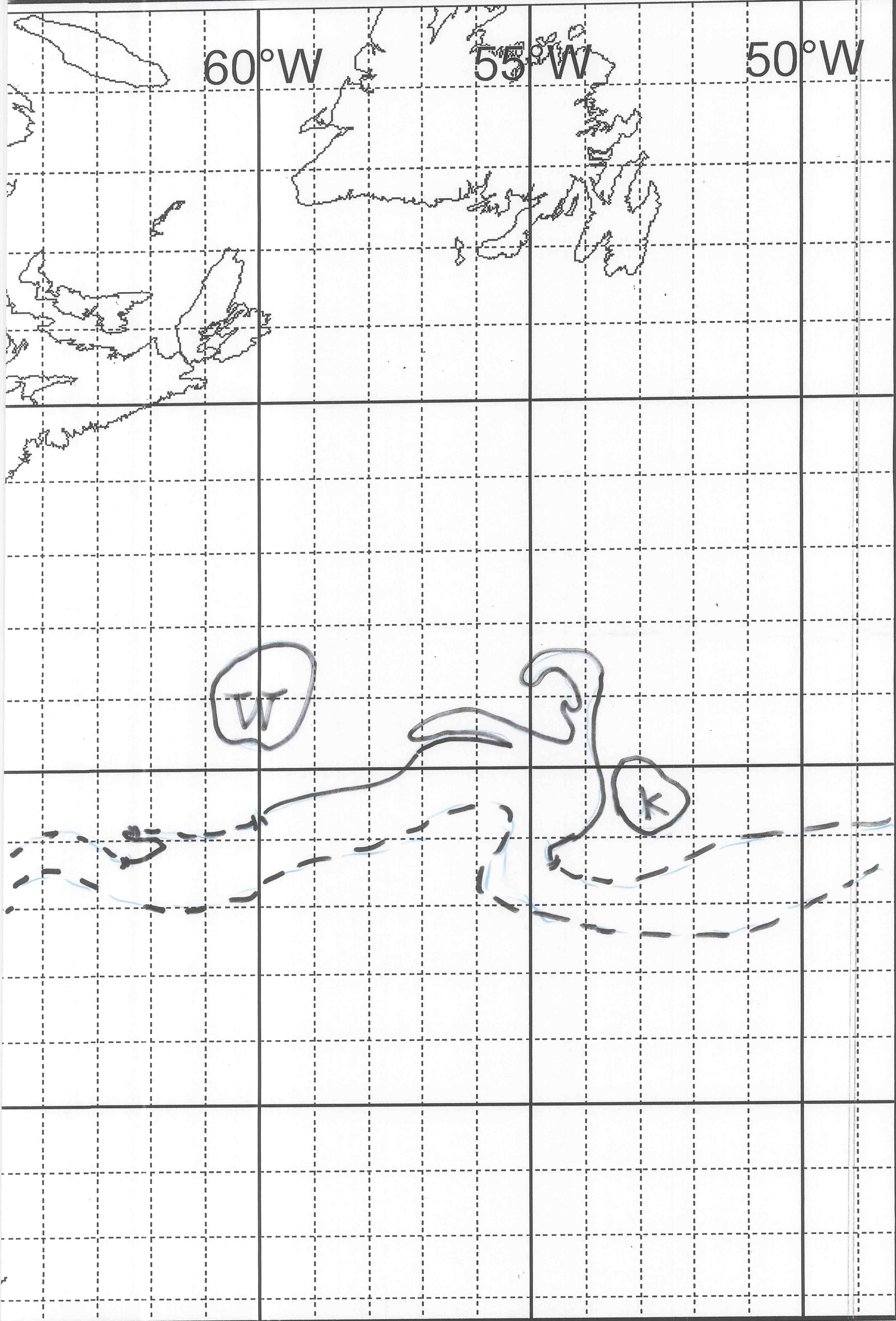


06 IX 96

60°W

55°W

50°W



75°W

70°W

65°W

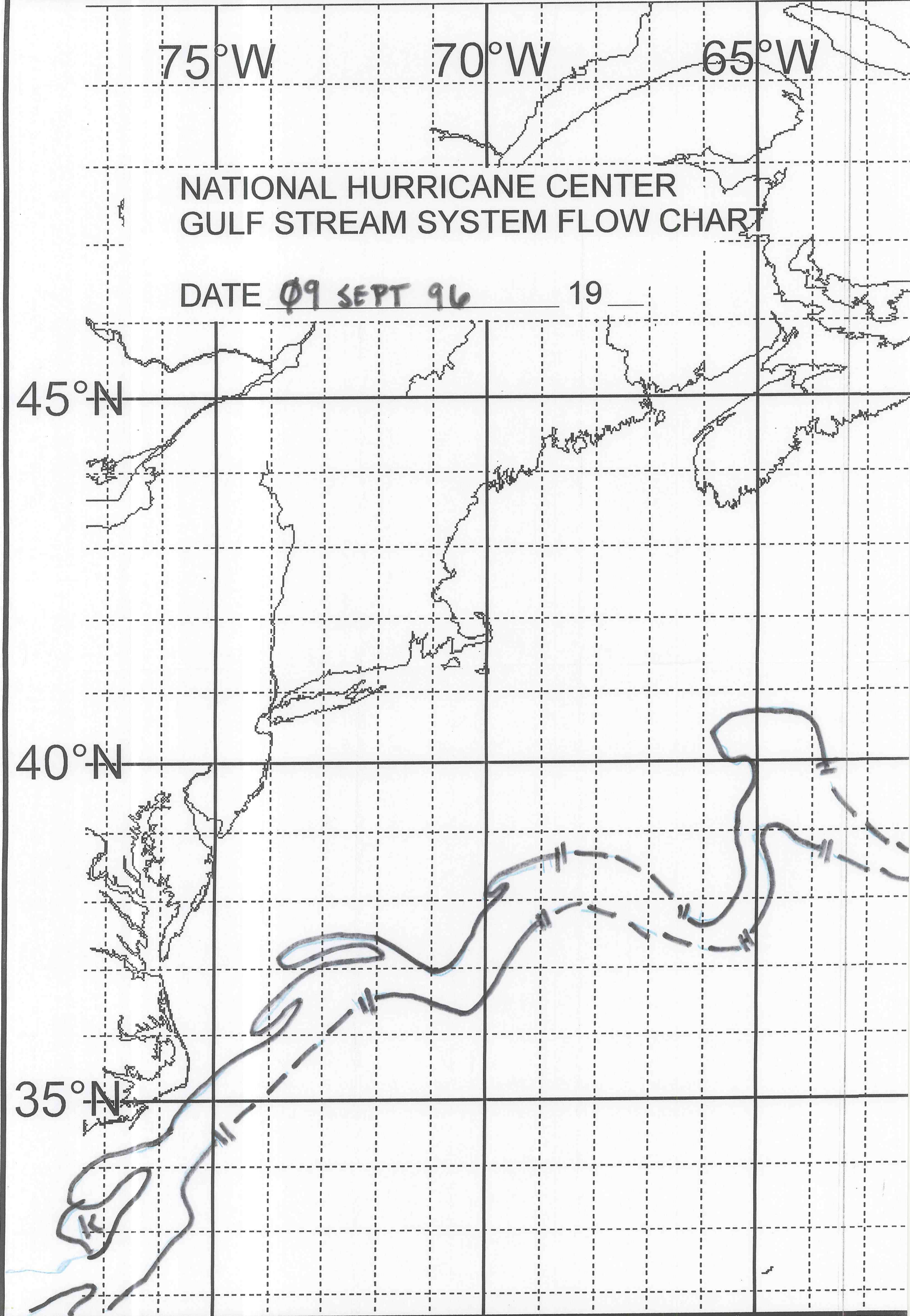
NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

DATE 09 SEPT 96 19

45°N

40°N

35°N



09 SEPT 96 P.II

60°W

55°W

50°W

W

K

3

75°W

70°W

65°W

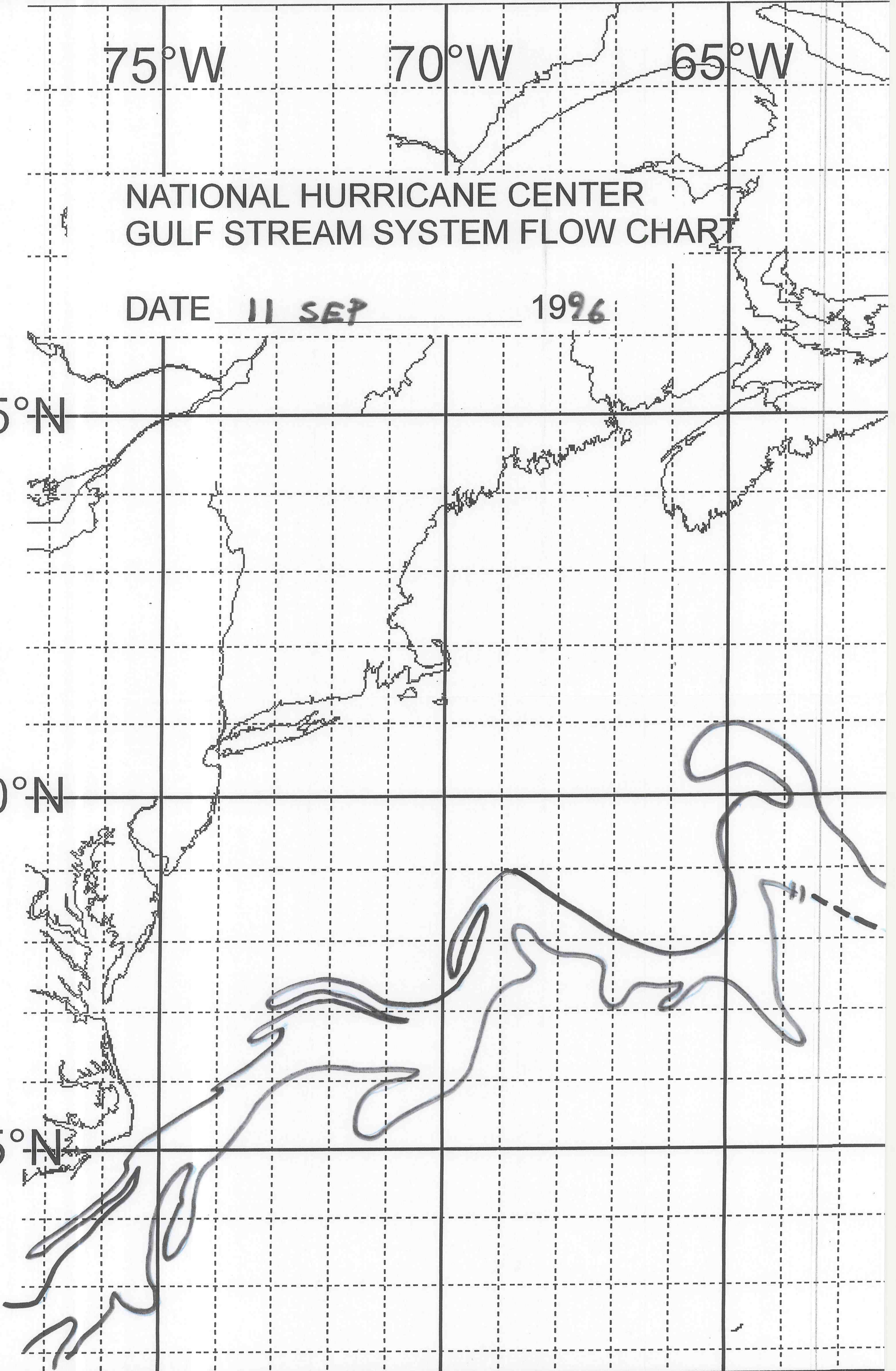
NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

