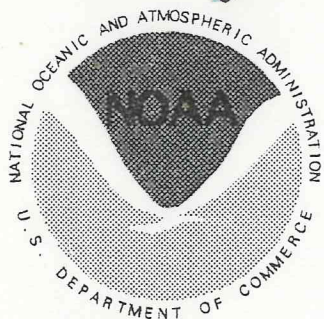
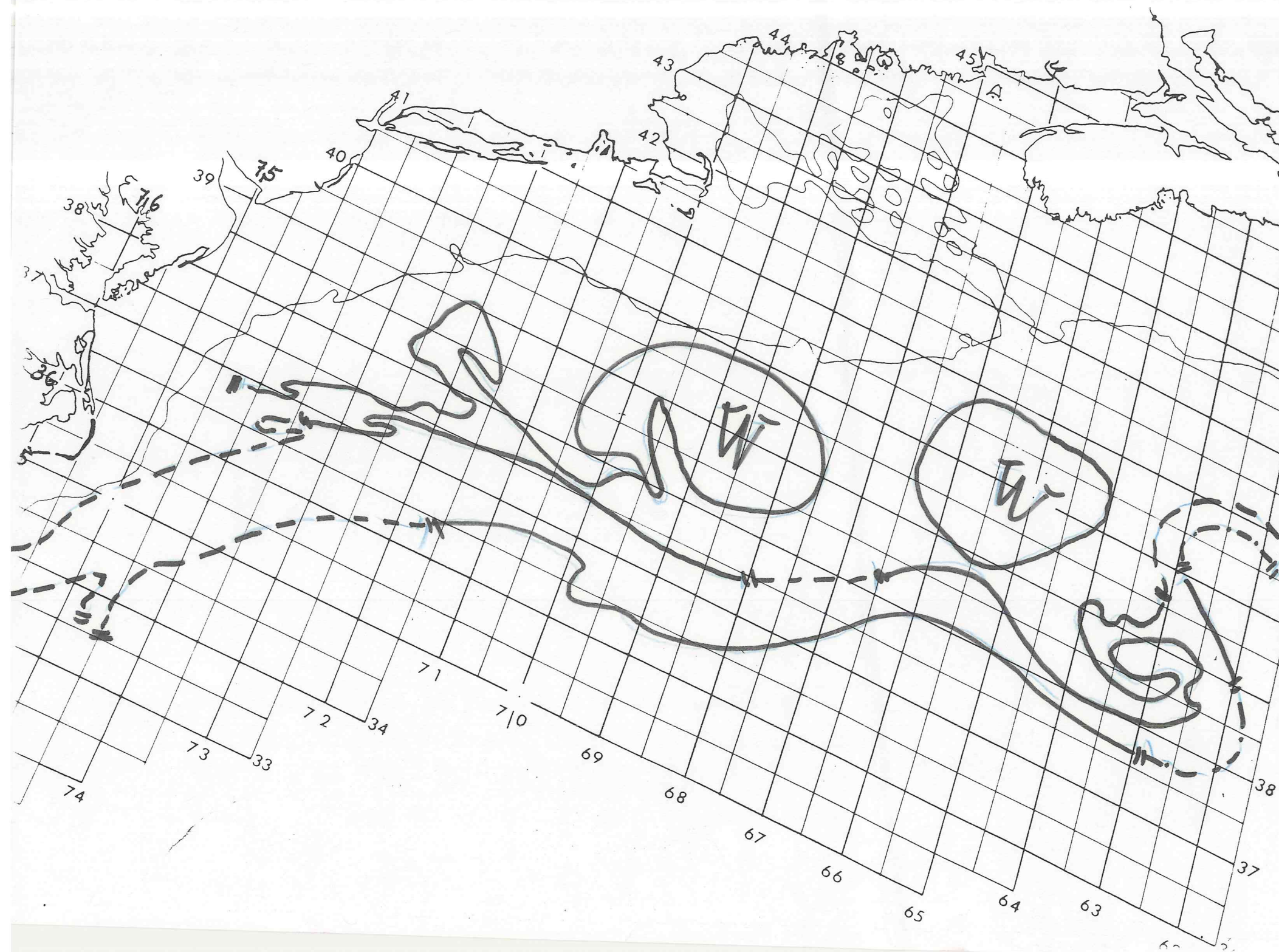




MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 JUN 1994 PART B



**GULF STREAM SYSTEM
FLOW CHART NO. 2450**

Position lines are for the edges of warmer water.

———— Position
based on data
0 to 2 days old.

----- Position
based on data
3 to 7 days old.

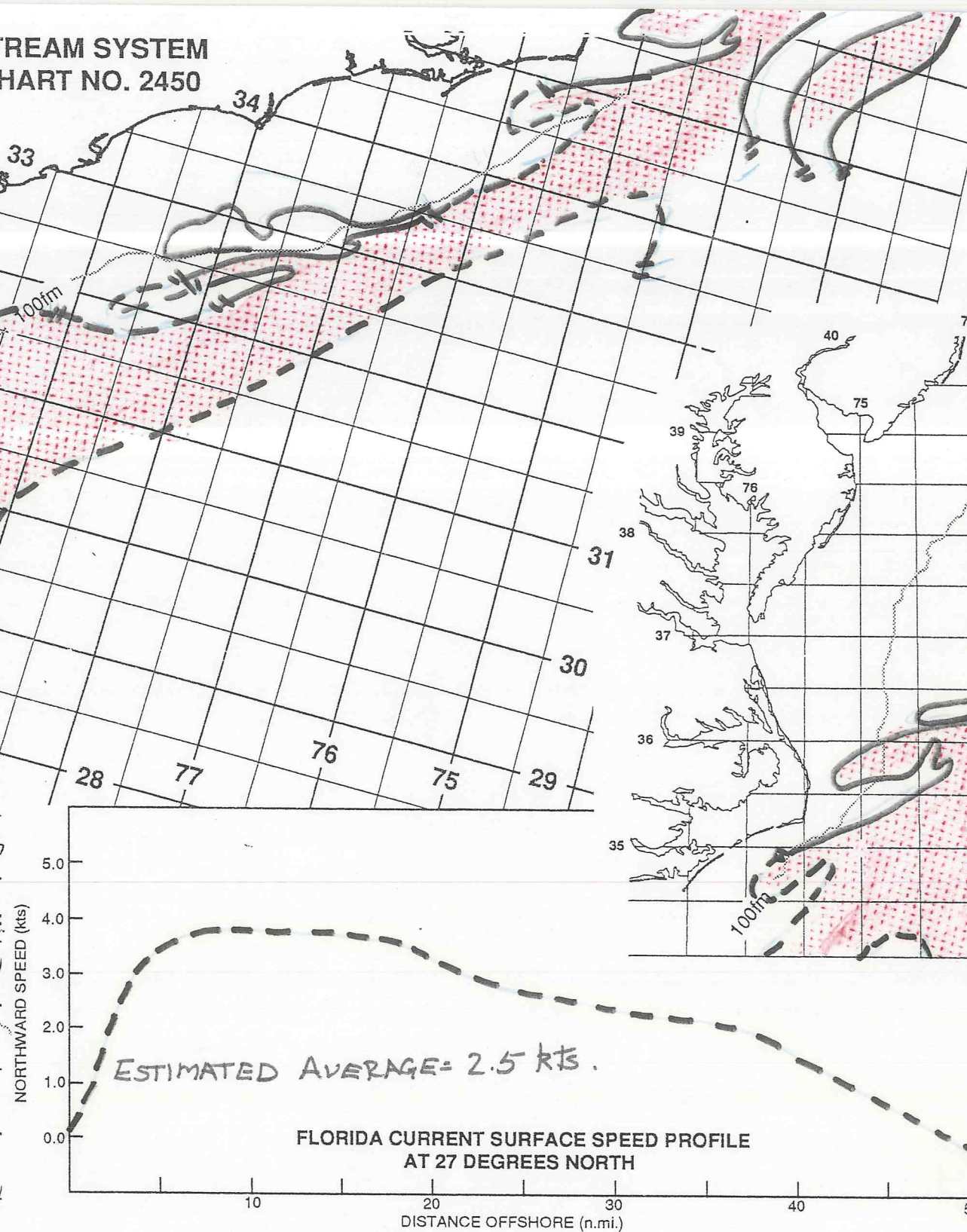
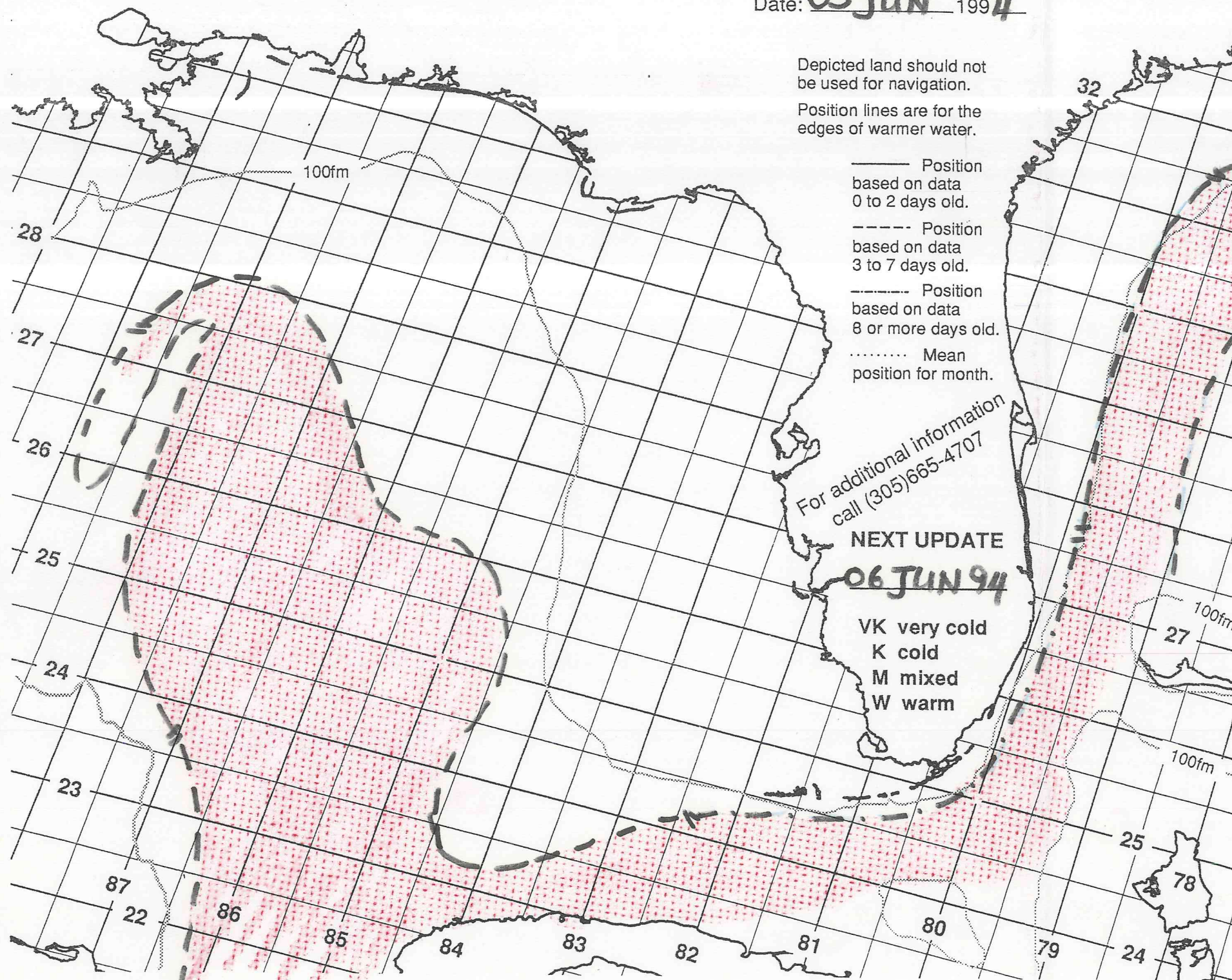
----- Position
based on data
8 or more days old.
..... Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

