

GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: 01 JAN 1992

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

03 JAN 92

VK very cold
K cold
M mixed
W warm

NORTHWARD SPEED (kts)

NOT AVAILABLE

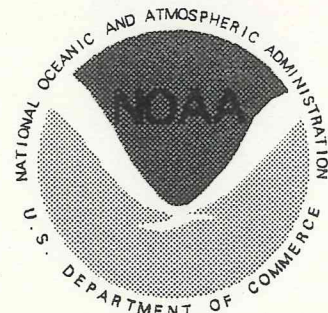
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

DISTANCE OFFSHORE (n.mi.)

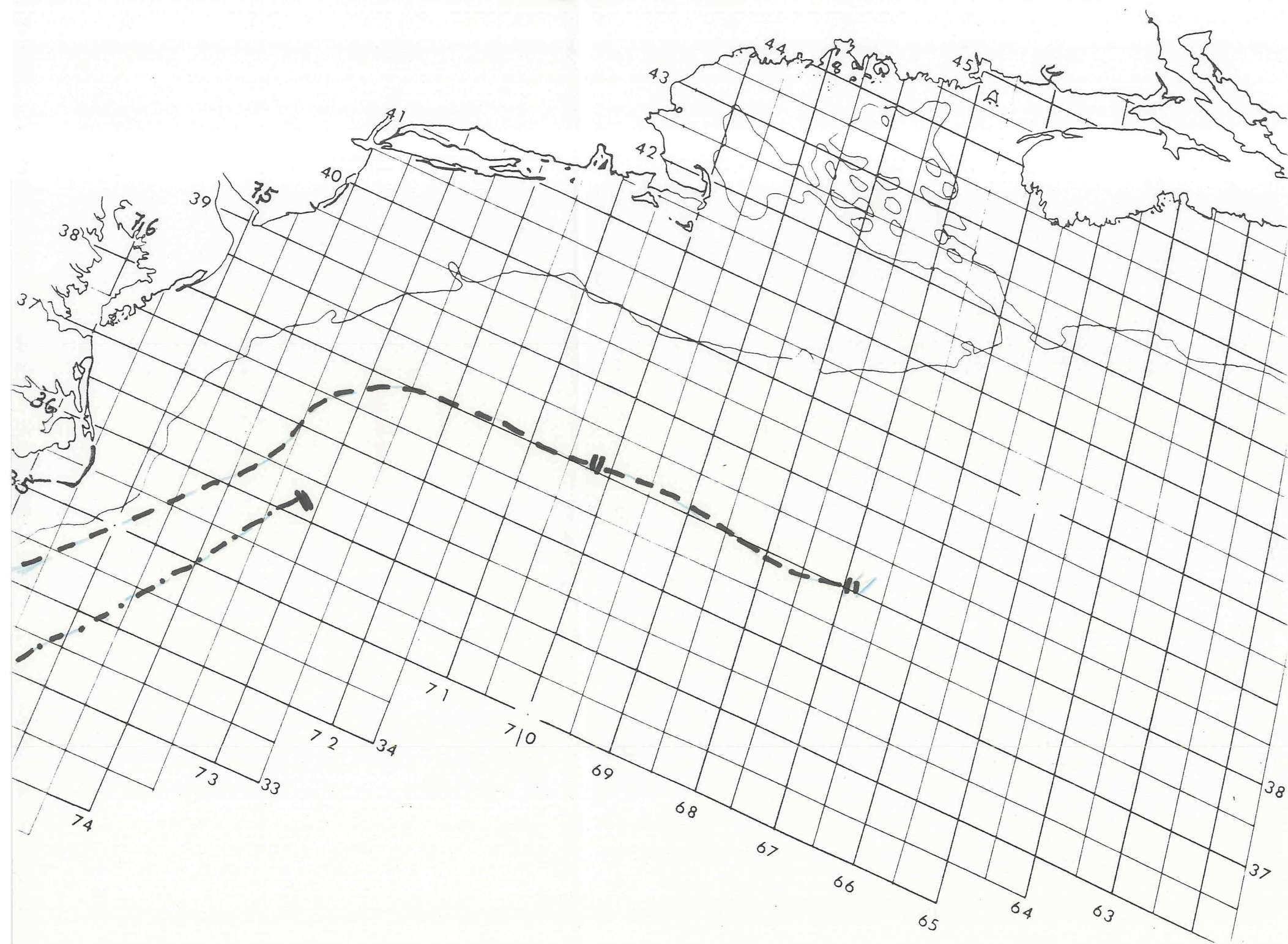
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

217/863	222/864	234/869	244/875	255/881	269/874	270/866	265/865	257/85
254/857	249/852	249/842	244/842	236/838	238/823	244/809	247/804	254/80
260/800								



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **01 JAN** 1992 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **03 JAN 1992**

Depicted land should not
be used for navigation.