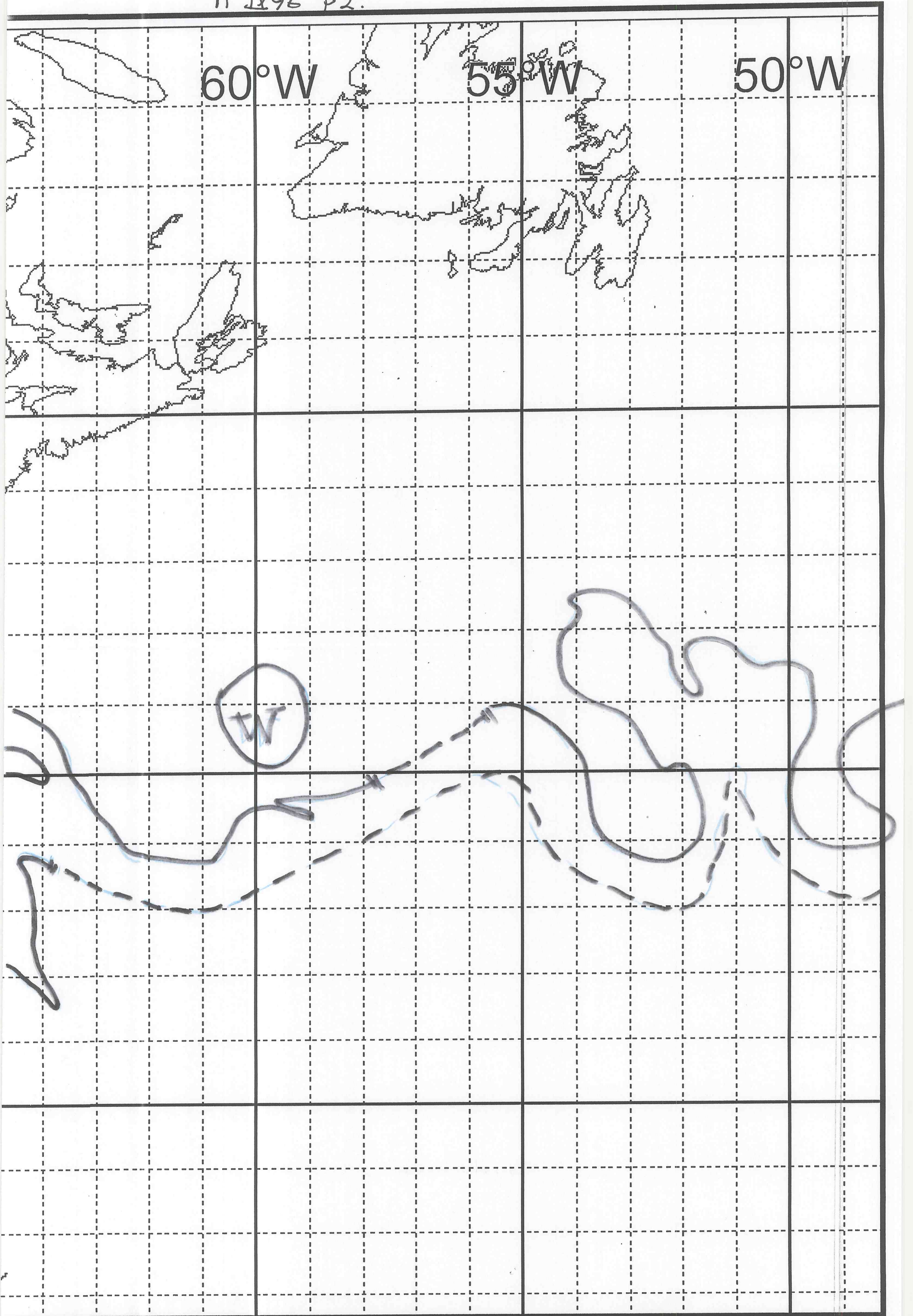
DATE 11 SEP 1996

45°N

40°N

35°N





75°W

70°W

65°W

NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

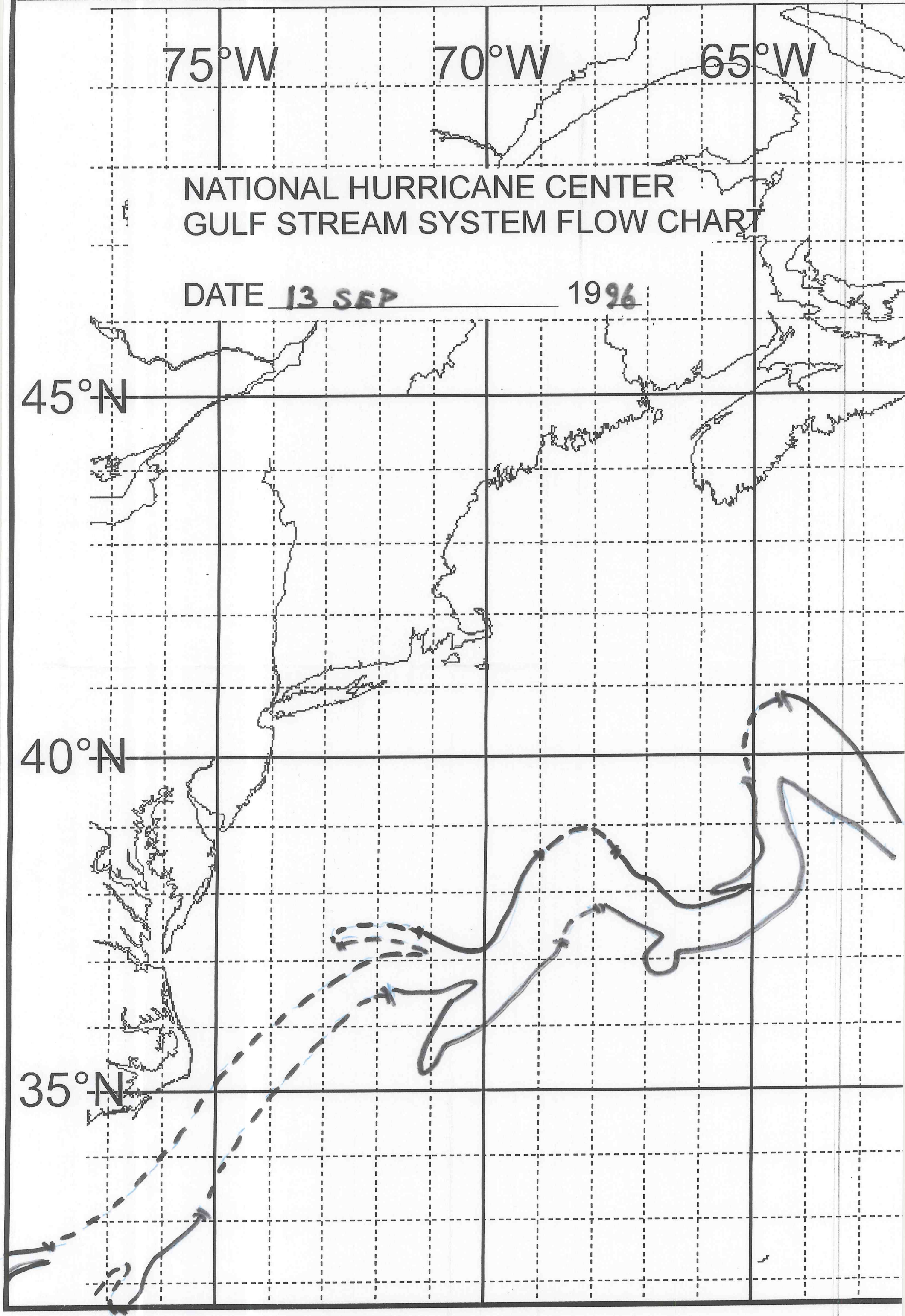
DATE 13 SEP

1996

45°N

40°N

35°N

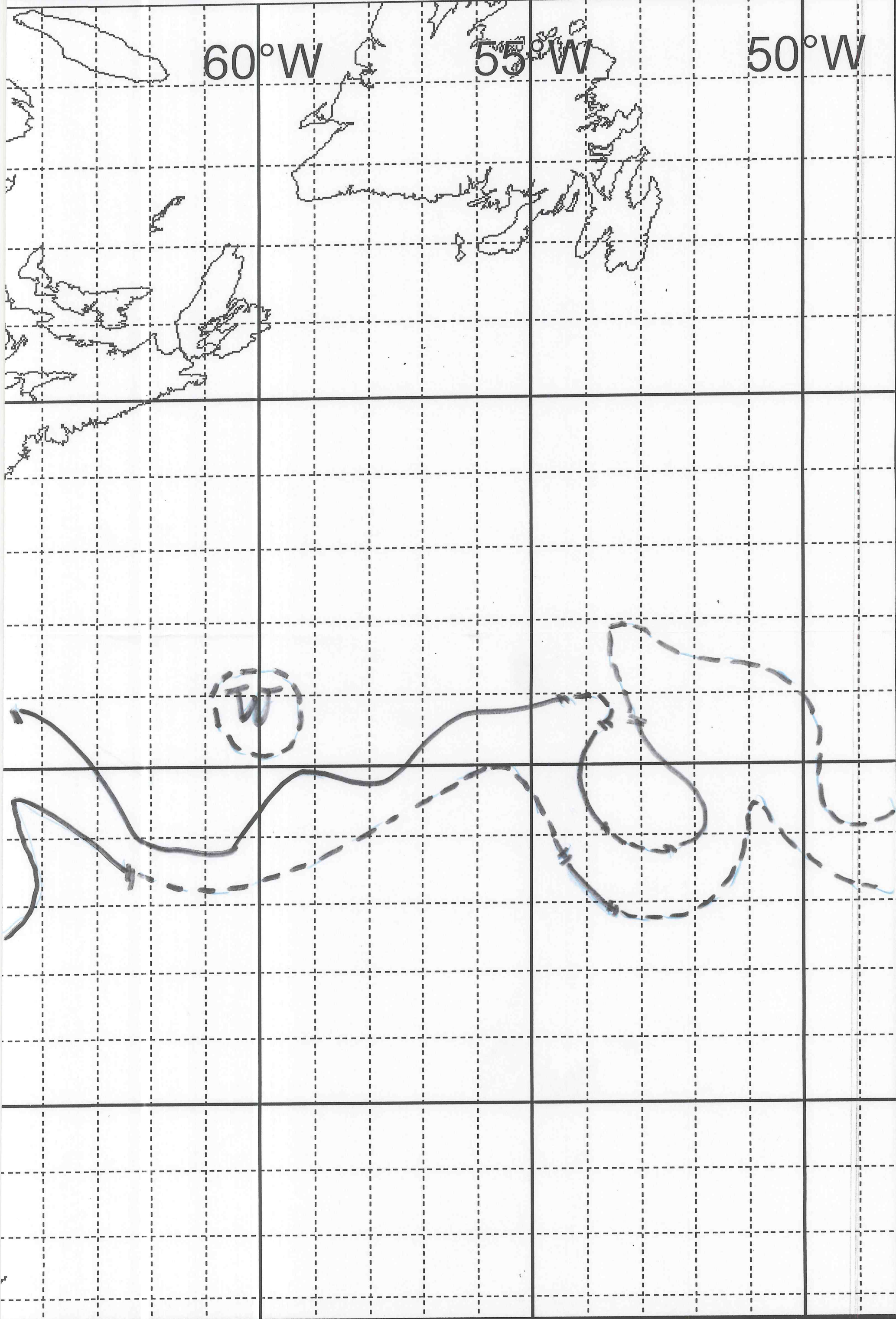


13 IX 96

60°W

55°W

50°W



75°W

70°W

65°W

NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