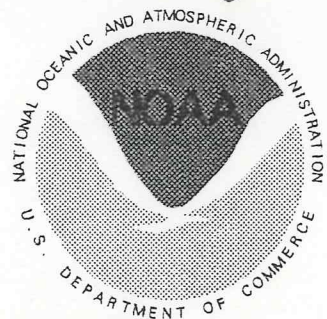
06 JUN 94

VK very cold
K cold
M mixed
W warm

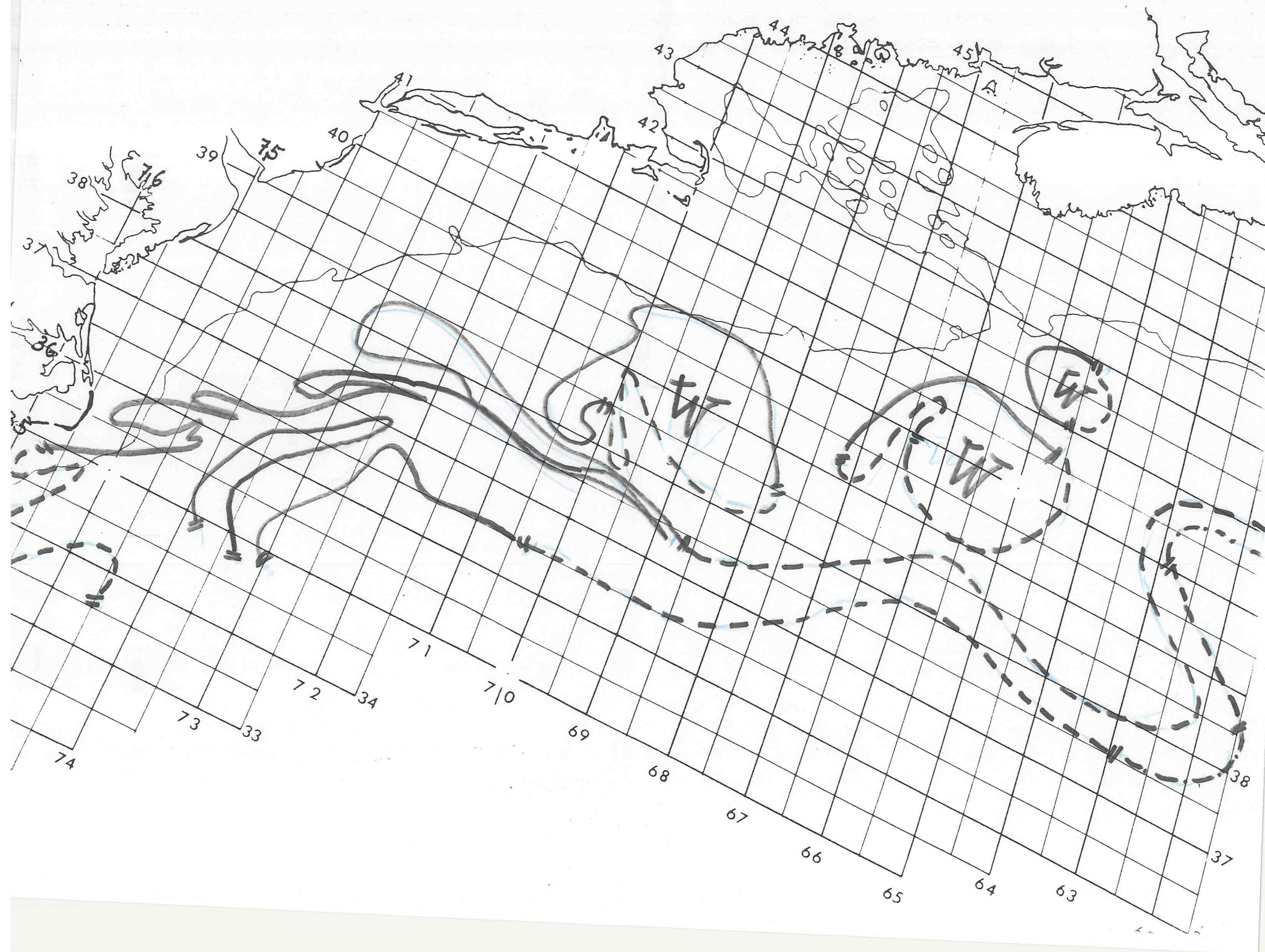


GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 JUN 1994 PART B



**GULF STREAM SYSTEM
FLOW CHART NO. 2450**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water.

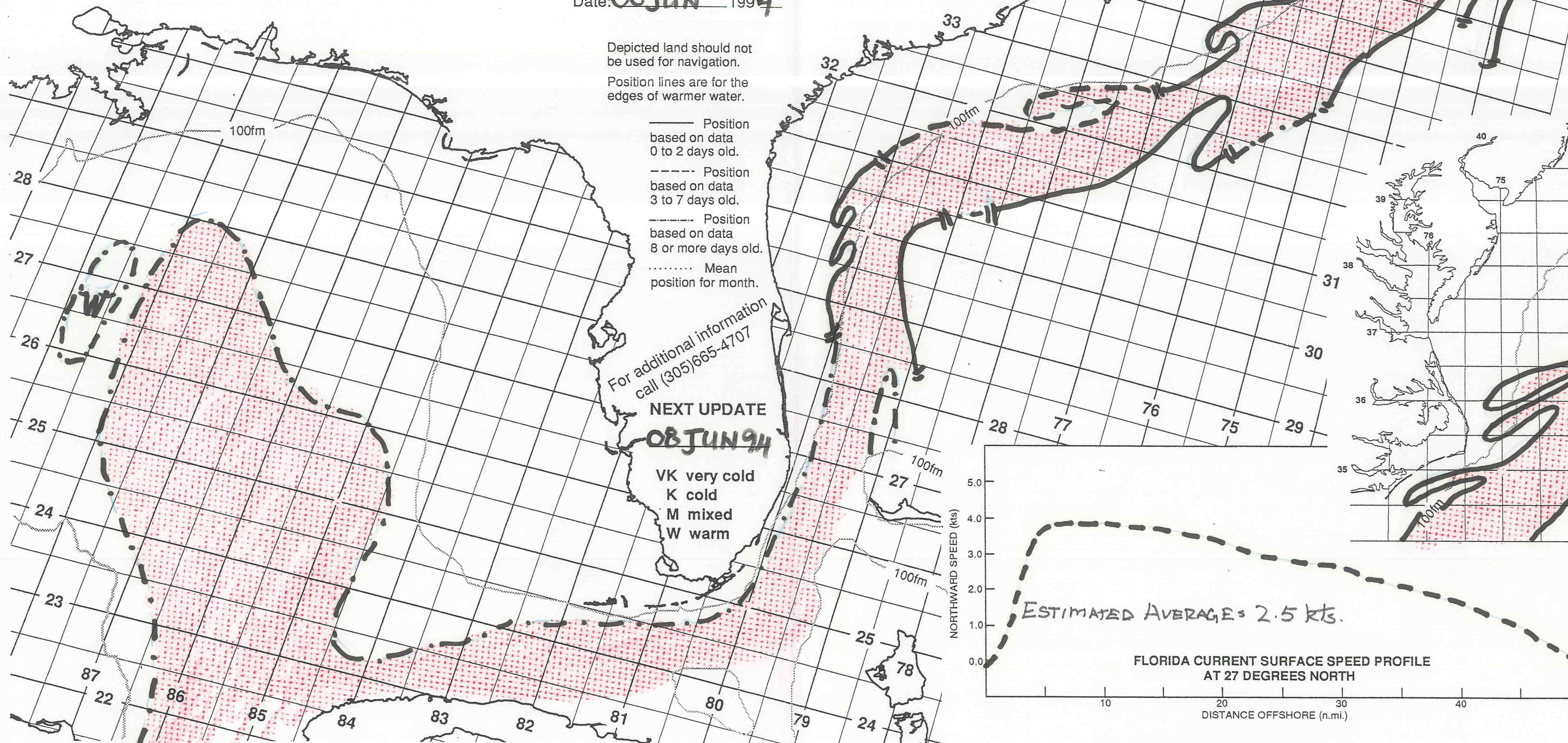
_____ Position
 based on data
 0 to 2 days old.
 ----- Position
 based on data
 3 to 7 days old.
 ----- Position
 based on data
 8 or more days old.
 Mean
 position for month.

For additional information
call (305)665-4707

NEXT UPDATE

08 JUN 94

VK very cold
K cold
M mixed
W warm



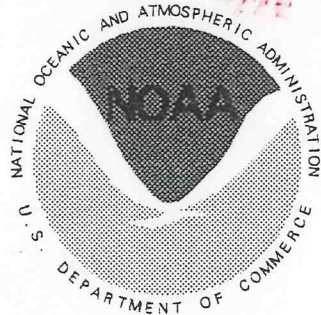
NORTHWARD SPEED (kts)

ESTIMATED AVERAGE = 2.5 kts.

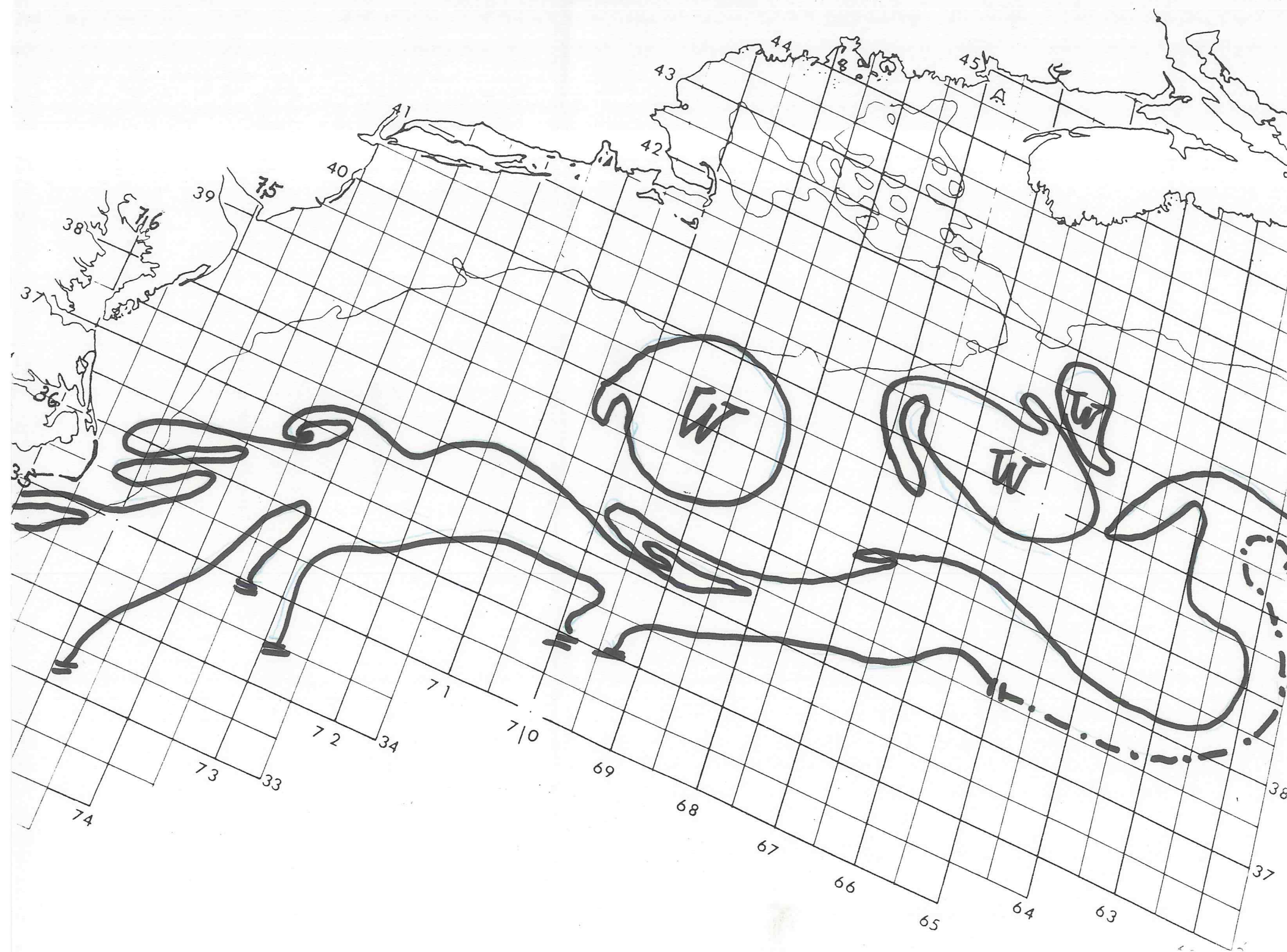
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

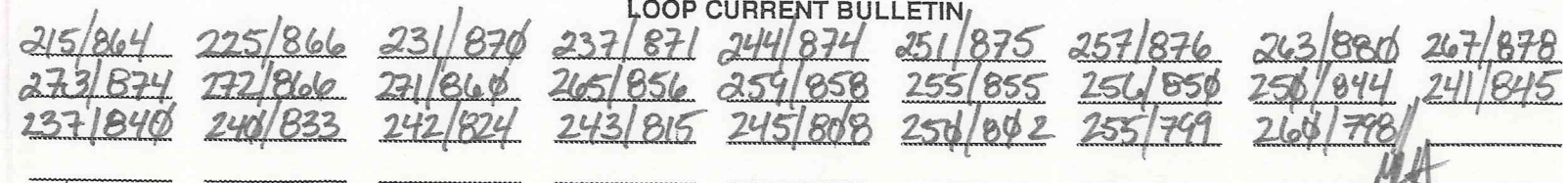
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