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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.

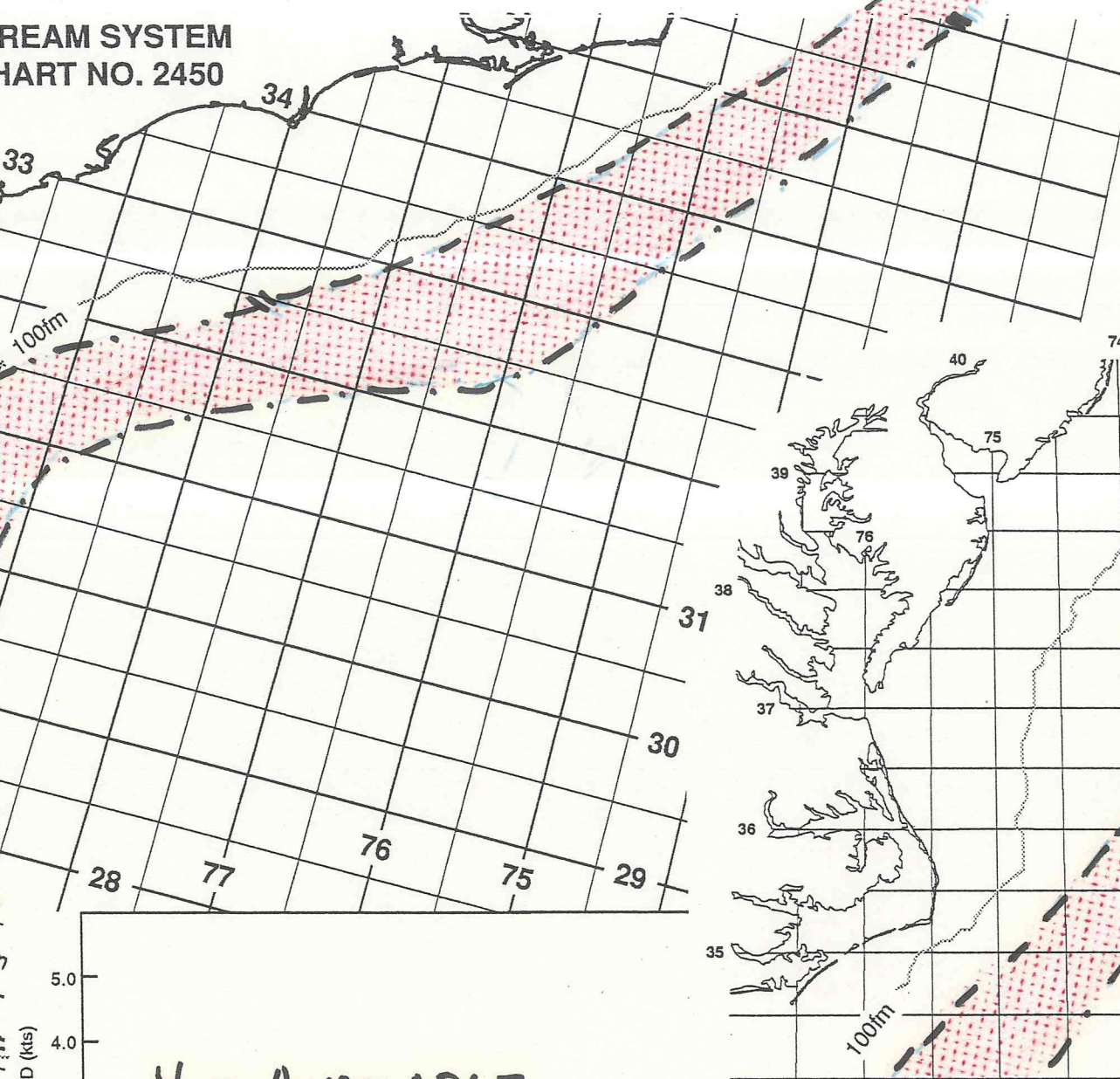
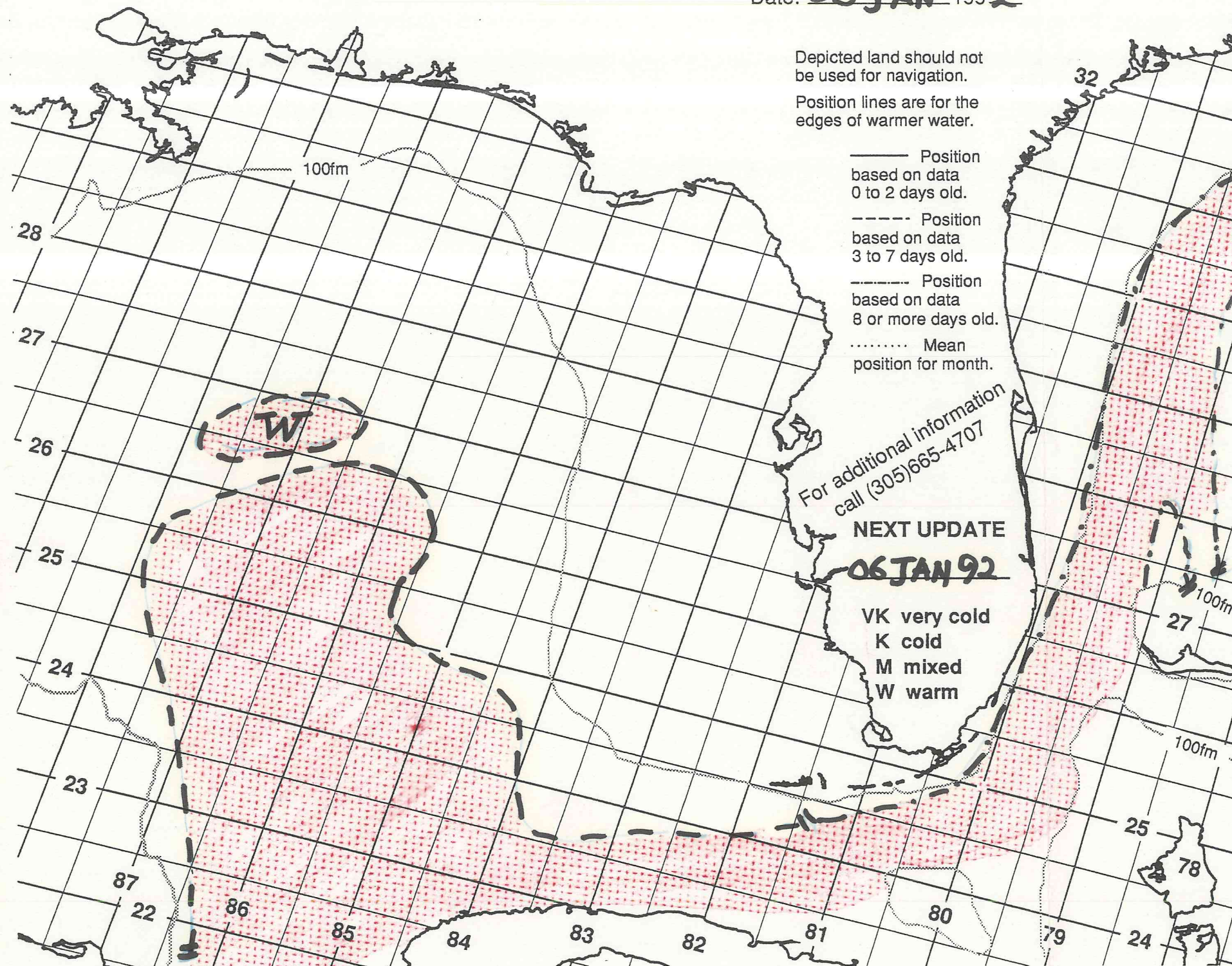
..... Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

06 JAN 92

VK very cold
K cold
M mixed
W warm



NORTHWARD SPEED (kts)

5.0
4.0
3.0
2.0
1.0
0.0

NOT AVAILABLE

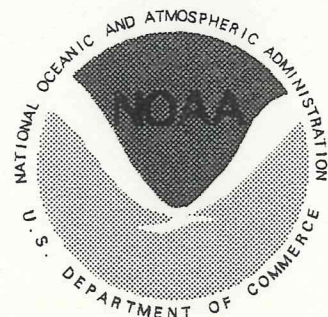
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

10 20 30 40 50
DISTANCE OFFSHORE (n.mi.)