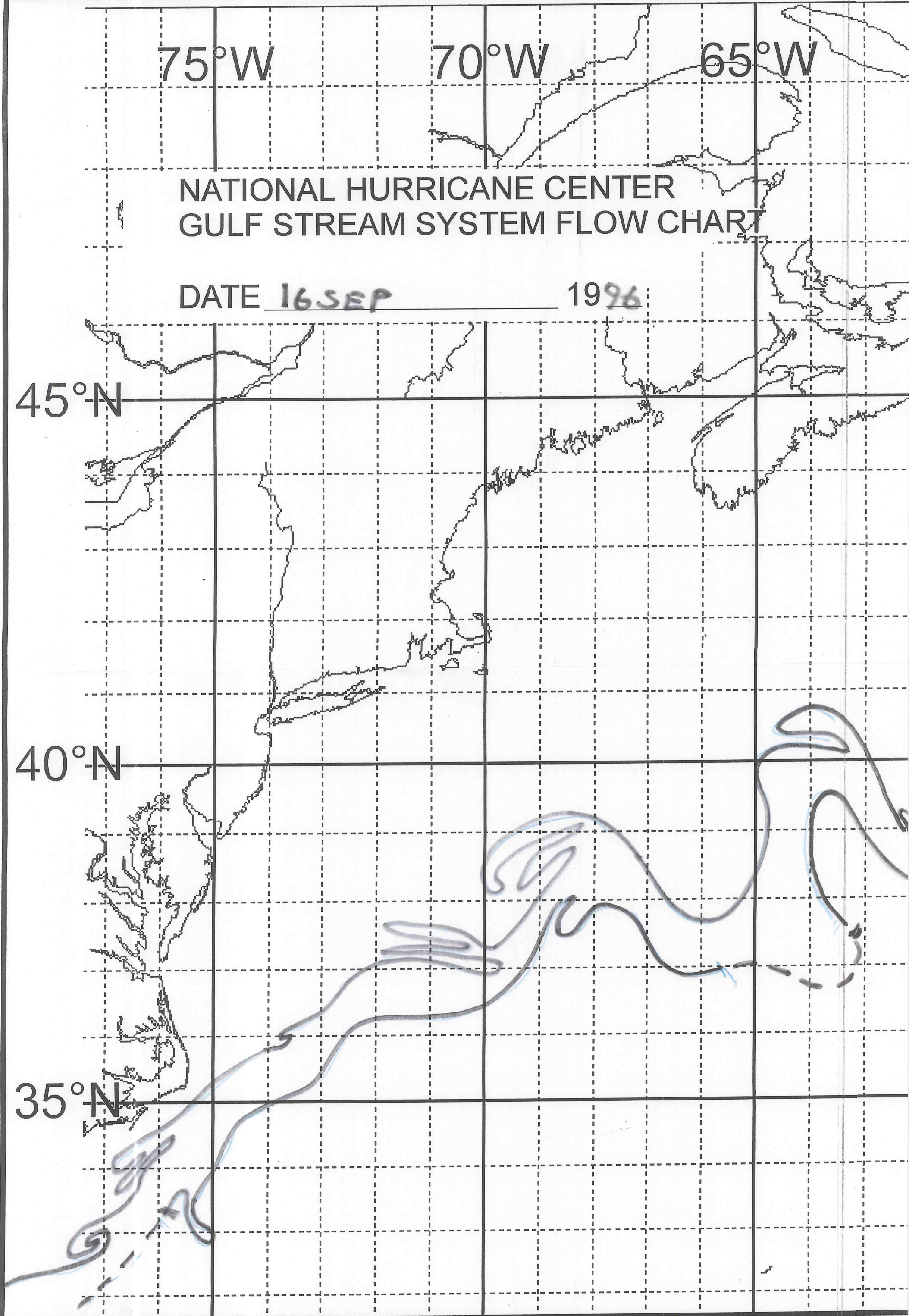
DATE 16 SEP

1996

45°N

40°N

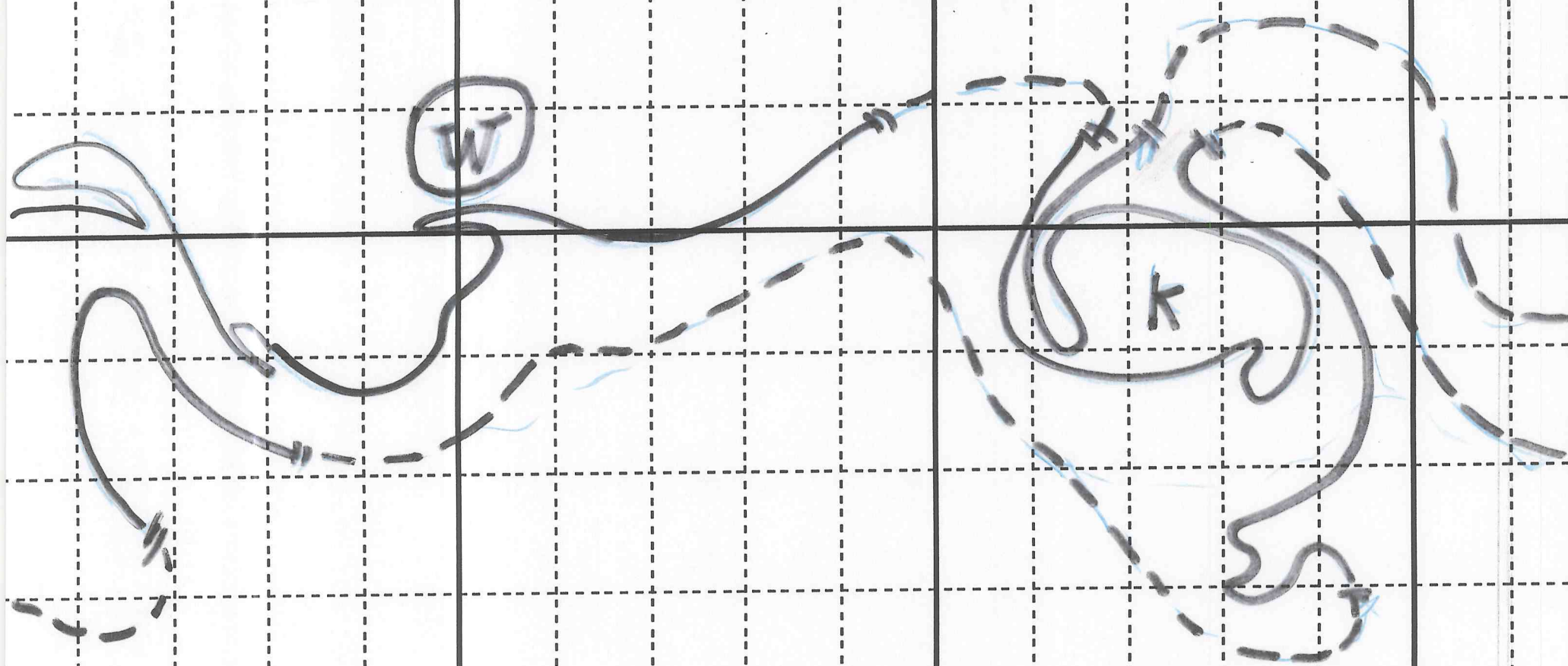
35°N



60°W

55°W

50°W

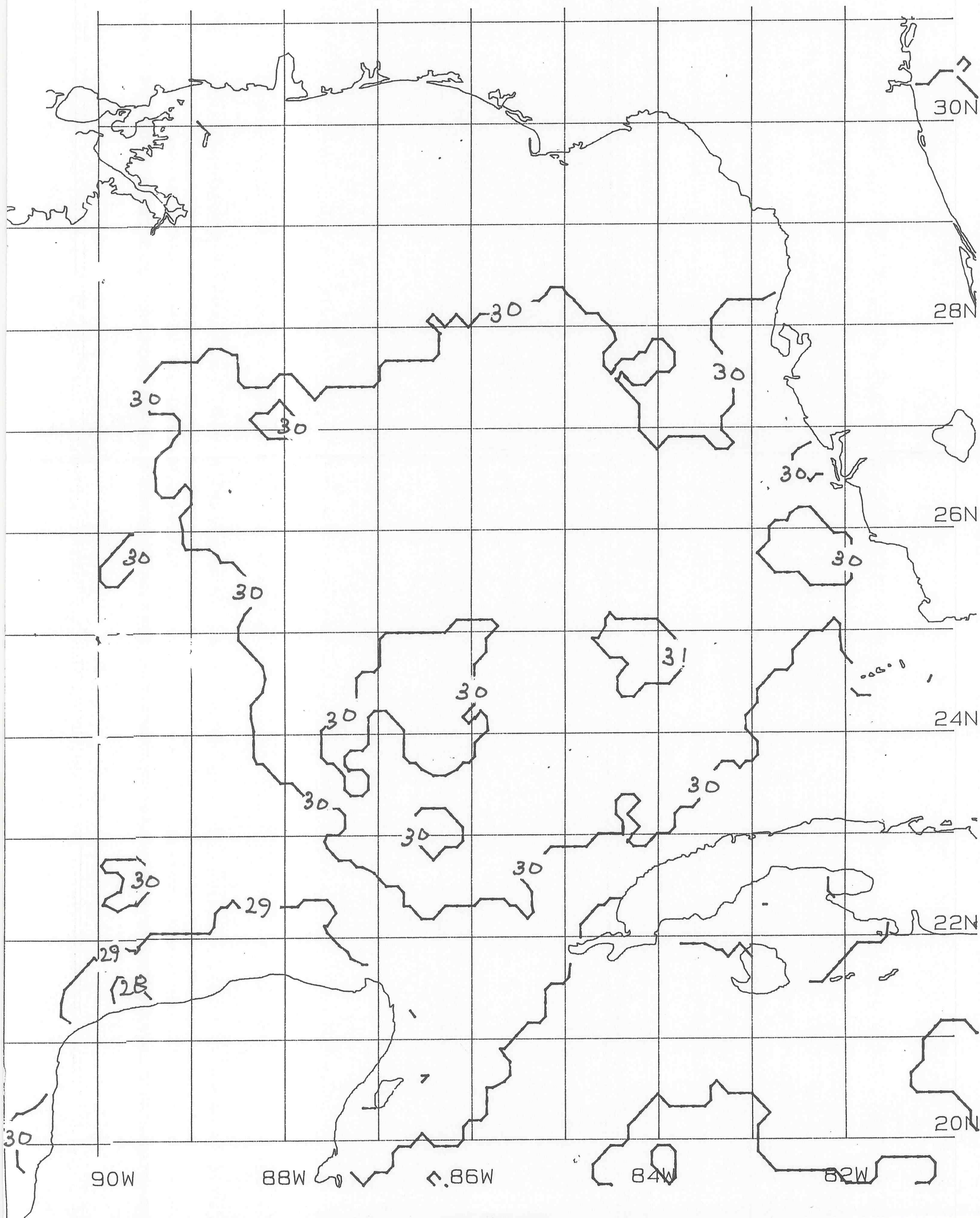


SEA SURFACE THERMAL ANALYSIS NATIONAL HURRICANE CENTER

ANALYSIS DATE: 17 SEP 96

TEMPERATURE CONVERSION

$$^{\circ}\text{F} = (9/5 \times ^{\circ}\text{C}) + 32^{\circ}$$

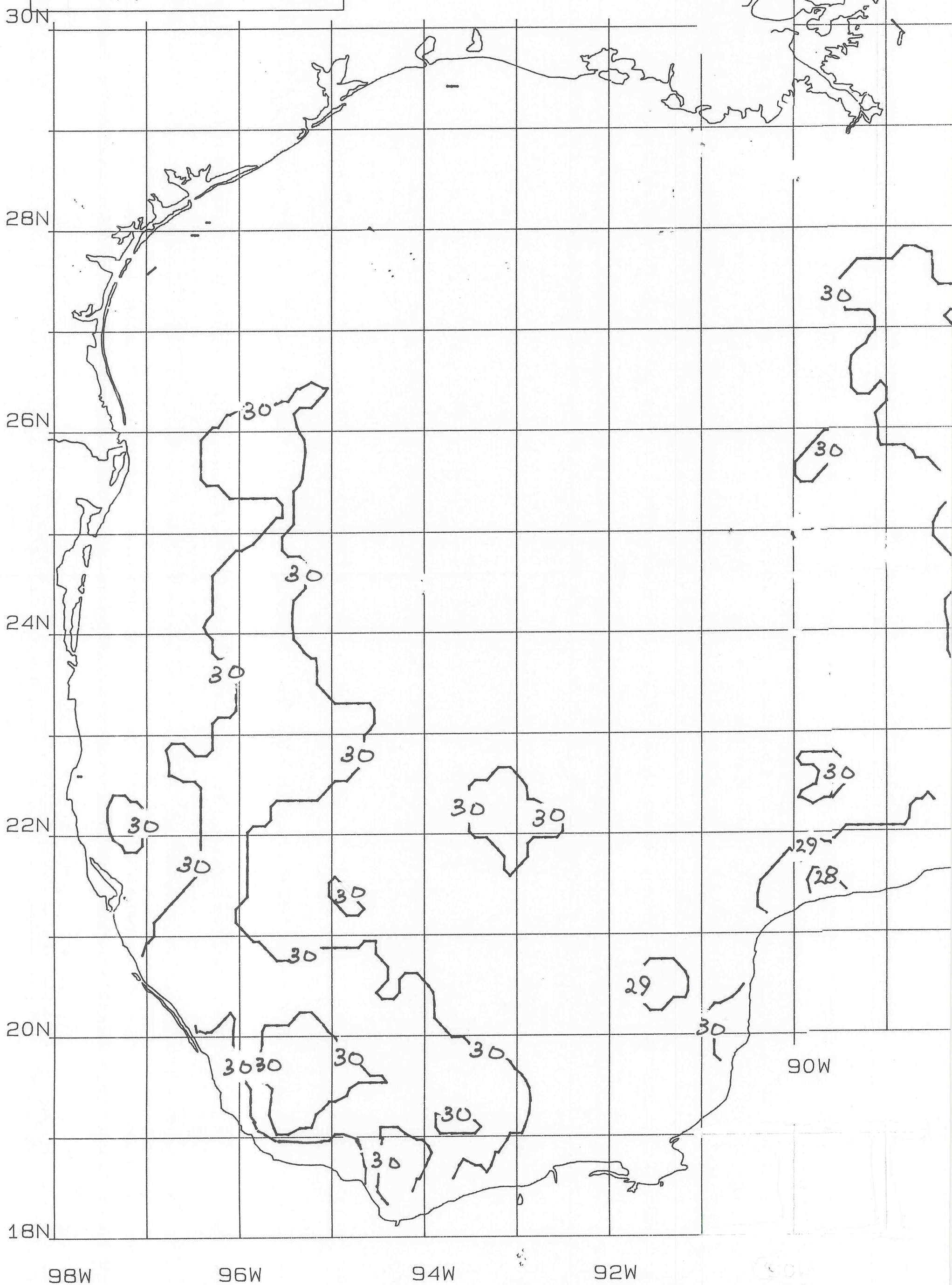