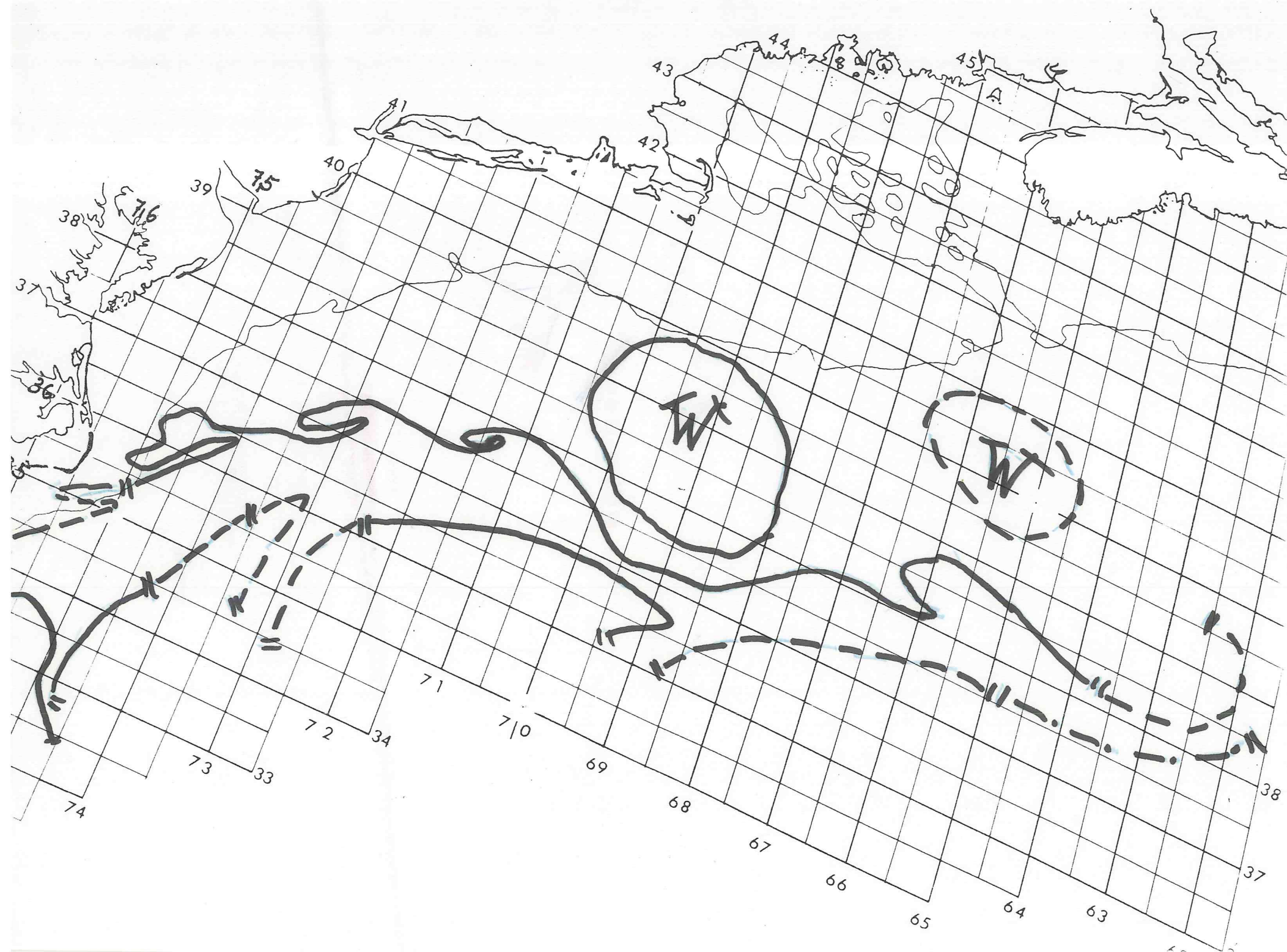


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 JUN 1994 . PART B





PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

Date: 10 JUN 199 4

Depicted land should not
be used for navigation.

Position lines are for the
edges of warmer water.

- 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.

For additional information
call (305)665-4707

NEXT UPDATE

13 JUN 94

VK very cold
K cold
M mixed
W warm

GULF STREAM SYSTEM FLOW CHART NO. 2450

NORTHWARD SPEED (kts)

5.0
4.0
3.0
2.0
1.0
0.0

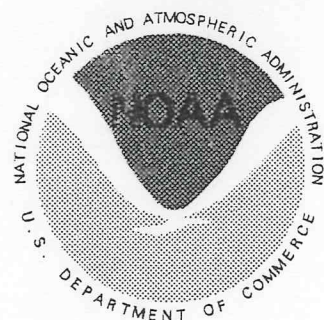
ESTIMATED AVERAGE = 2.5 kts

FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

GULF STREAM WALL BULLETIN

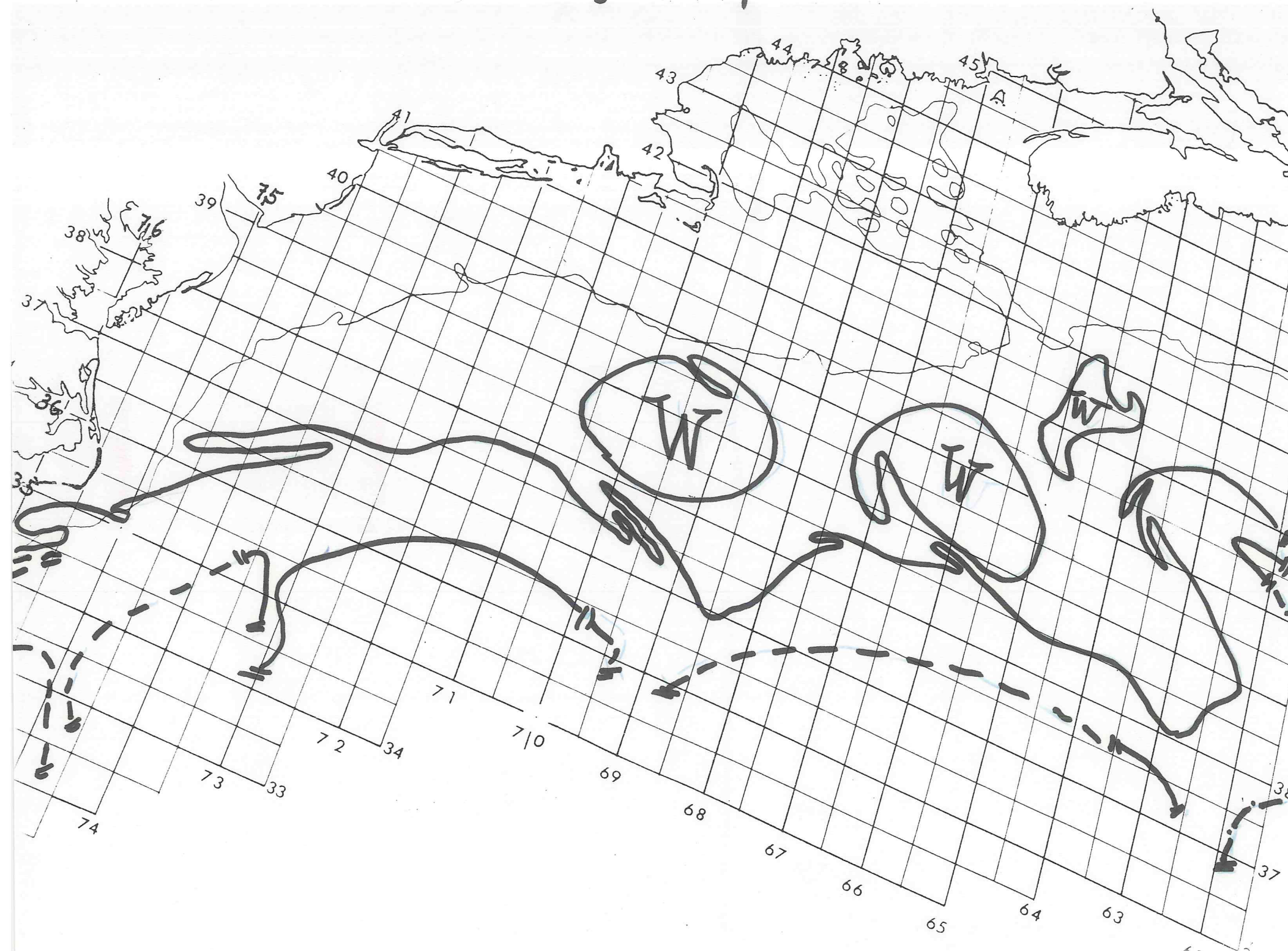
LOOP CURRENT BULLETIN

215/863	225/864	232/866	242/869	248/874	254/877	263/877	271/872	268/859
260/858	257/859	254/857	255/845	252/840	245/836	248/837	244/824	243/820
245/808	249/802	255/800	260/799 //					



SFR

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 JUN 1994 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **13 JUN** 199**4**

Depicted land should not
be used for navigation.

Position lines are for the
edges of warmer water.

—— 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.

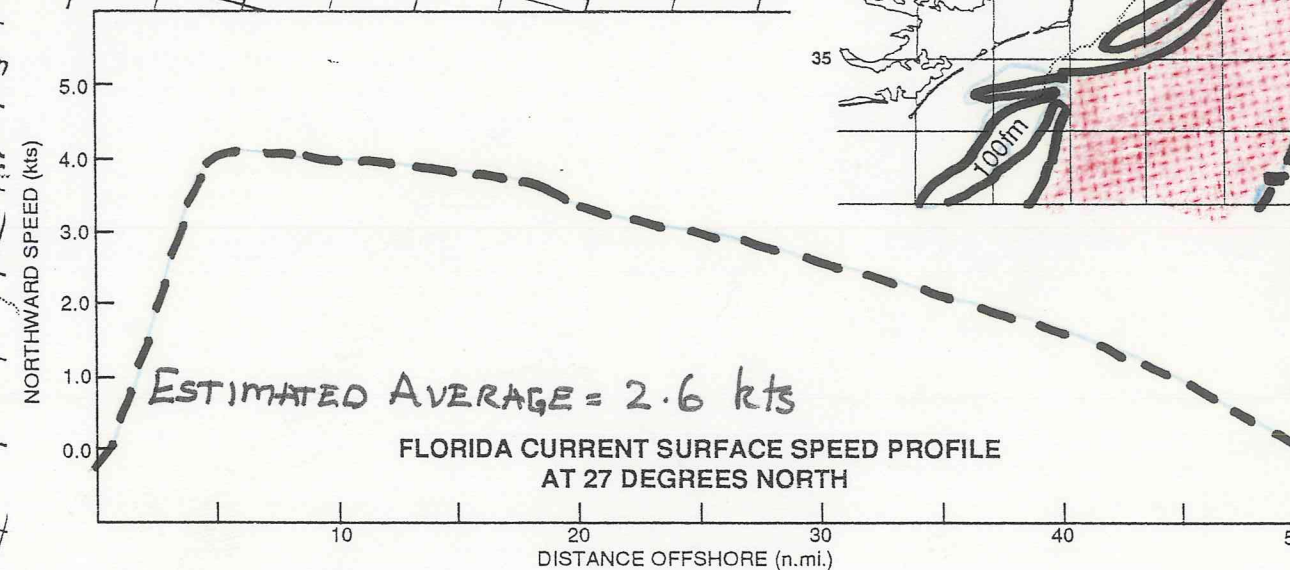
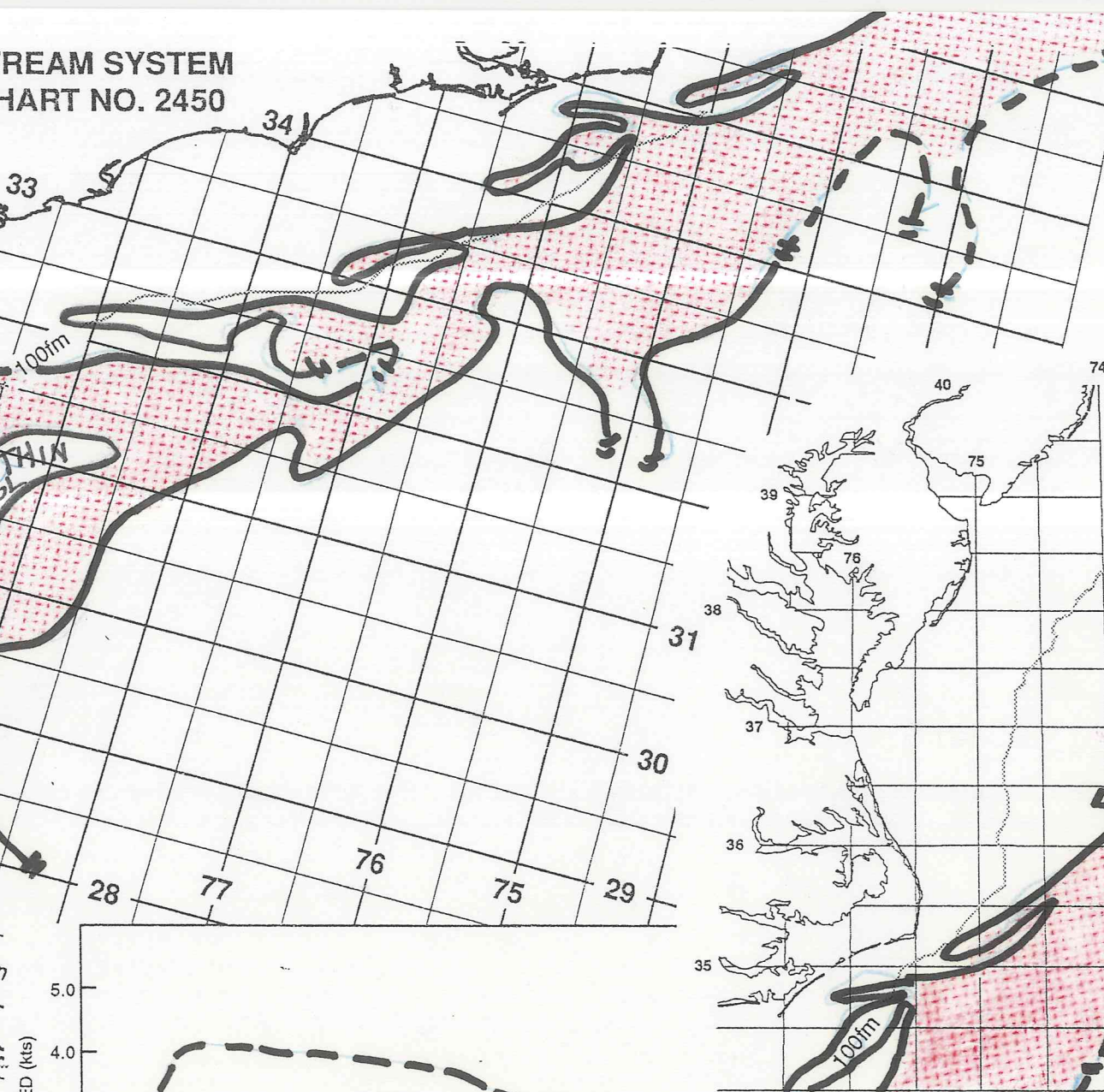
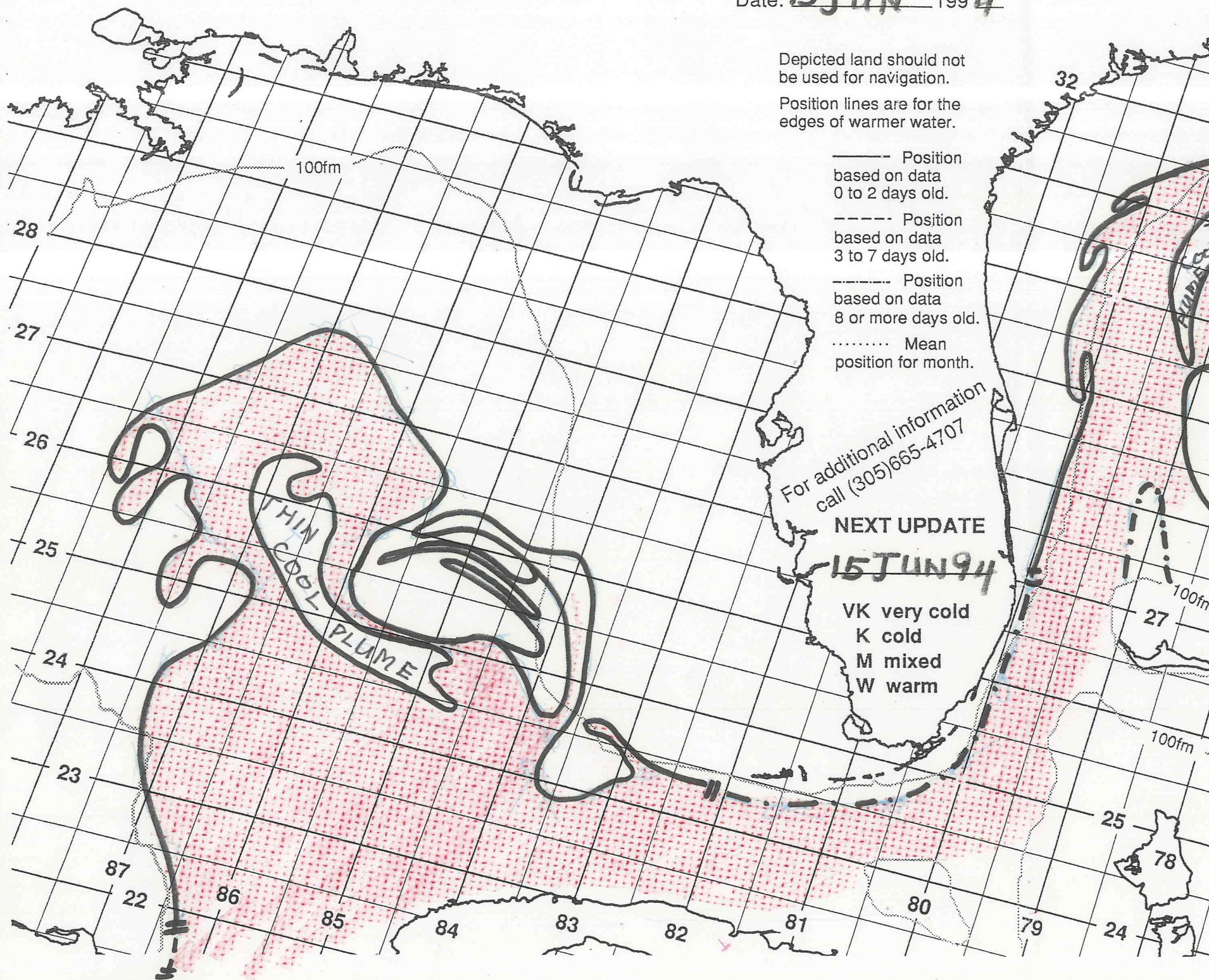
..... Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