GULF STREAM WALL BULLETIN

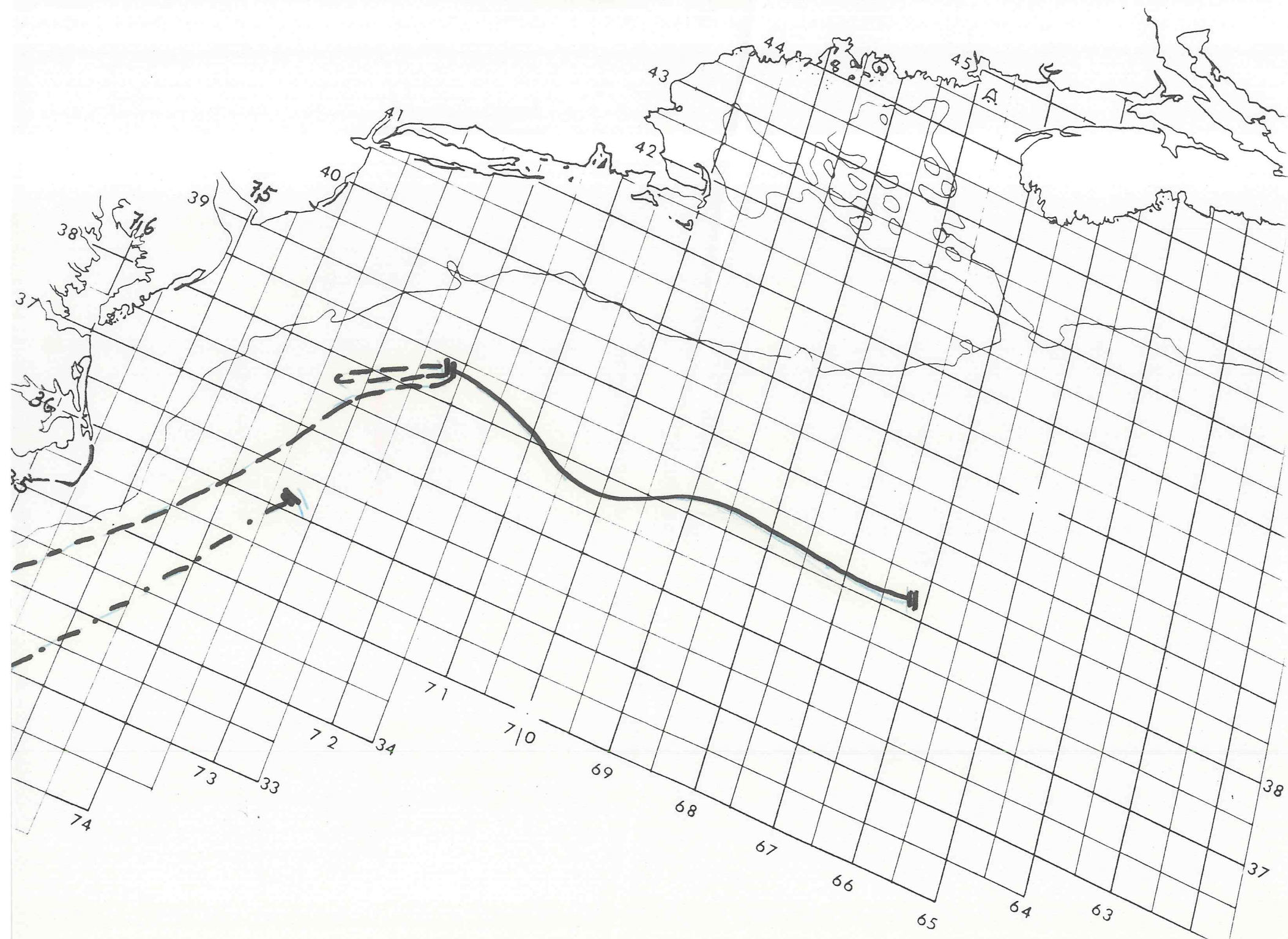
LOOP CURRENT BULLETIN

217/863	222/864	234/869	244/875	255/881	260/874	270/860	265/865	257/85
254/857	249/852	249/842	244/842	236/838	238/823	244/809	247/804	254/80
260/800								



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 JAN 1992

PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **06 JAN** 1992

Depicted land should not
be used for navigation.