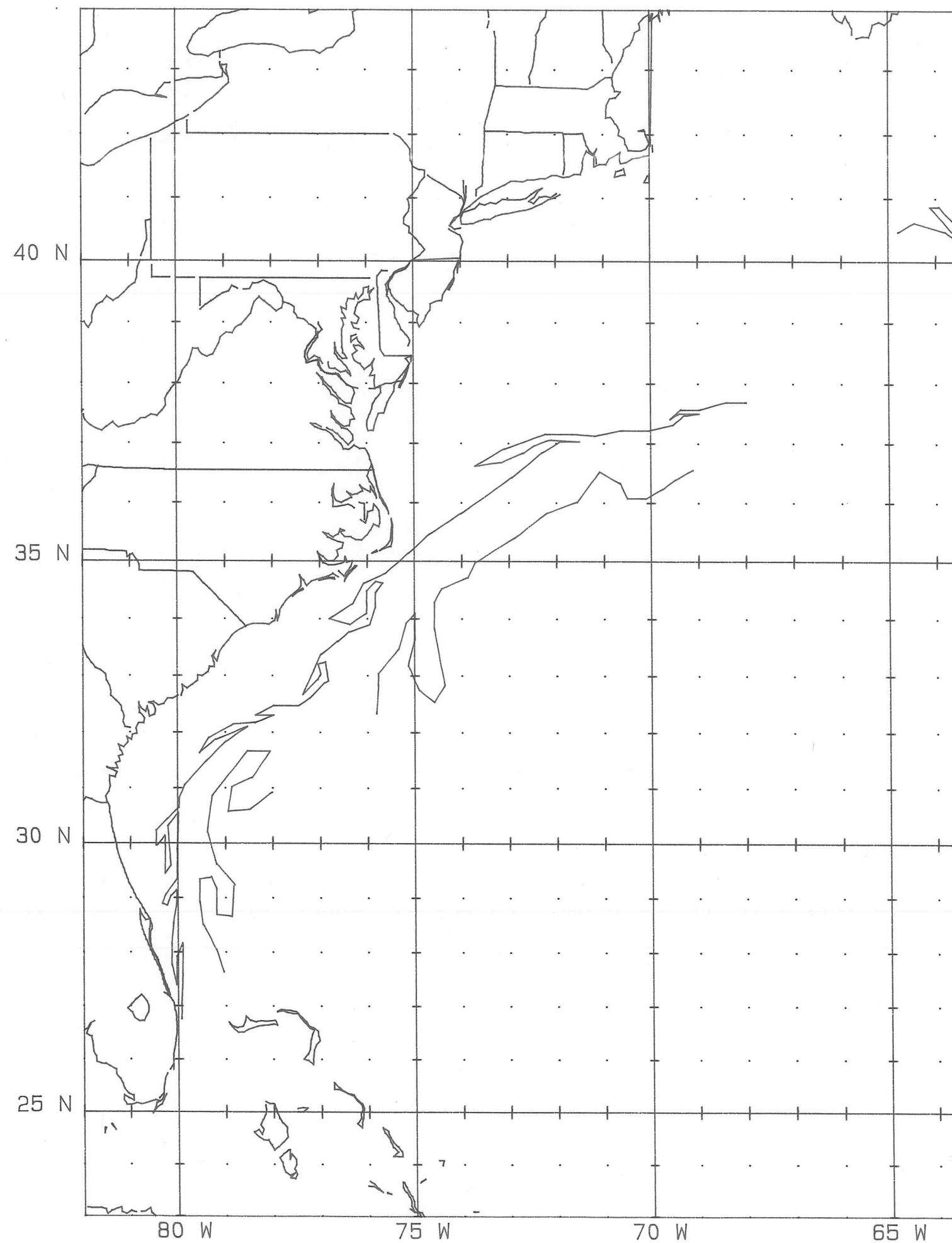
SEA SURFACE THERMAL ANALYSIS NATIONAL HURRICANE CENTER

ANALYSIS DATE: **17 SEP 96**

TEMPERATURE CONVERSION

$$^{\circ}\text{F} = (9/5 \times ^{\circ}\text{C}) + 32^{\circ}$$





75°W

70°W

65°W

NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

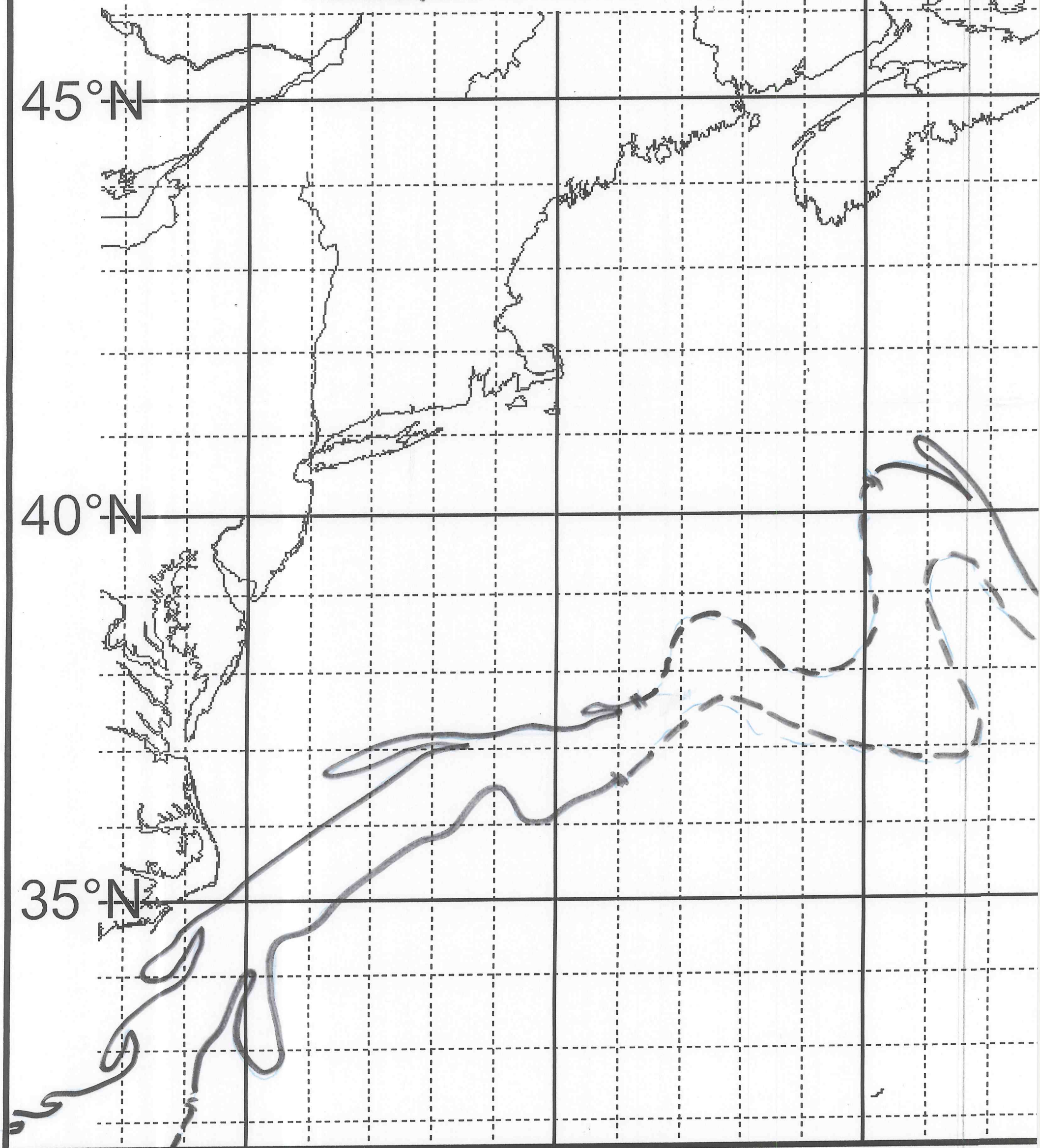
DATE 18 SEP

1996

45°N

40°N