15 JUN 94

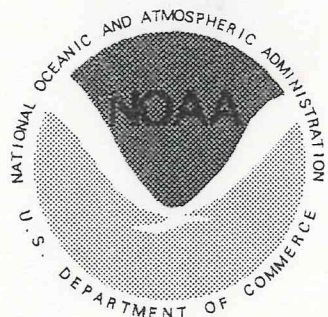
VK very cold
K cold
M mixed
W warm



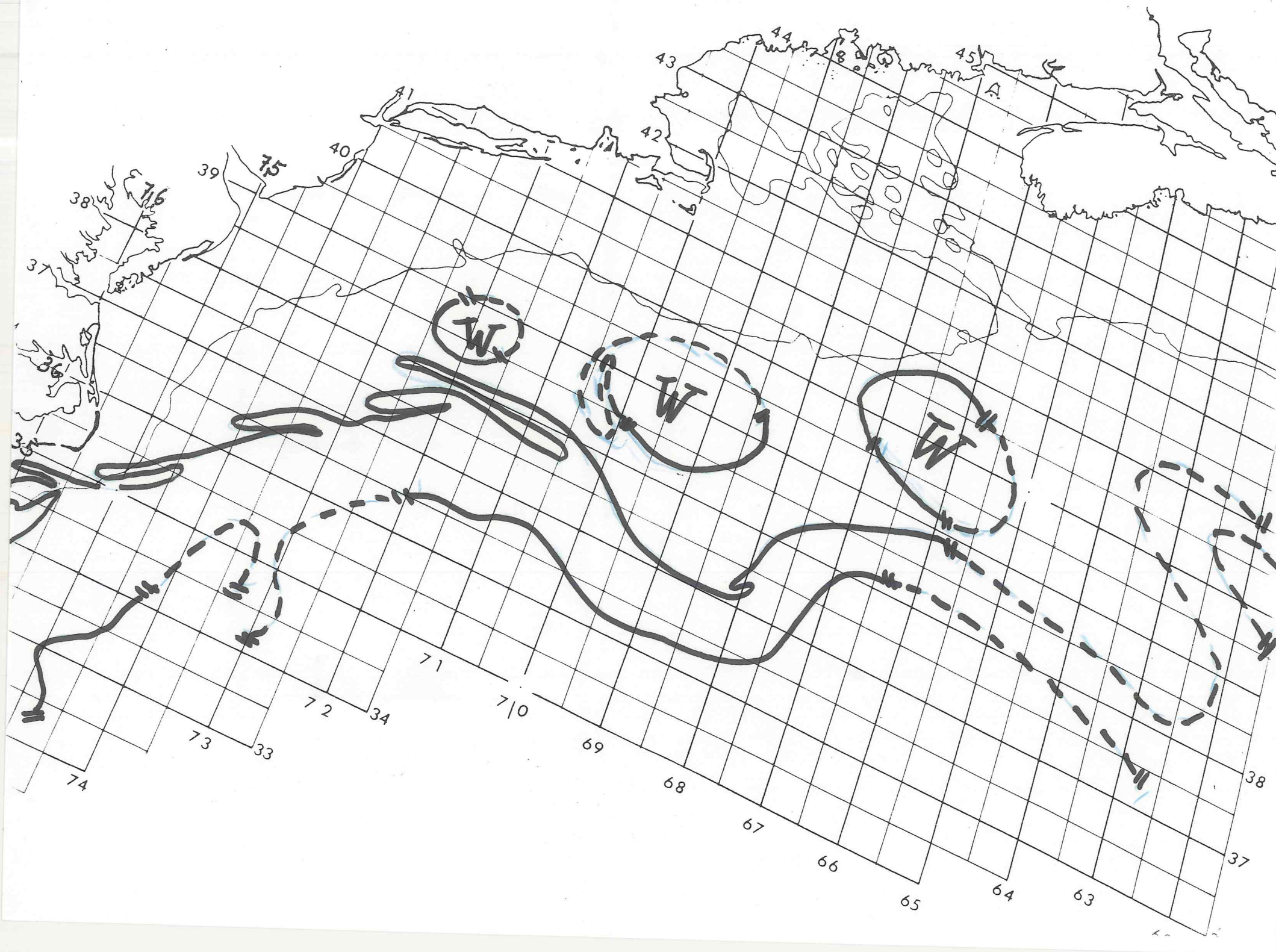
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

215/863	219/864	225/866	233/871	242/873	245/870	251/867	255/874	260/877
266/883	271/877	278/870	278/867	271/861	264/854	263/855	259/859	254/855
252/858	251/849	252/845	244/837	240/837	238/835	240/832	244/827	244/815
247/805	252/800	260/800						



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 13 JUN 1994 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **15 JUN 1994**

Depicted land should not
be used for navigation.
Position lines are for the
edges of warmer water.