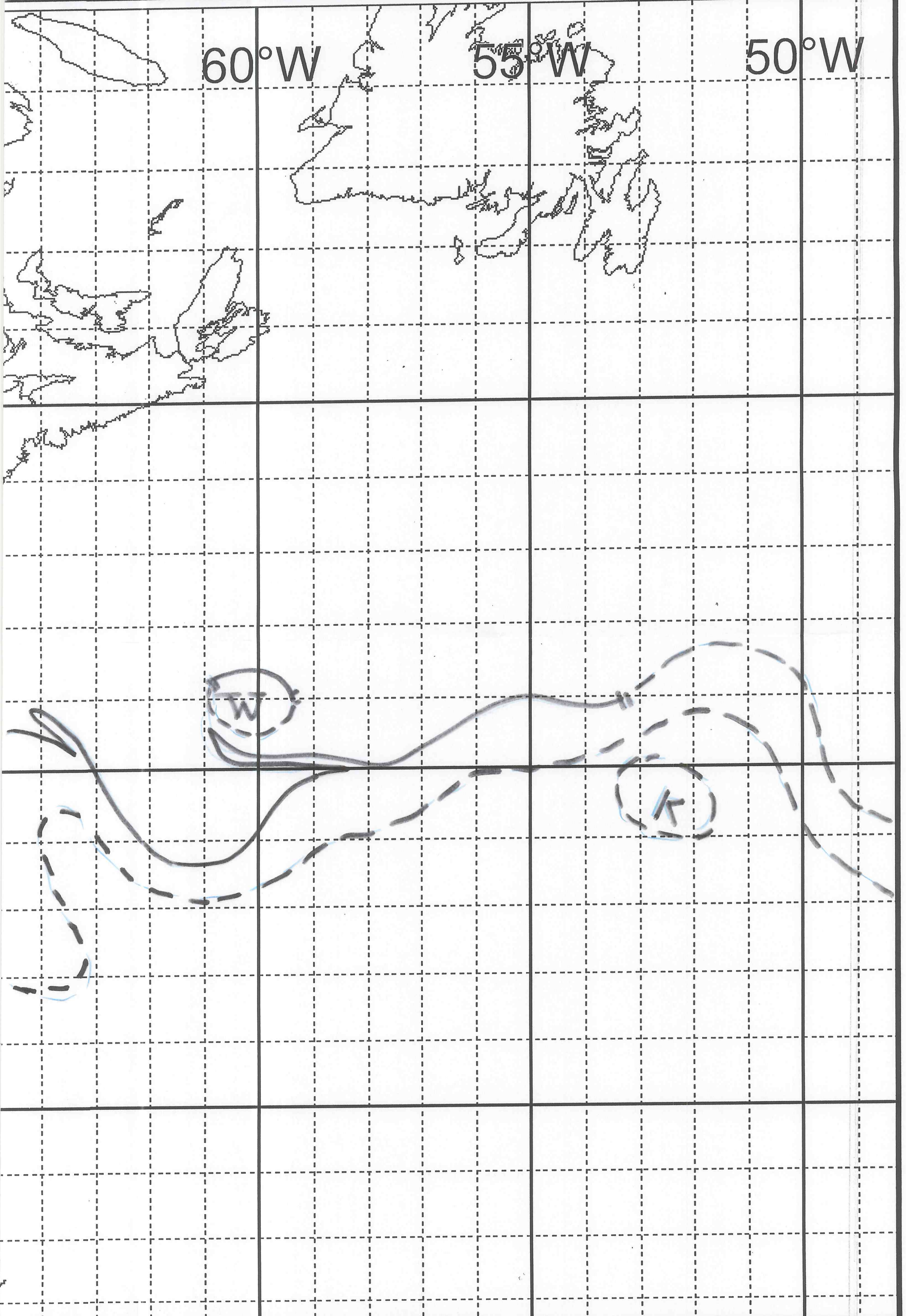
35°N



60°W

55°W

50°W



GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



MIAMI, FL
18 SEP 1996

305.229.4429(voice)
305.229.9901(fax)
ocean@nhc.noaa.gov

Mercator projection,
true at 29°N.
0 30 60
n. mi.

Position lines are
for the edges of
warmer water

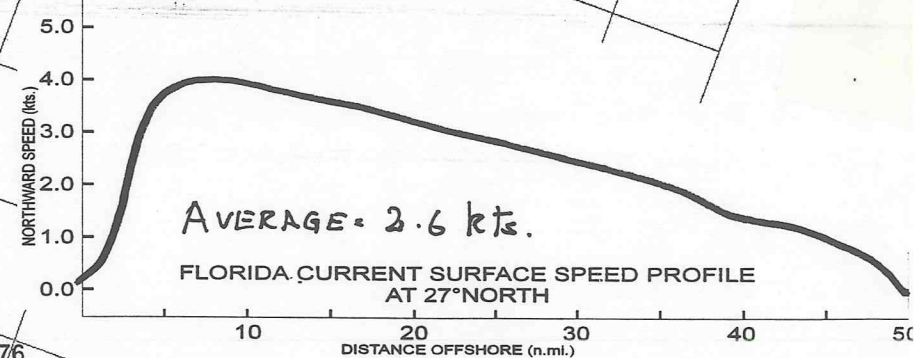
Depicted land
should not be used
for navigation

GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



LOOP CURRENT BULLETIN

75°W

70°W

65°W

NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

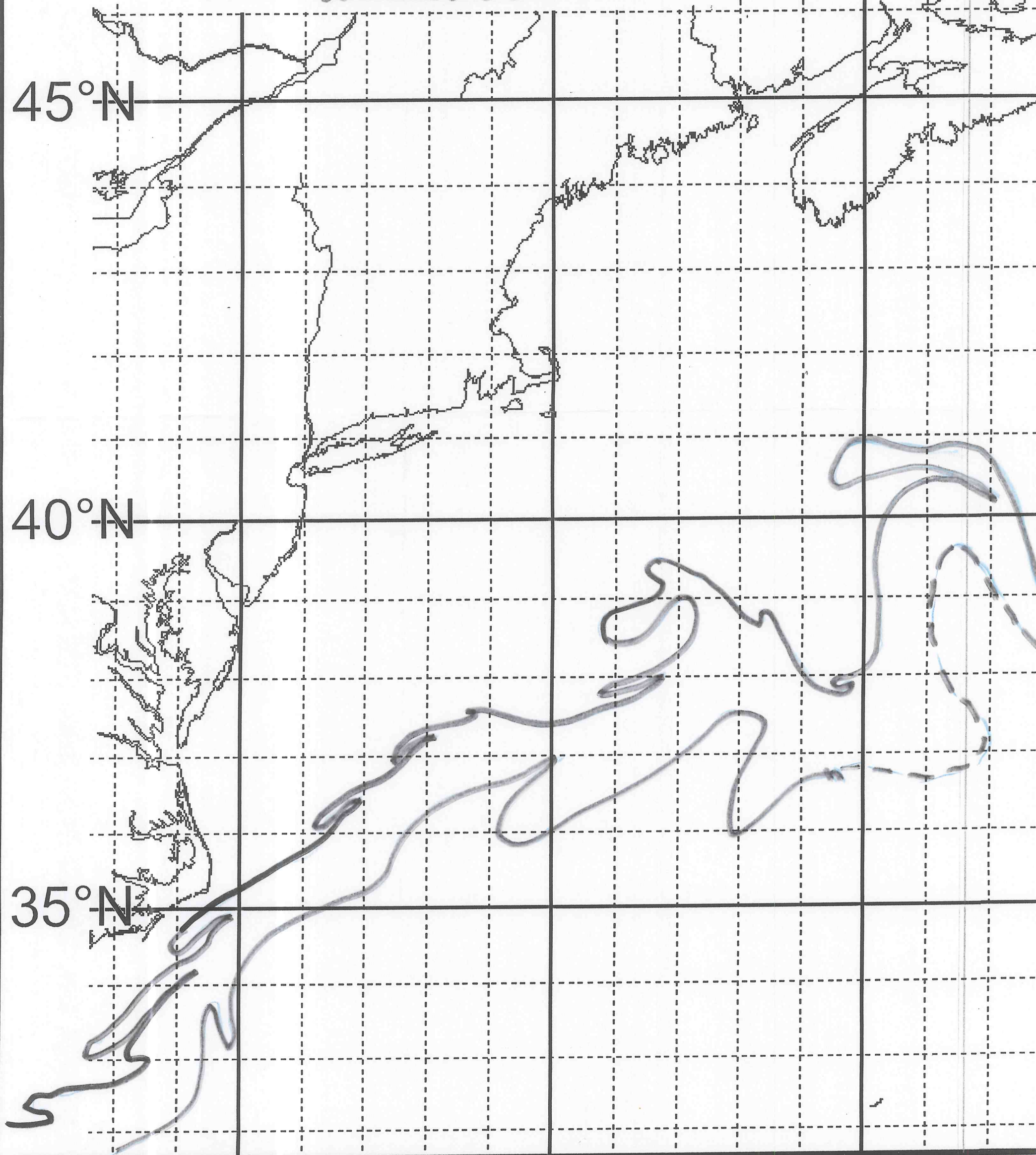
DATE 20 SEP 96

19

45°N

40°N

35°N



20 IX 96 P.2.

60°W

55°W

50°W



75°W

70°W

65°W

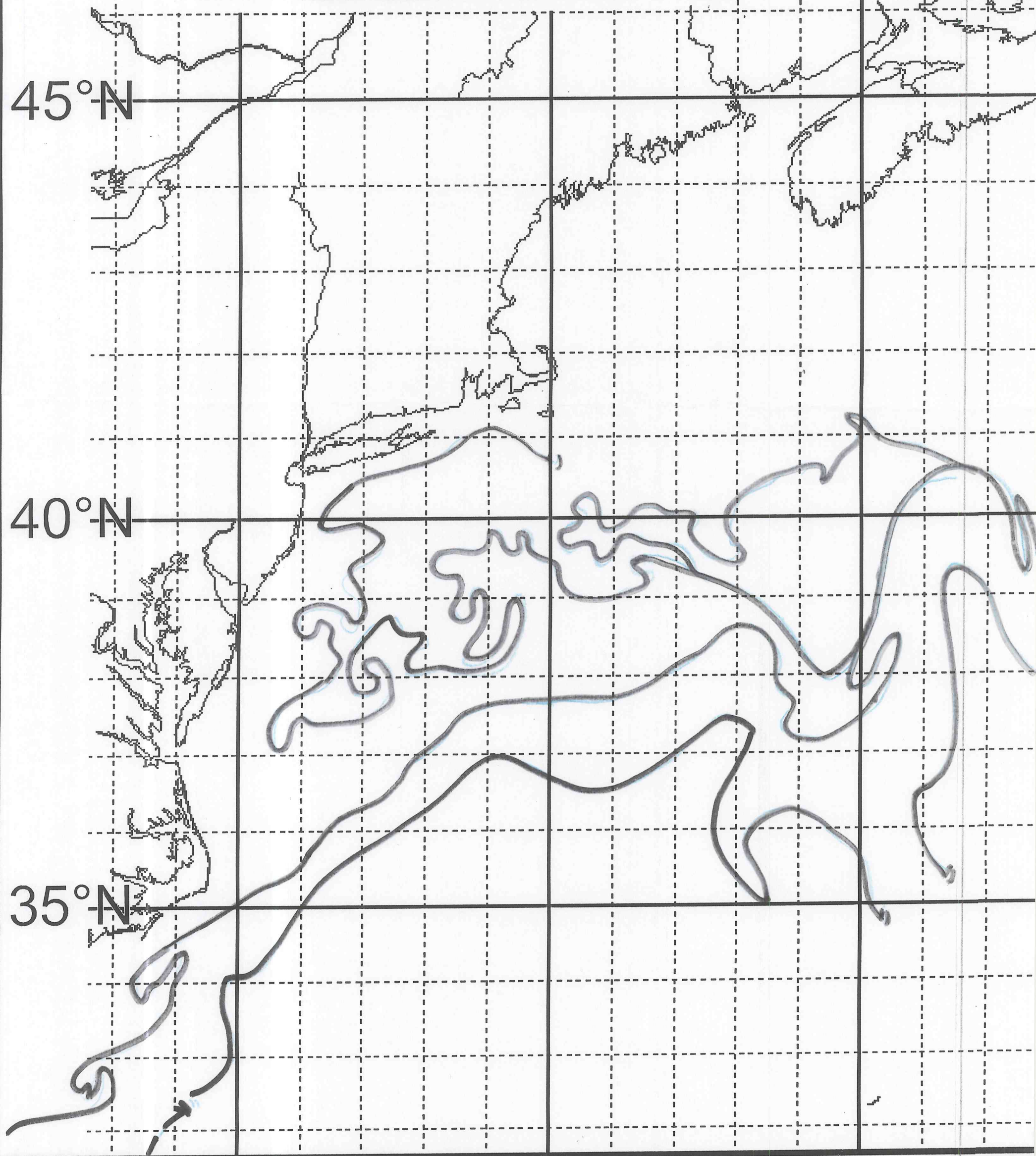
NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

DATE 23 SEP 1996

45°N

40°N

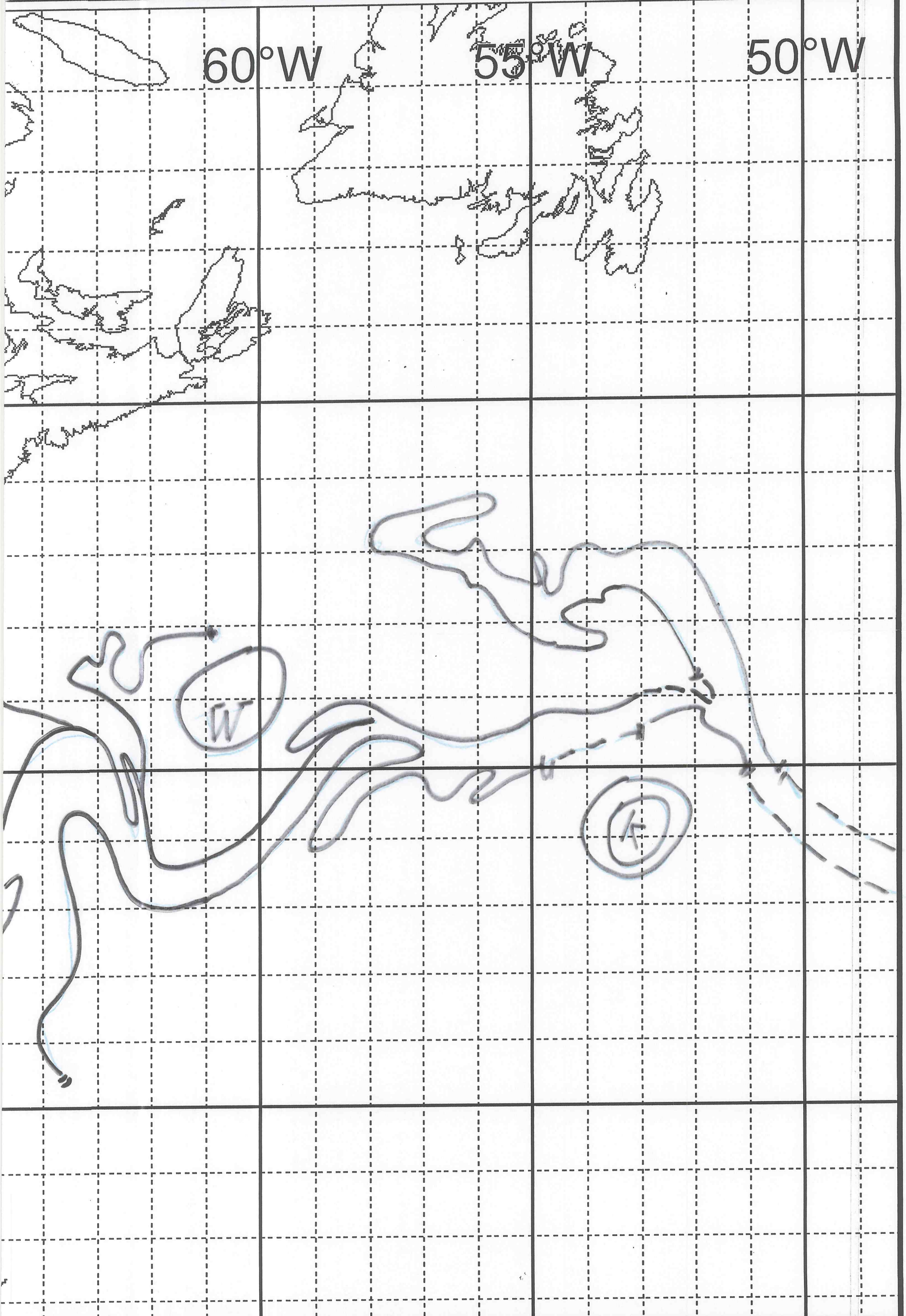
35°N



60°W

55°W

50°W



75°W

70°W

65°W

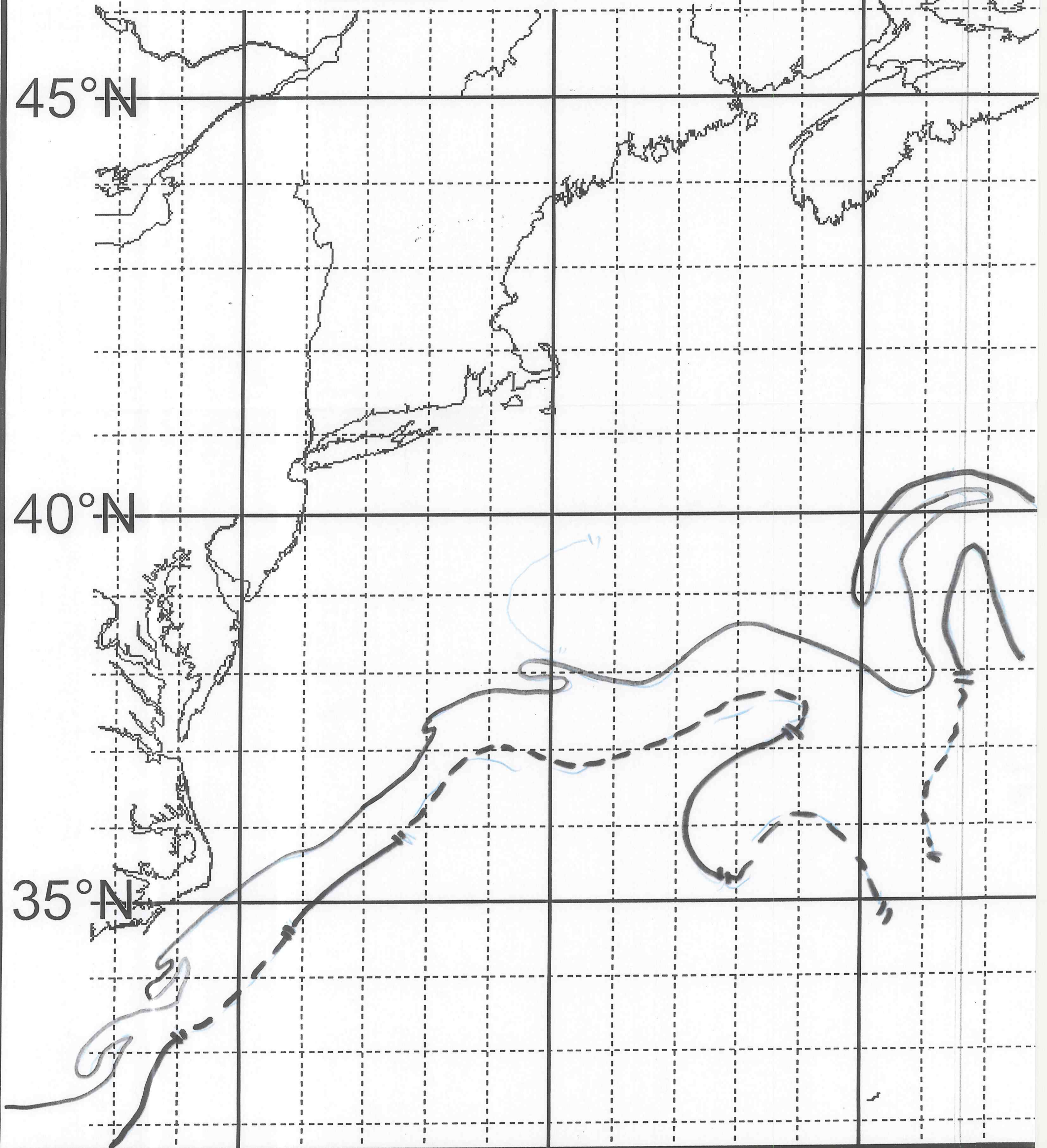
NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