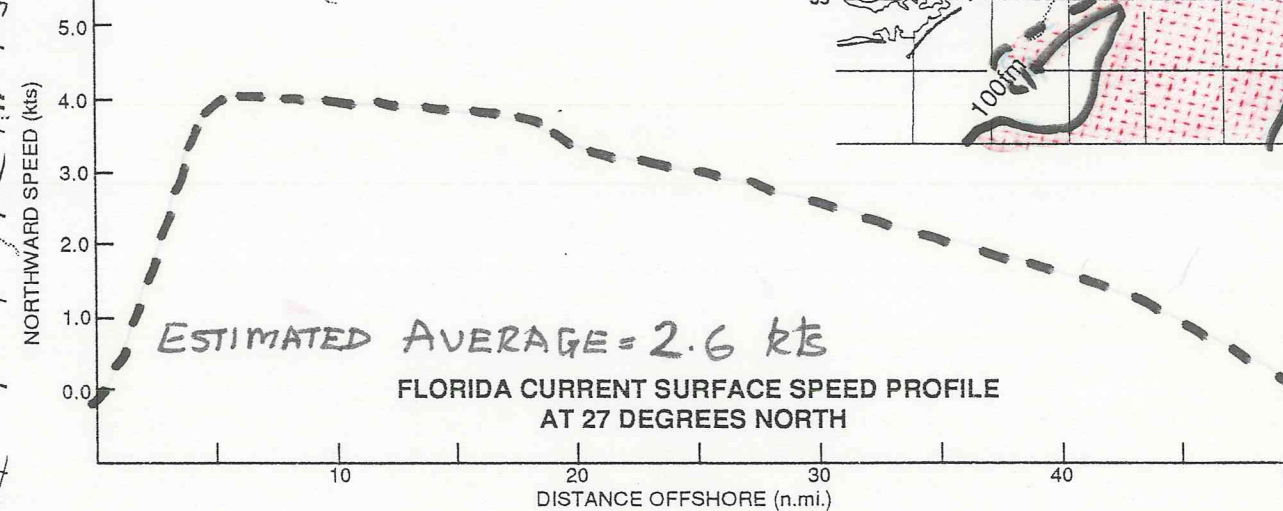
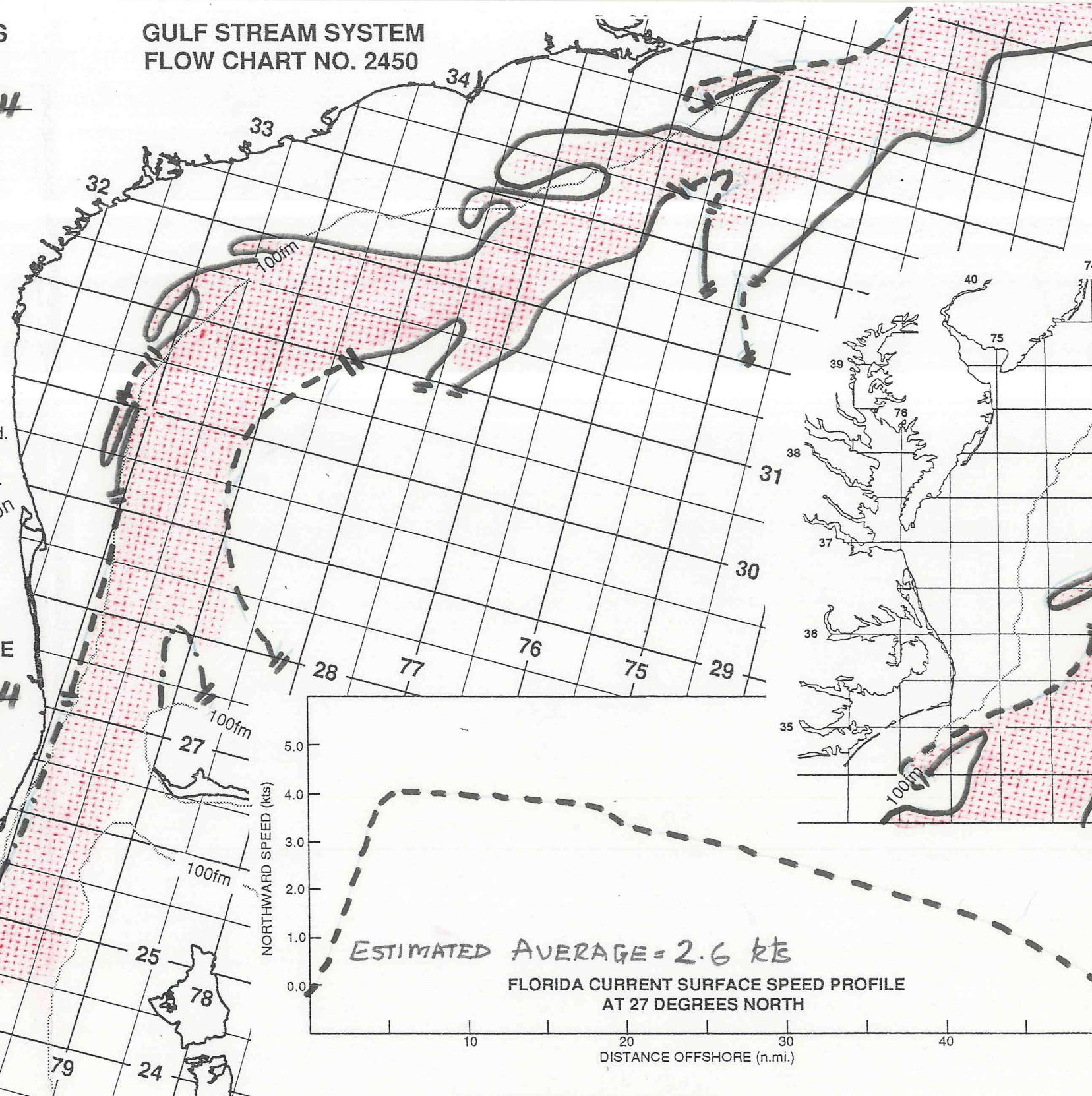
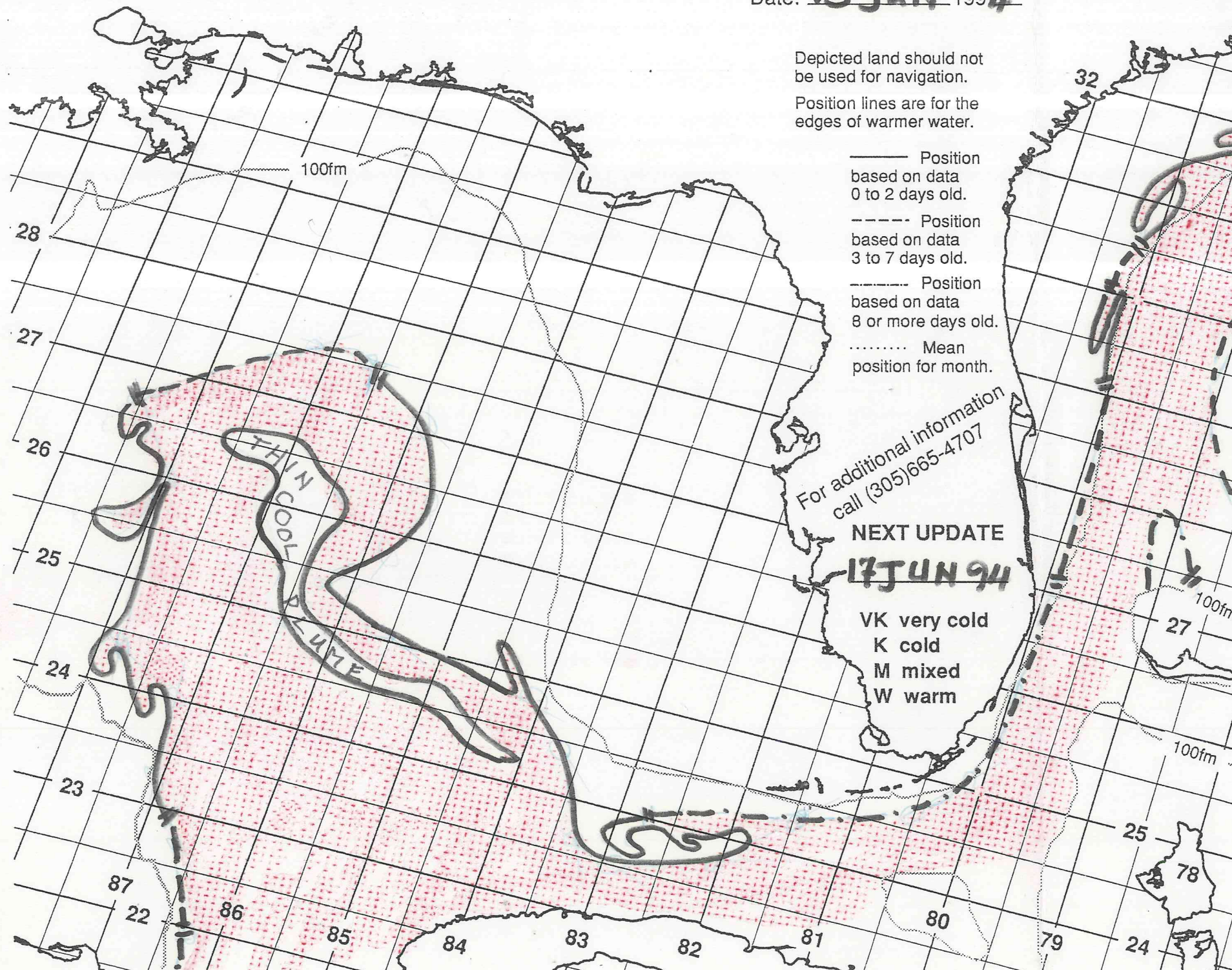
- Position
based on data
0 to 2 days old.
- Position
based on data
3 to 7 days old.
- Position
based on data
8 or more days old.
- Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

17 JUN 94

VK very cold
K cold
M mixed
W warm

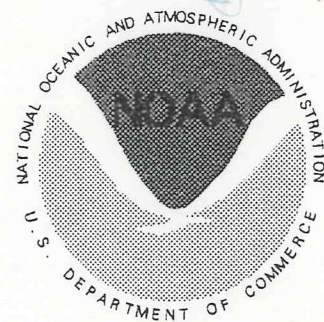


GULF STREAM WALL BULLETIN

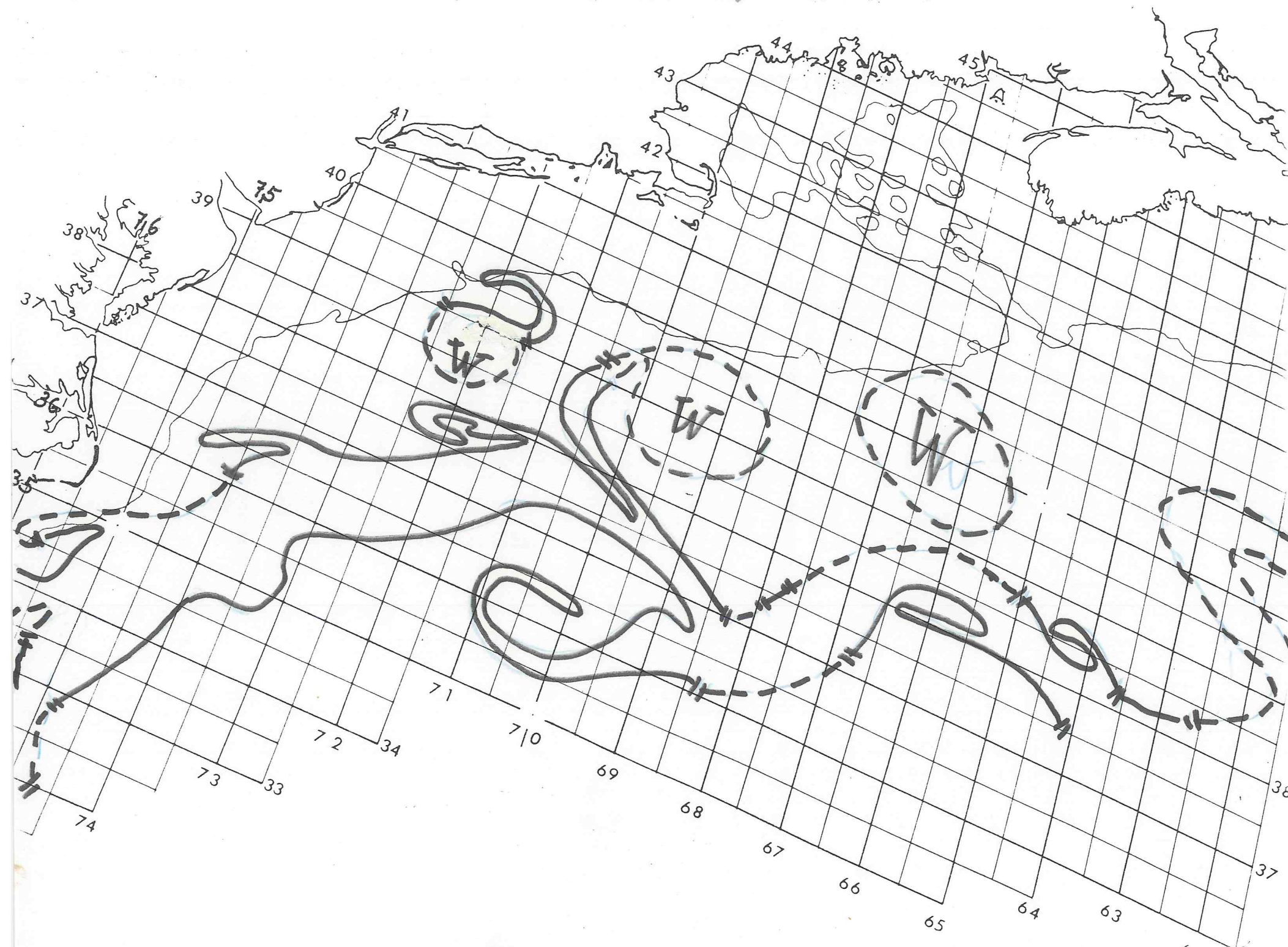
LOOP CURRENT BULLETIN

215/862	220/863	227/866	233/871	240/872	243/878	250/879	260/880	267/885
273/877	276/871	275/865	270/858	264/856	258/850	253/842	251/856	249/848
248/840	244/837	237/833	236/830	238/820	243/815	247/805	251/801	260/800

SPB



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 JUN 1994 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **17 JUN** 199**4**

Depicted land should not
be used for navigation.
Position lines are for the
edges of warmer water.

- 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.

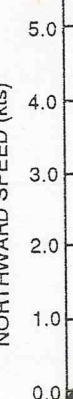
For additional information
call (305)665-4707

NEXT UPDATE

20 JUN 94

VK very cold
K cold
M mixed
W warm

NORTHWARD SPEED (kts)



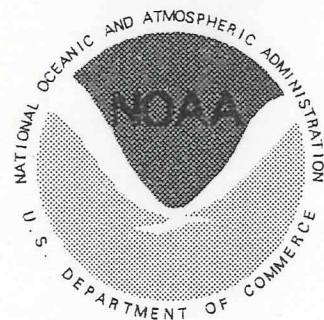
ESTIMATED AVERAGE = 2.6 kts

FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

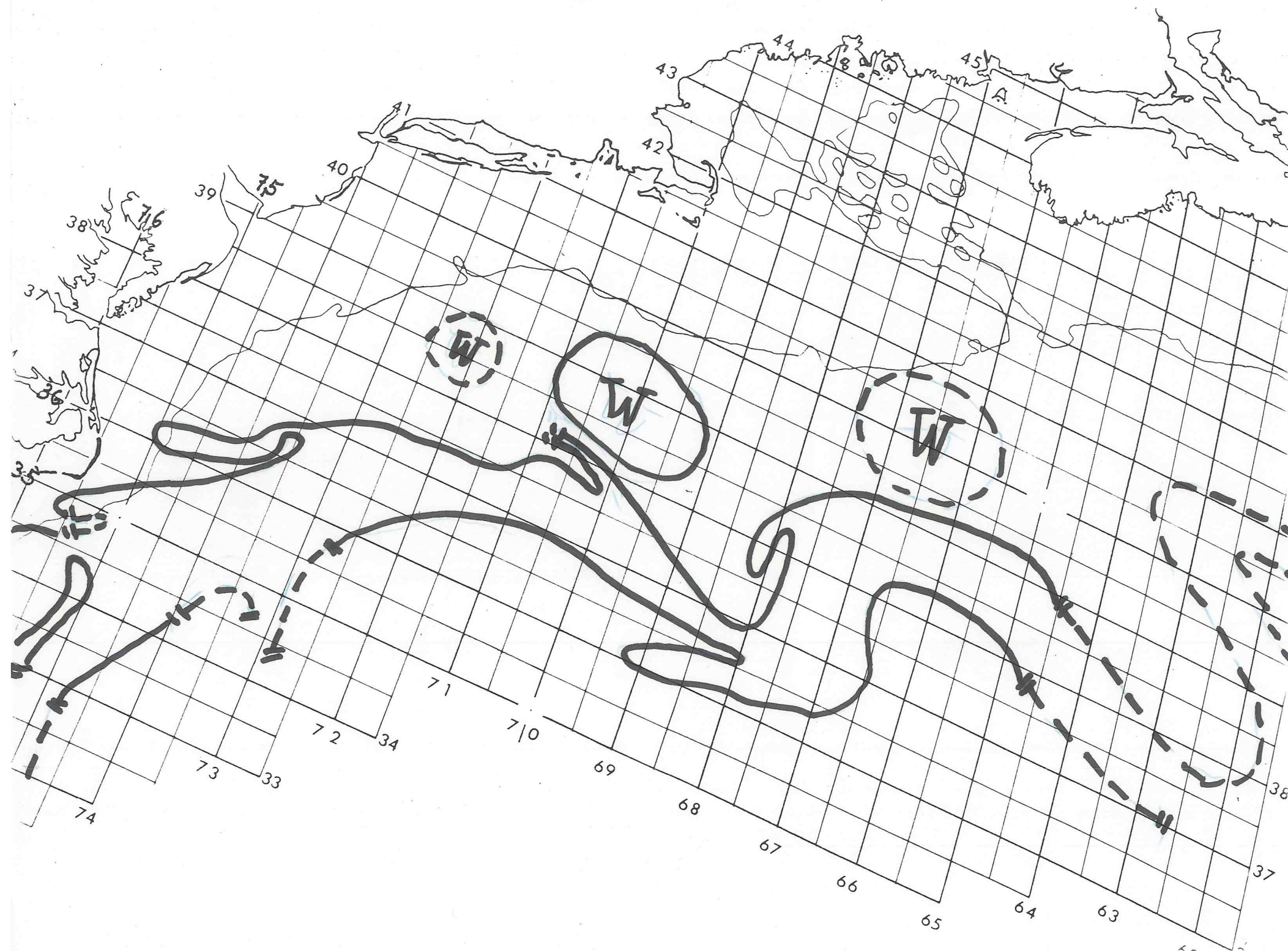
DISTANCE OFFSHORE (n.mi.)

GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 17 JUN 1994 PART B



**GULF STREAM SYSTEM
FLOW CHART NO. 2450**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water.

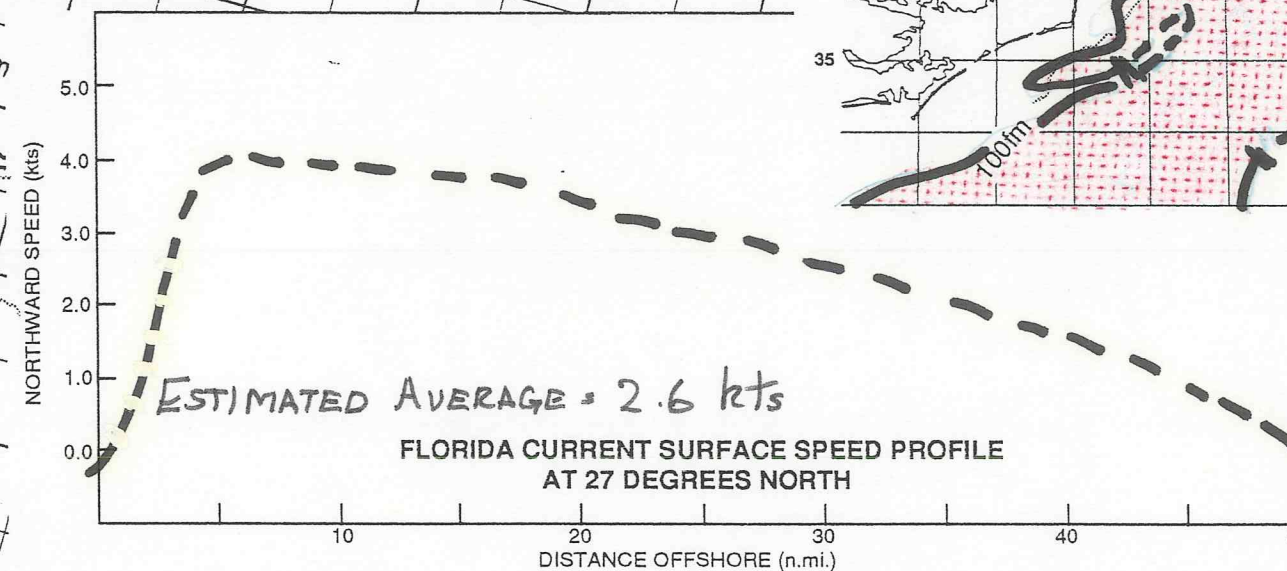
- _____ Position
 based on data
 0 to 2 days old.
 ----- Position
 based on data
 3 to 7 days old.
 - - - - - Position
 based on data
 8 or more days old.
 Mean
 position for month.

For additional information
call (305) 665-4707

NEXT UPDATE

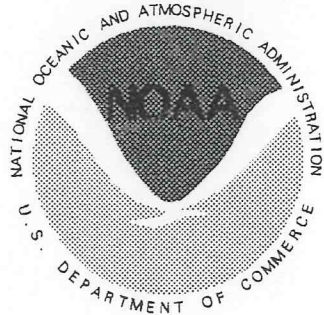
-22 JUN 94

VK very cold
K cold
M mixed
W warm

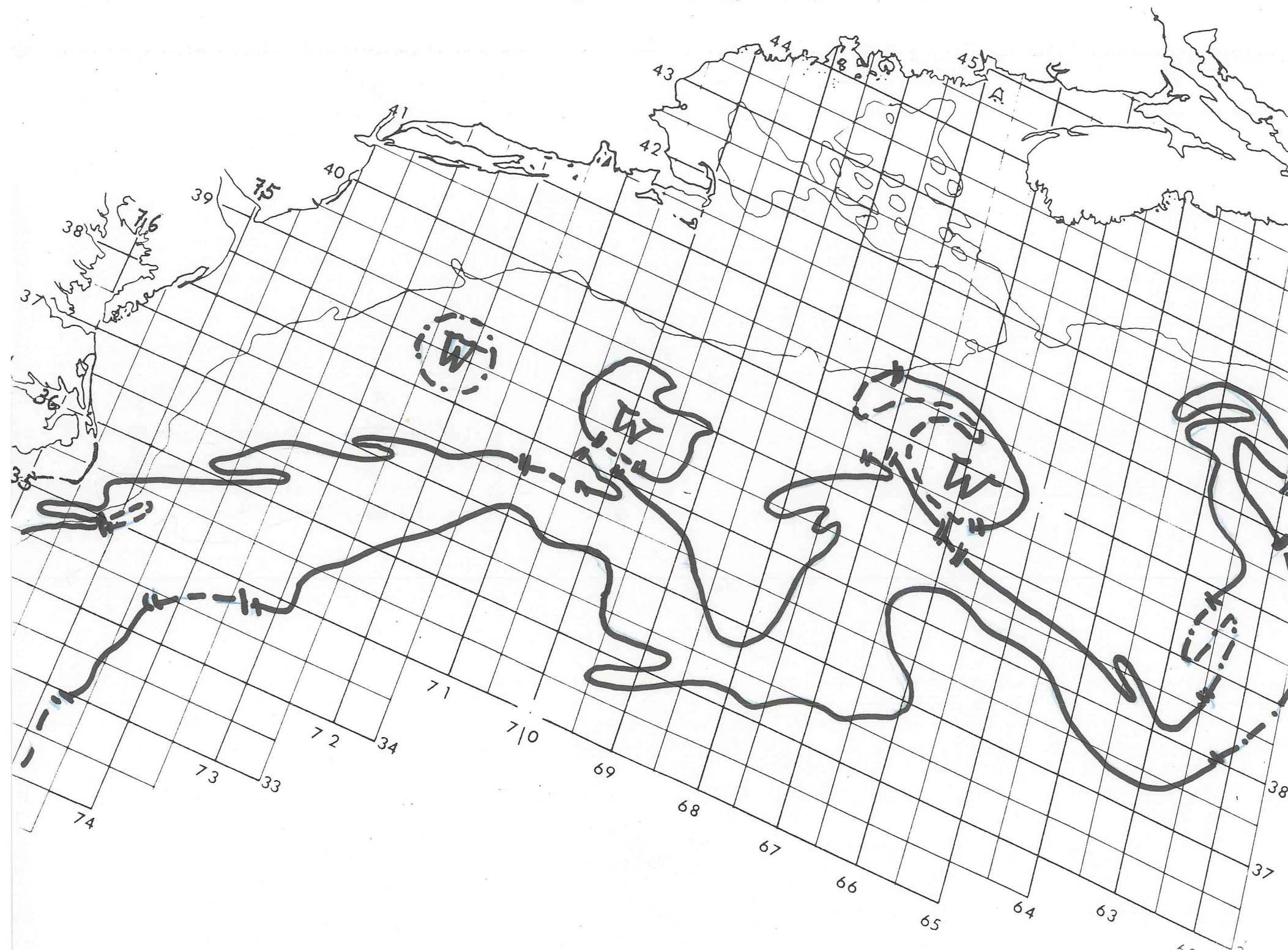


GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 JUN 1994 PART B



**GULF STREAM SYSTEM
FLOW CHART NO. 2450**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water.

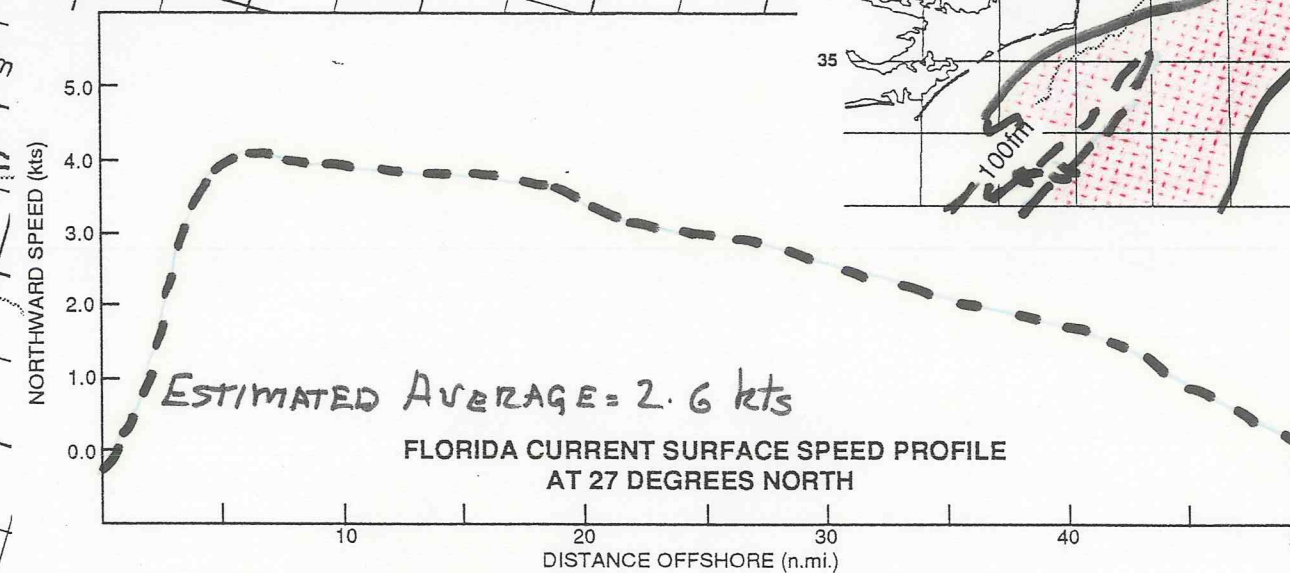
_____ Position
 based on data
 0 to 2 days old.
 ----- Position
 based on data
 3 to 7 days old.
 ----- Position
 based on data
 8 or more days old.
 Mean
 position for month.