DATE 25 SEP 1996

45°N

40°N

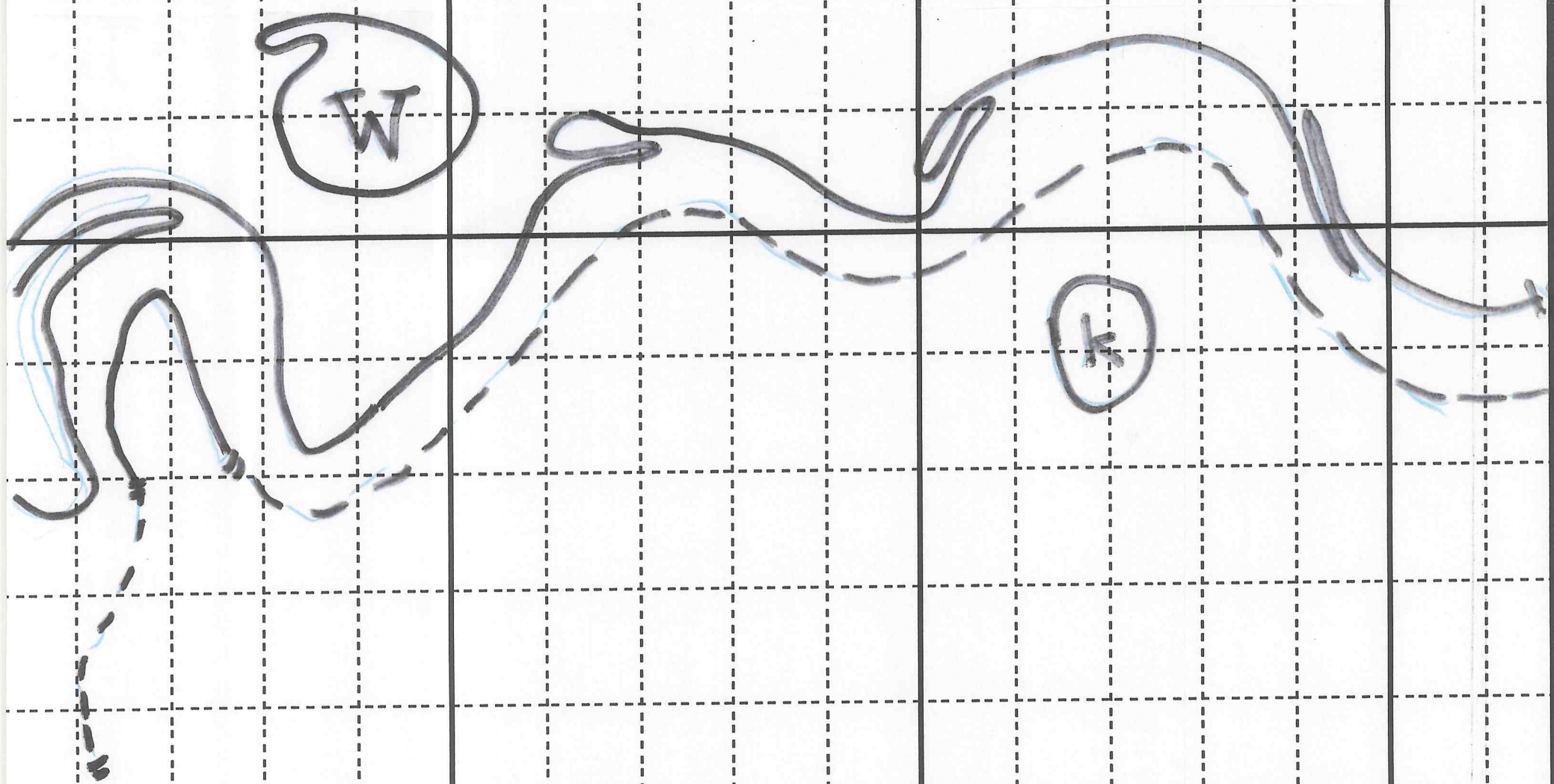
35°N

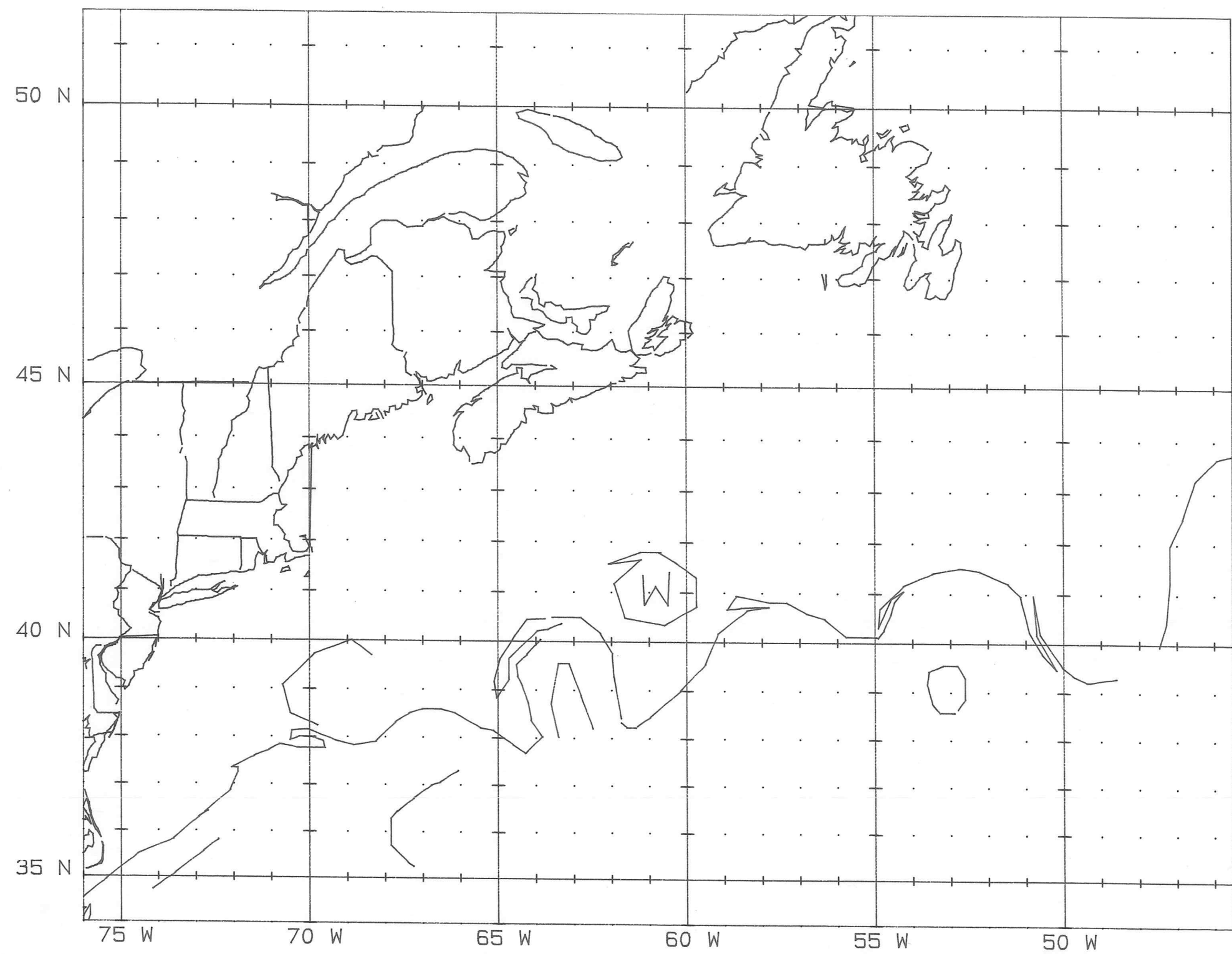


60°W

55°W

50°W



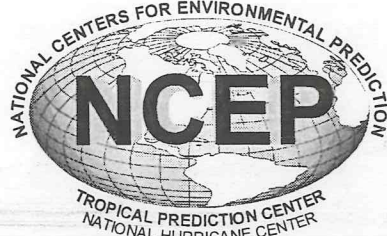


GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



MIAMI, FL
27 SEP 1996

305.229.4429(voice)
305.229.9901(fax)
ocean@nhc.noaa.gov

Mercator projection,
true at 29°N.

0 30 60
n. mi.

Position lines are
for the edges of
warmer water

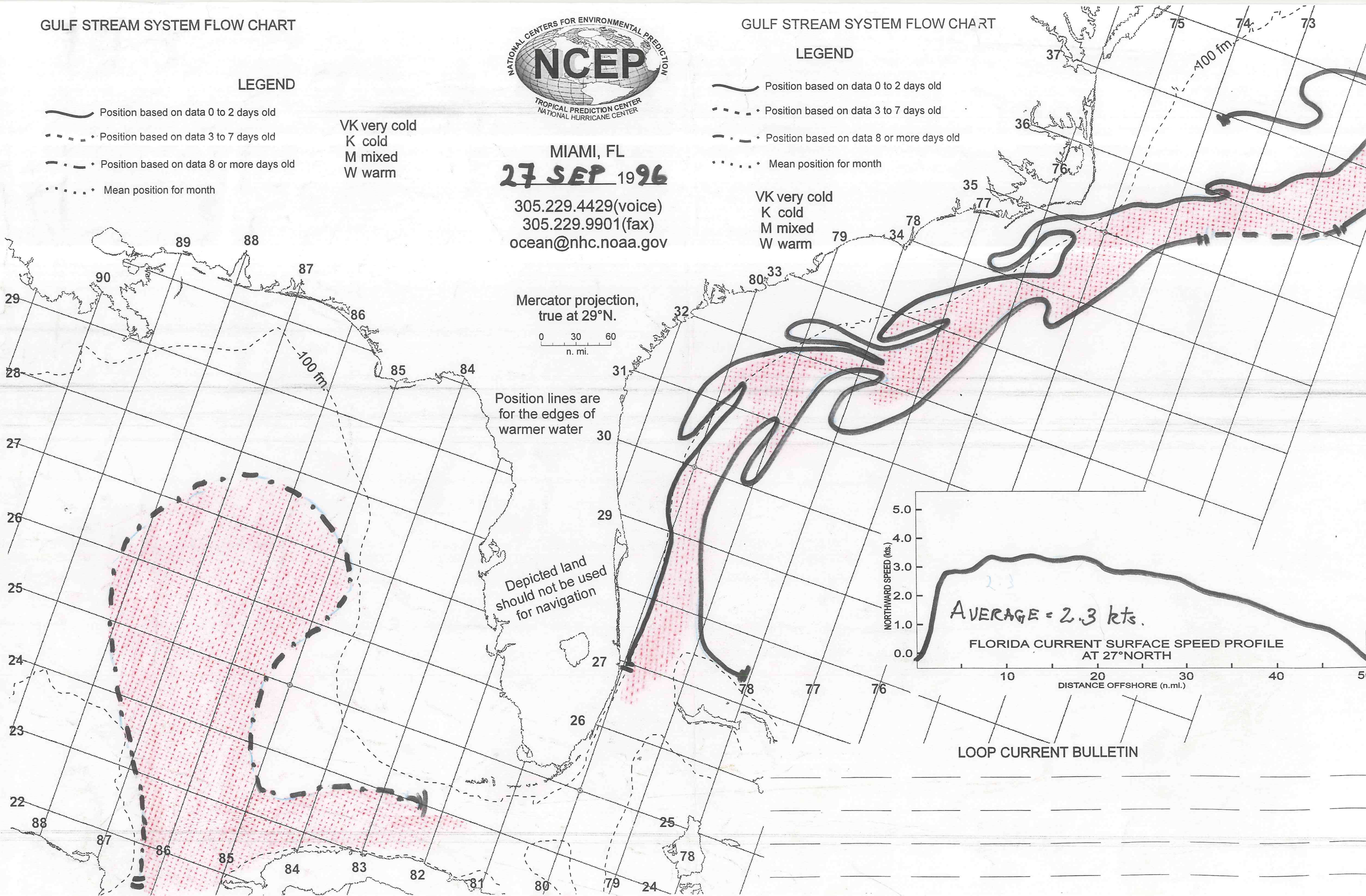
Depicted land
should not be used
for navigation

GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



75°W

70°W

65°W

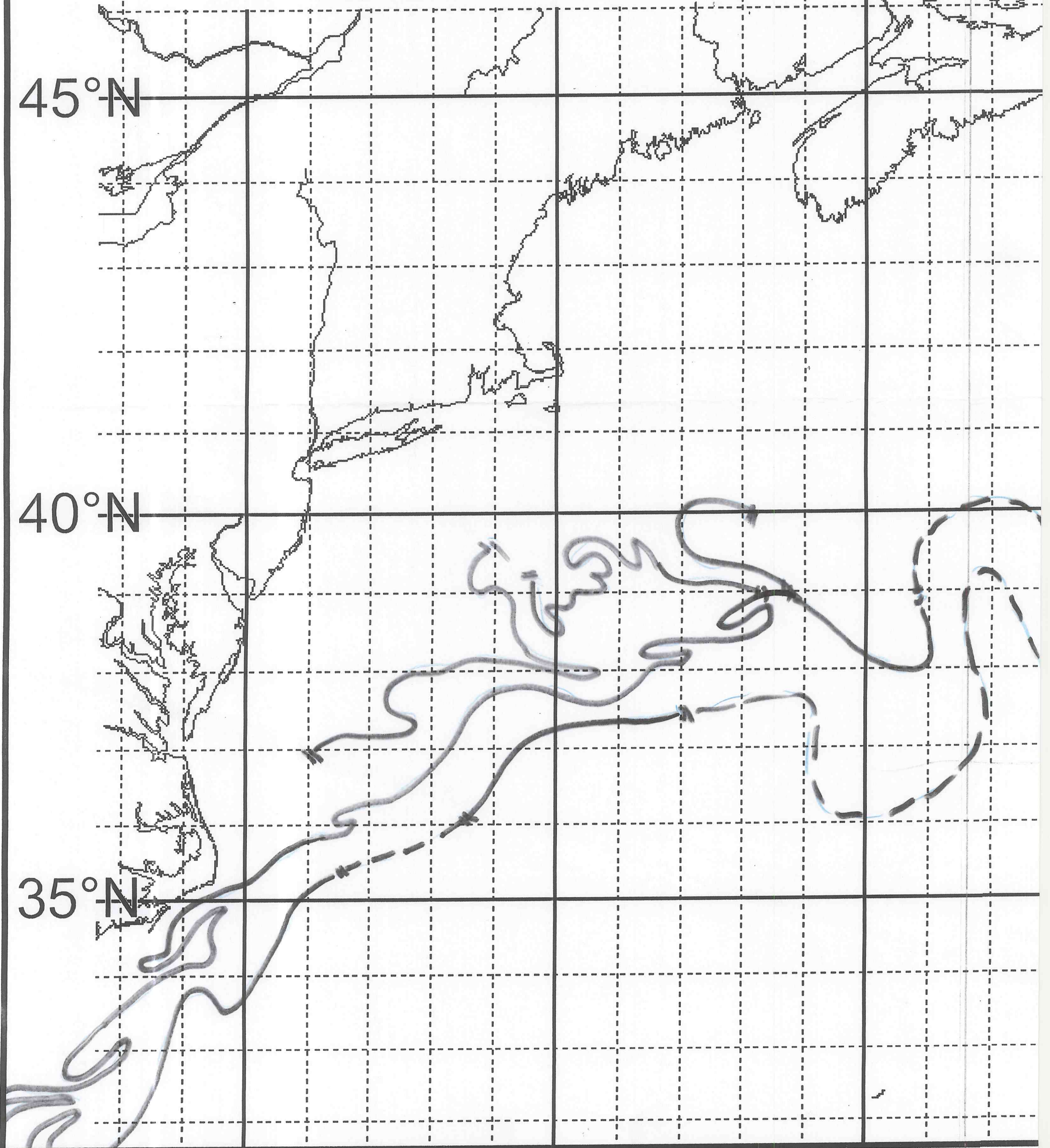
NATIONAL HURRICANE CENTER
GULF STREAM SYSTEM FLOW CHART

DATE 27 SEP 1996

45°N

40°N

35°N

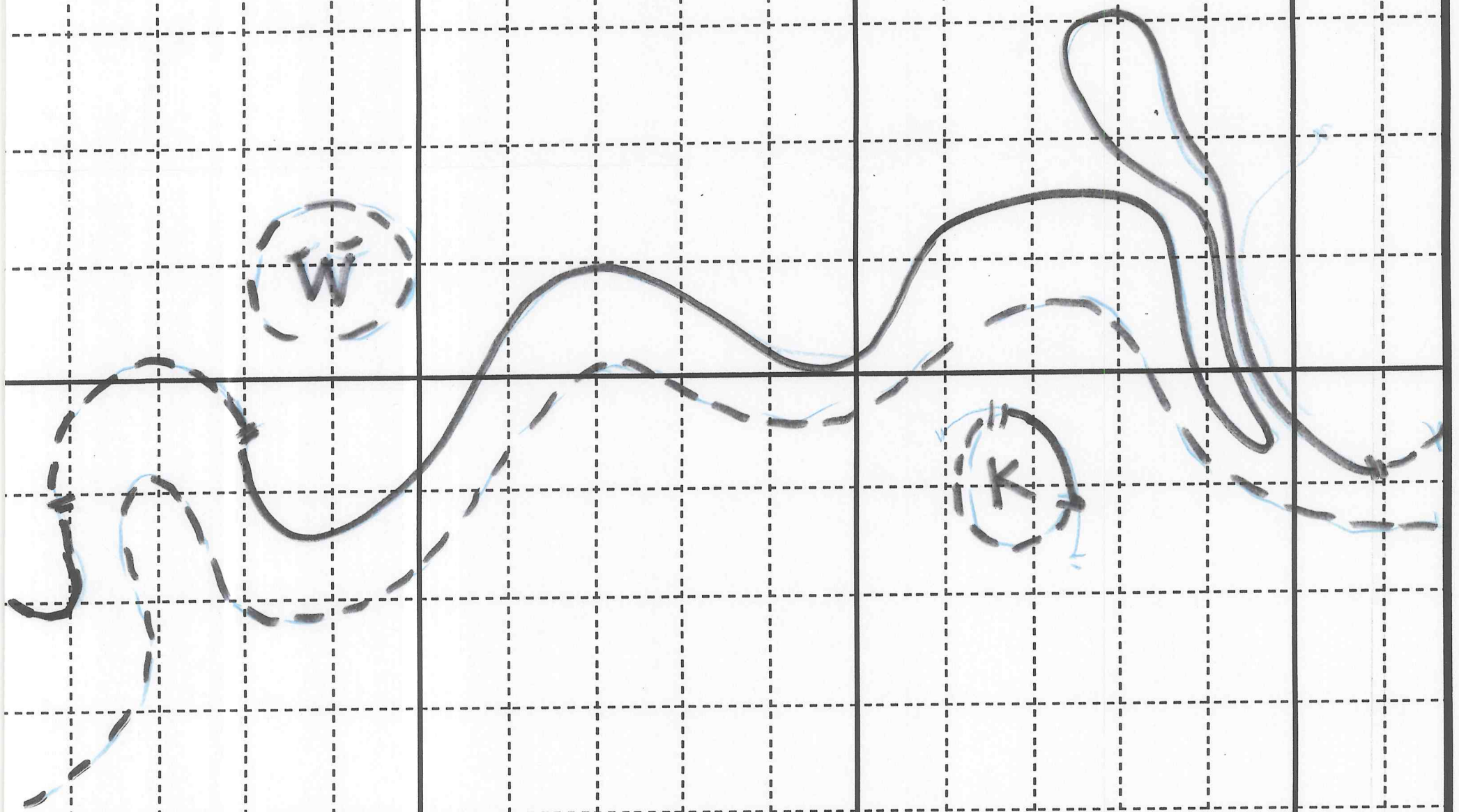


27 JUL 96

60°W

55°W

50°W

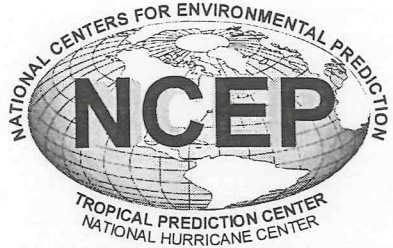


GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



MIAMI, FL
30 SEP 1996
305.229.4429(voice)
305.229.9901(fax)
ocean@nhc.noaa.gov

Mercator projection,
true at 29°N.
0 30 60
n. mi.

Position lines are
for the edges of
warmer water

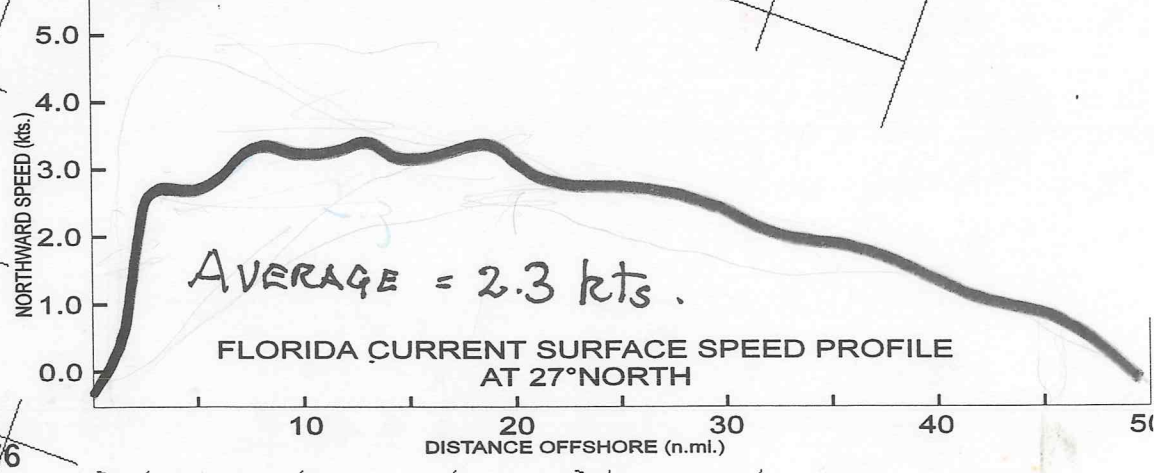
Depicted land
should not be used
for navigation

GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



LOOP CURRENT BULLETIN

GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



MIAMI, FL
30 SEP 1996

305.229.4429(voice)
305.229.9901(fax)
ocean@nhc.noaa.gov

Mercator projection,
true at 29°N.

0 30 60
n. mi.

Position lines are
for the edges of
warmer water

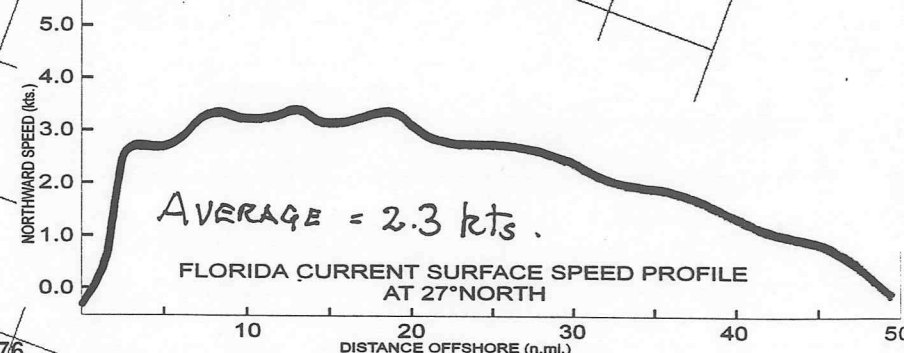
Depicted land
should not be used
for navigation

GULF STREAM SYSTEM FLOW CHART

LEGEND

- Position based on data 0 to 2 days old
- Position based on data 3 to 7 days old
- Position based on data 8 or more days old
- Mean position for month

VK very cold
K cold
M mixed
W warm



LOOP CURRENT BULLETIN