For additional information
call (305)665-4707

NEXT UPDATE

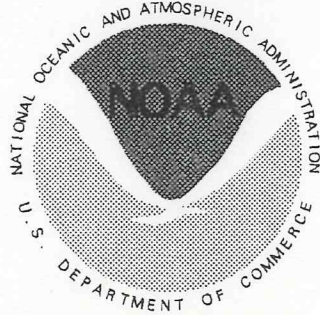
-24 JUN 94

VK very cold
K cold
M mixed
W warm

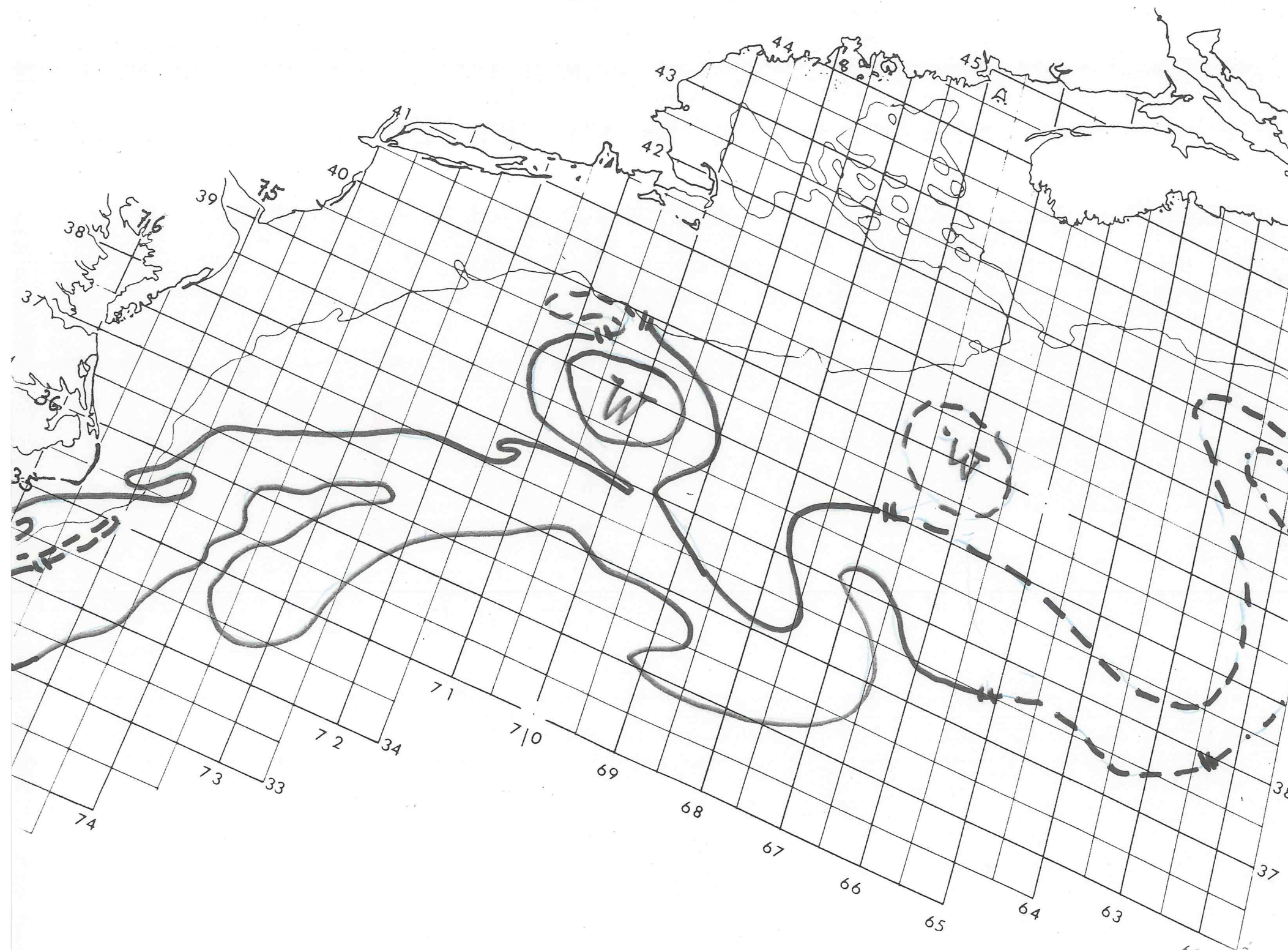


GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 JUL 1994 PART B



**GULF STREAM SYSTEM
FLOW CHART NO. 2450**

_____ 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.

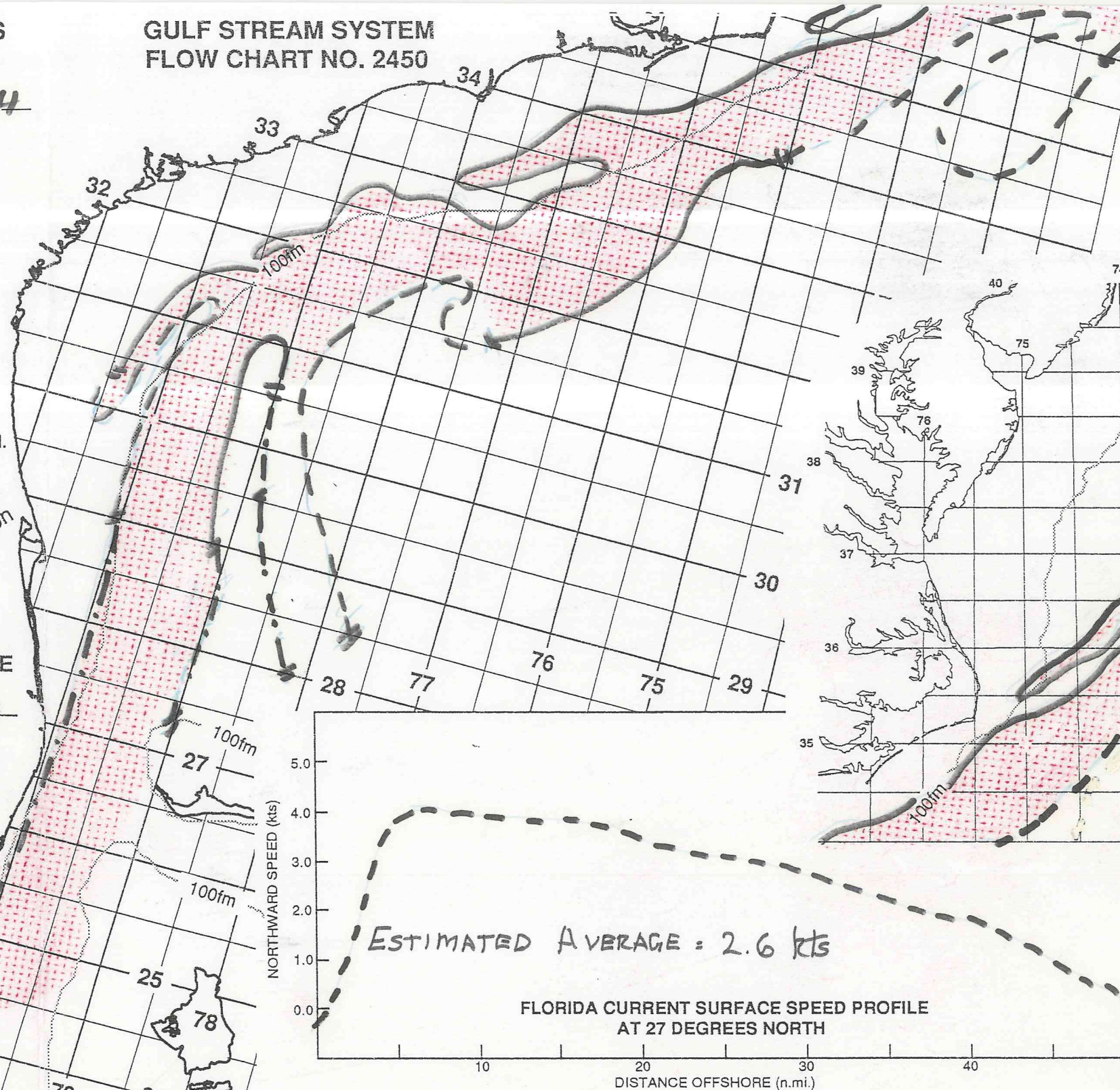
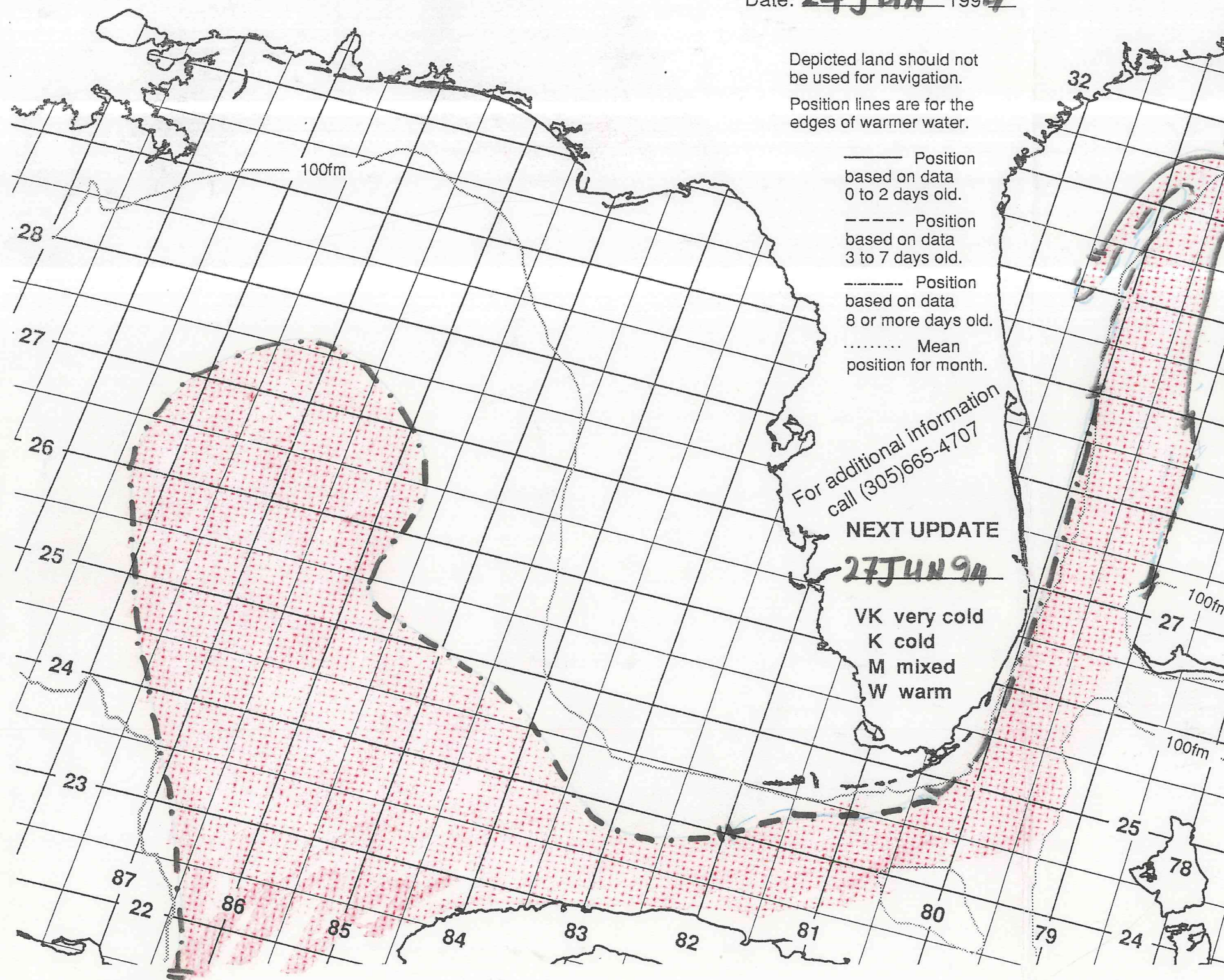
..... Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

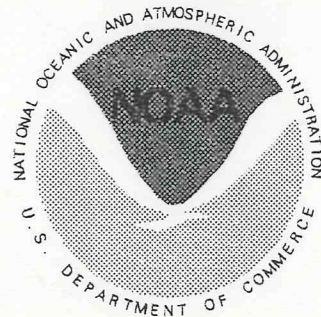
-27 JUN 94

VK very cold
K cold
M mixed
W warm

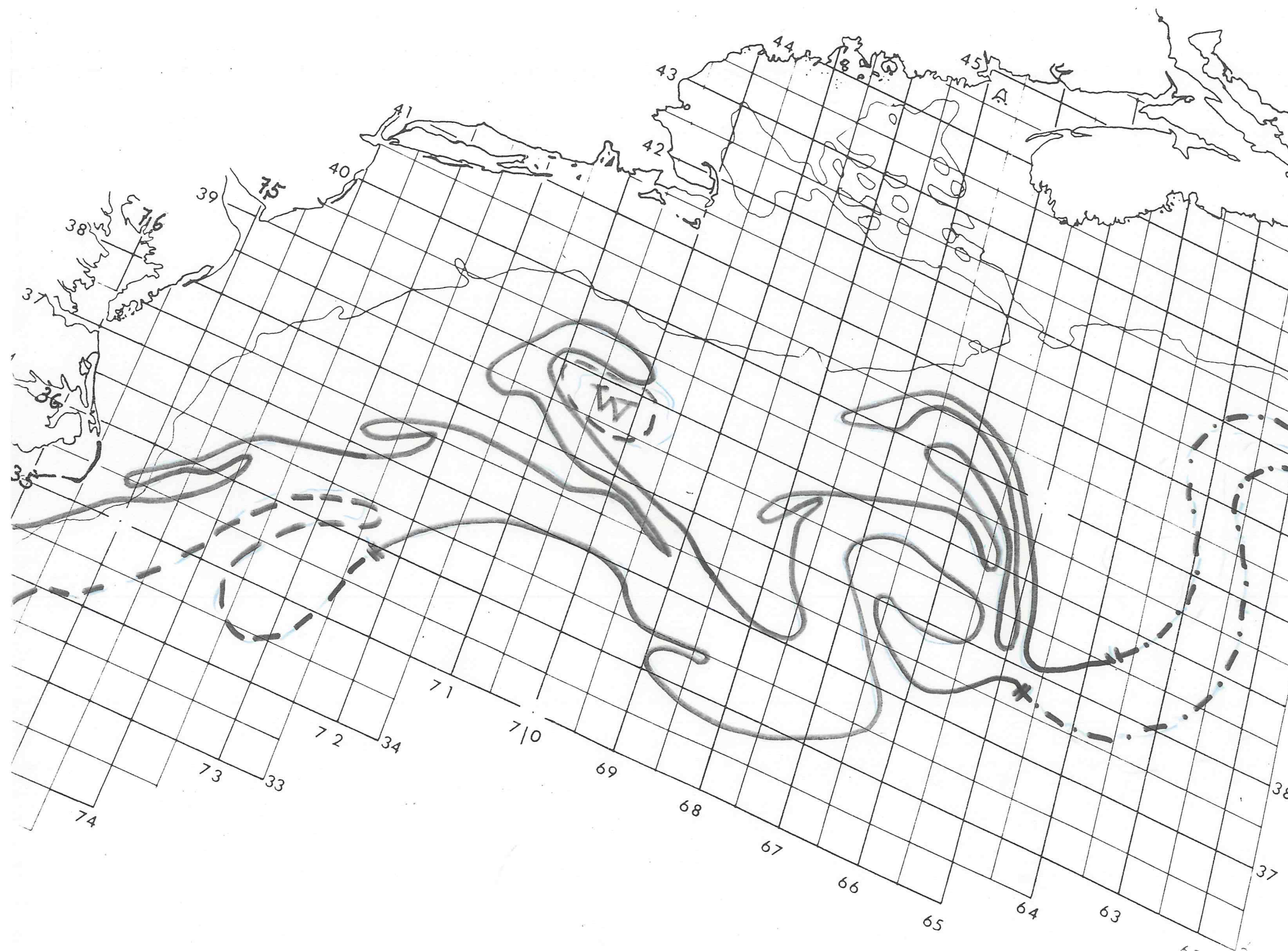


GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 JUN 1994 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

Date: **27 JUN 1994**

Depicted land should not
be used for navigation.

Position lines are for the
edges of warmer water.

—— 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.

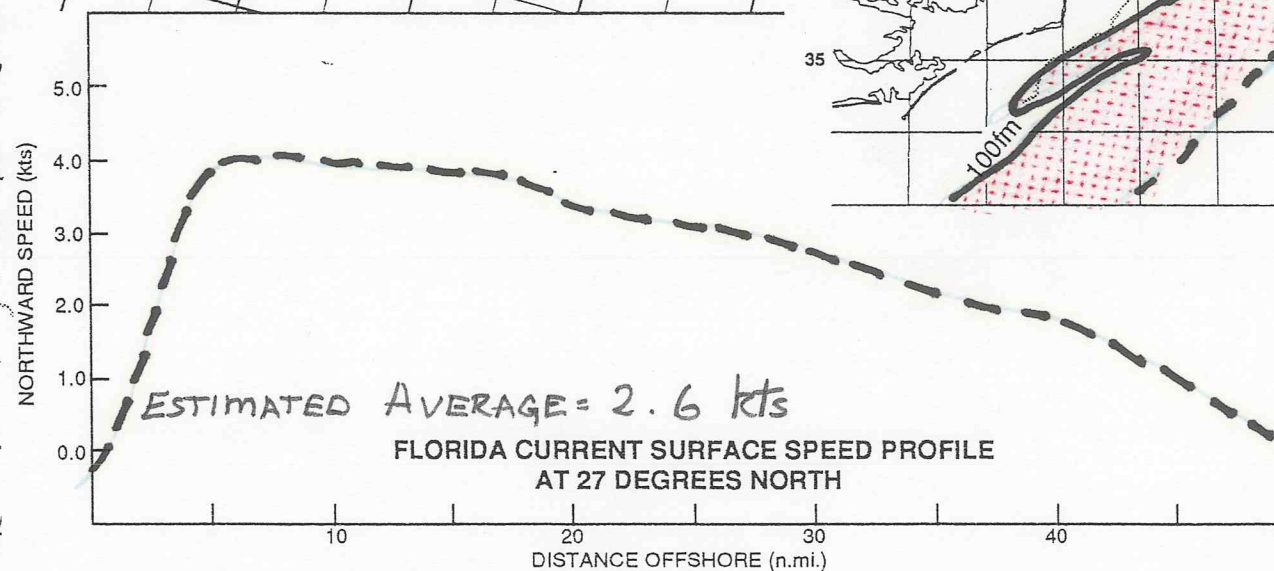
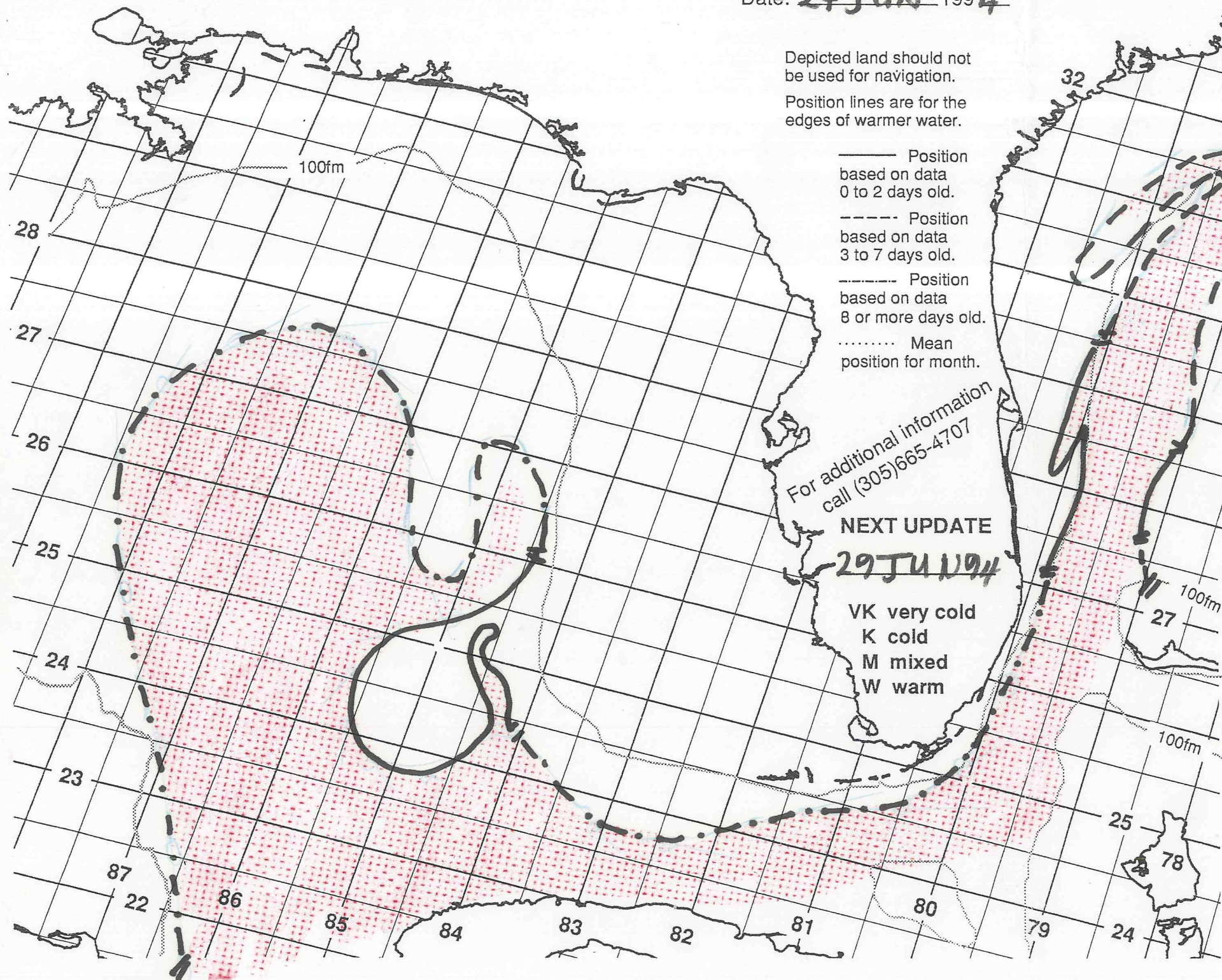
For additional information
call (305)665-4707

NEXT UPDATE

29 JUN 1994

VK very cold
K cold
M mixed
W warm

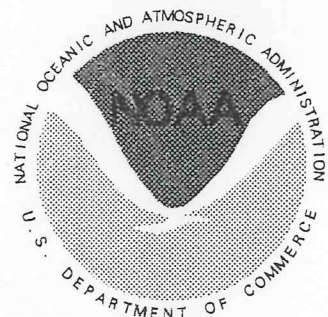
GULF STREAM SYSTEM FLOW CHART NO. 2450



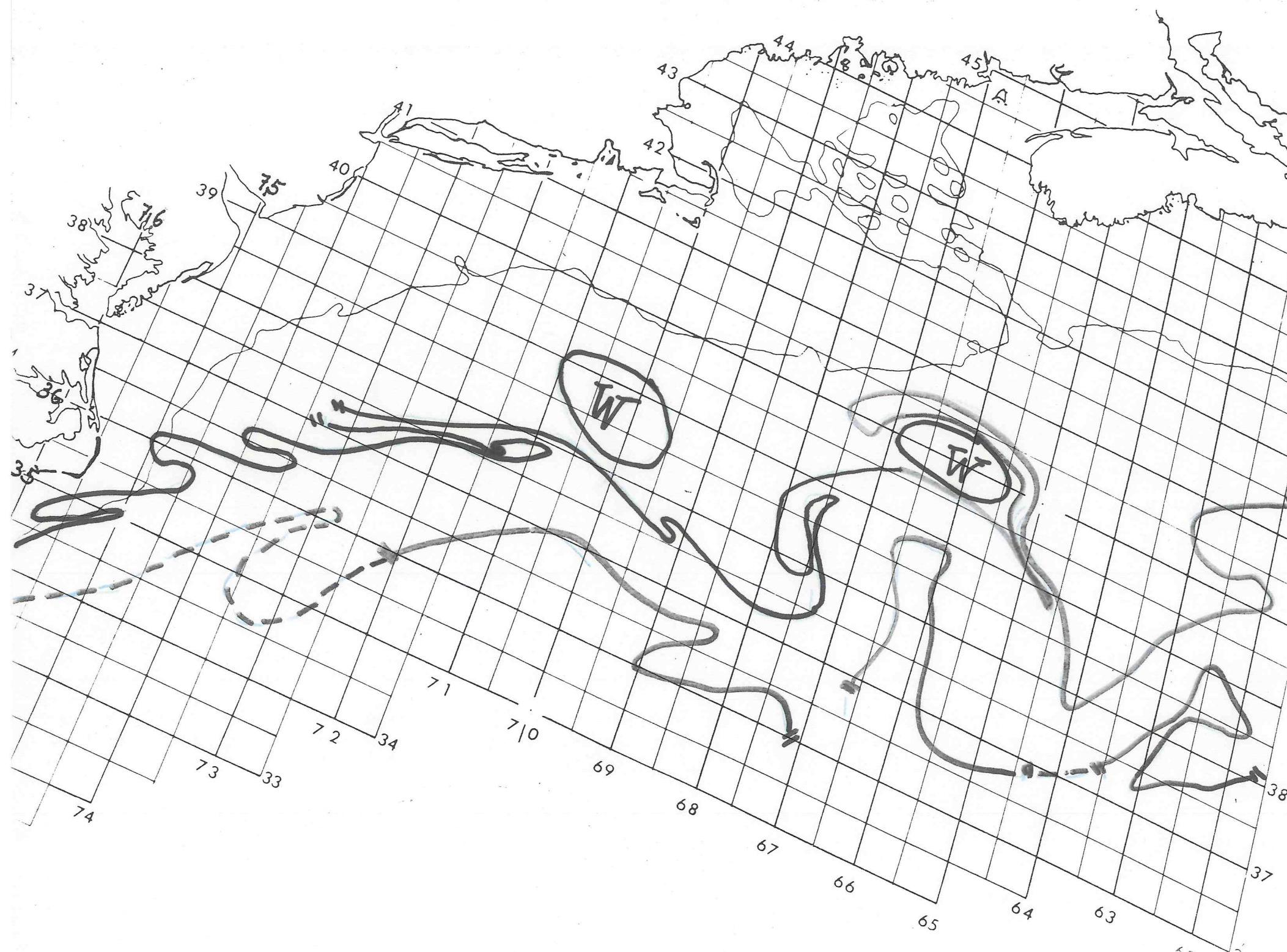
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

215/862	227/867	235/871	245/878	253/882	261/884	268/883	274/878	277/872
275/865	271/861	260/857	252/850	250/854	246/856	240/855	238/852	236/847
244/841	238/831	238/824	241/817	244/812	246/805	256/801	260/799	



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **27 JUN** 19**94** PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **29 JUN** 199 **L**

Depicted land should not
be used for navigation.

Position lines are for the
edges of warmer water.

- 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.

For additional information
call (305)665-4707

NEXT UPDATE

01 JUL 94

VK very cold
K cold
M mixed
W warm

NORTHWARD SPEED (kts)

5.0
4.0
3.0
2.0
1.0
0.0

ESTIMATED AVERAGE: 2.6 kts.

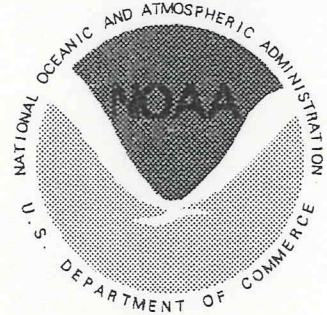
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

DISTANCE OFFSHORE (n.mi.)

GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

215/862	225/865	234/868	240/875	245/879	252/881	263/881	267/878	268/873
270/870	270/862	274/857	274/849	272/848	265/848	259/843	252/846	249/851
248/856	244/859	242/857	239/856	239/850	240/840	239/826	241/819	243/813
246/805	251/801	260/850						



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 JUN 1994

PART B