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edges of warmer water.

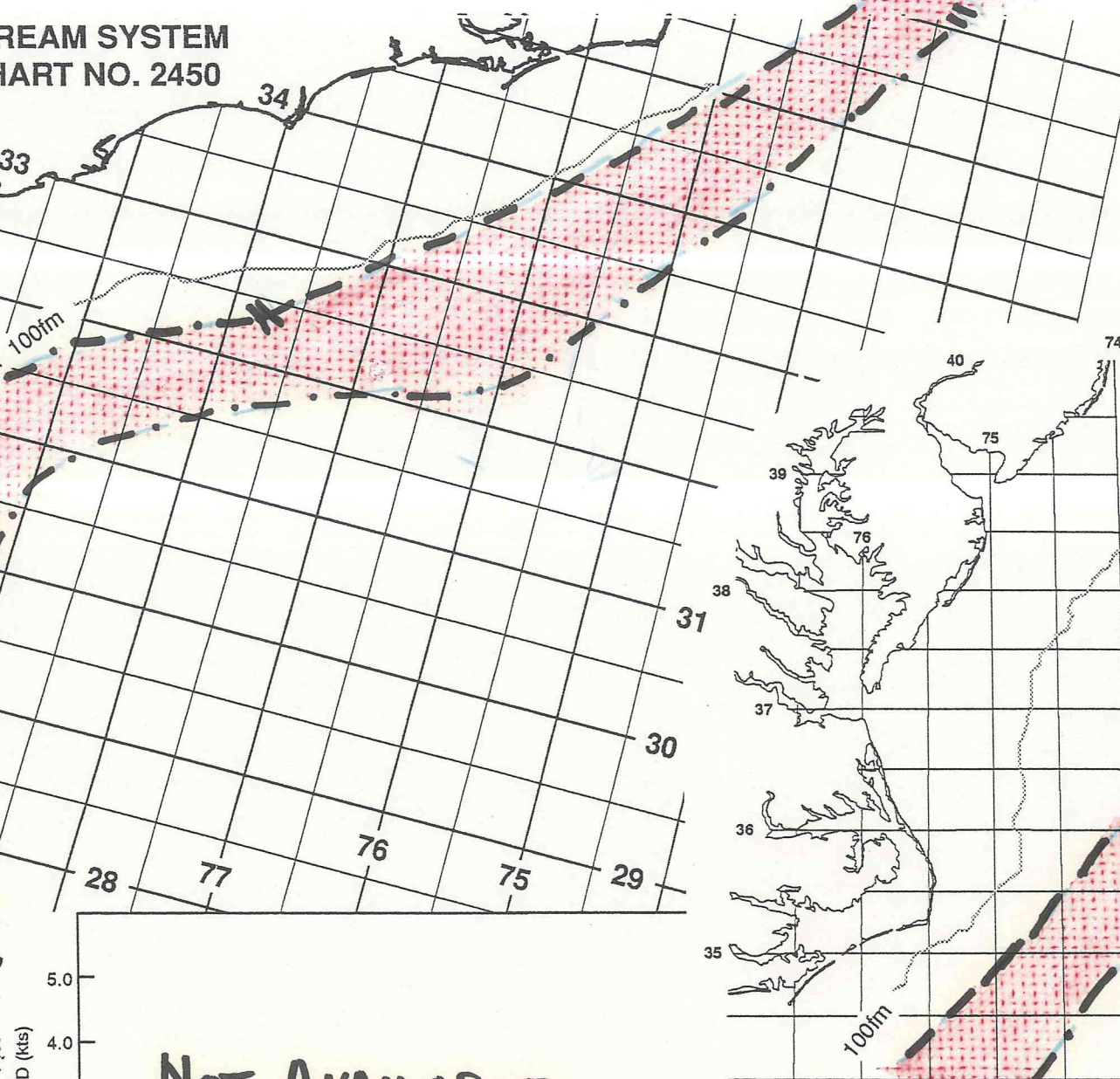
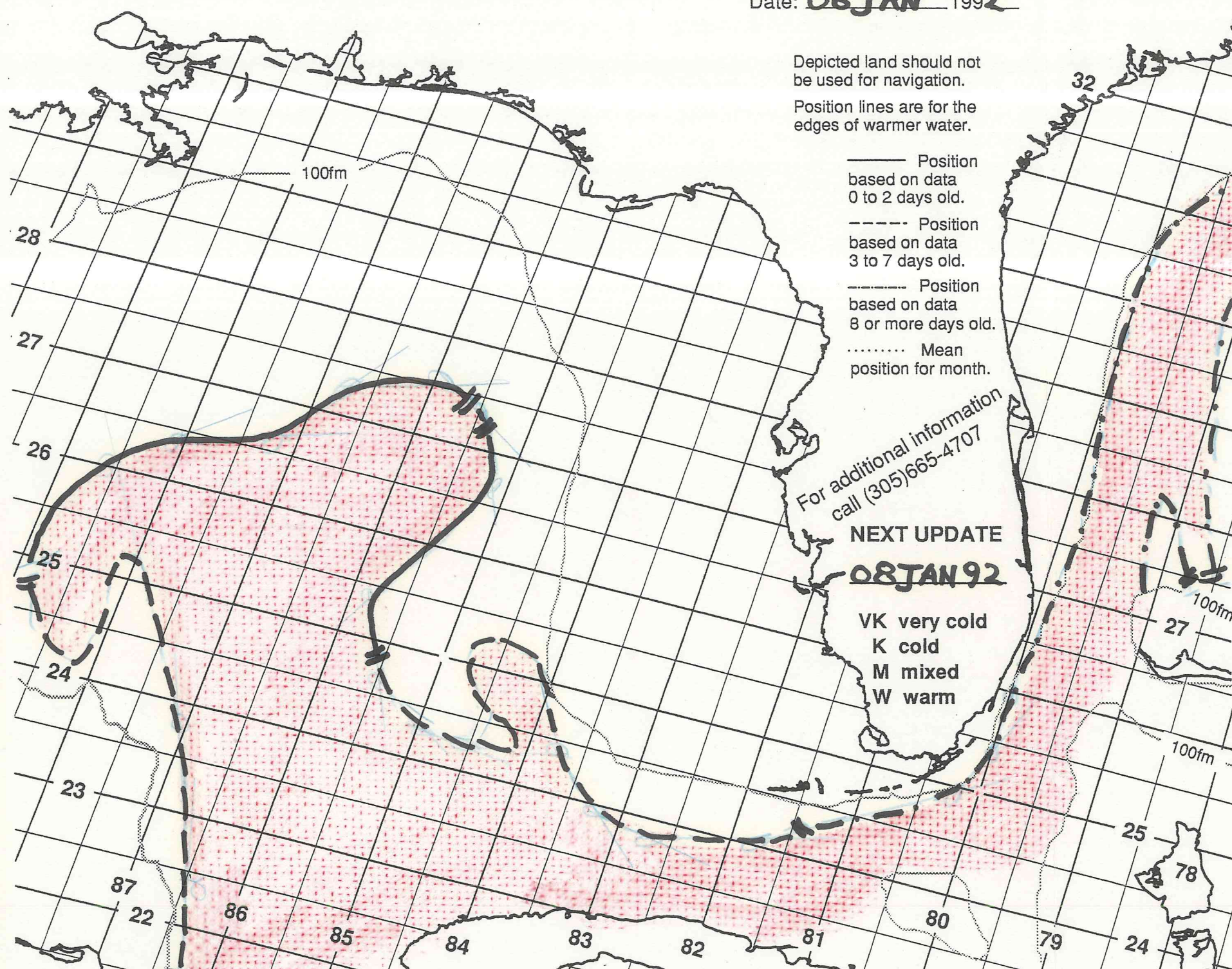
- Position
based on data
0 to 2 days old.
- Position
based on data
3 to 7 days old.
- Position
based on data
8 or more days old.
- Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

08 JAN 92

VK very cold
K cold
M mixed
W warm



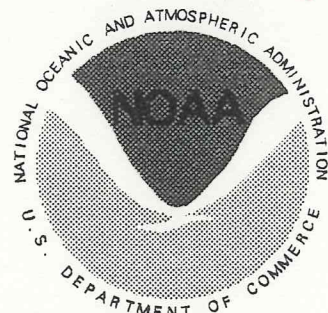
NOT AVAILABLE

FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

GULF STREAM WALL BULLETIN

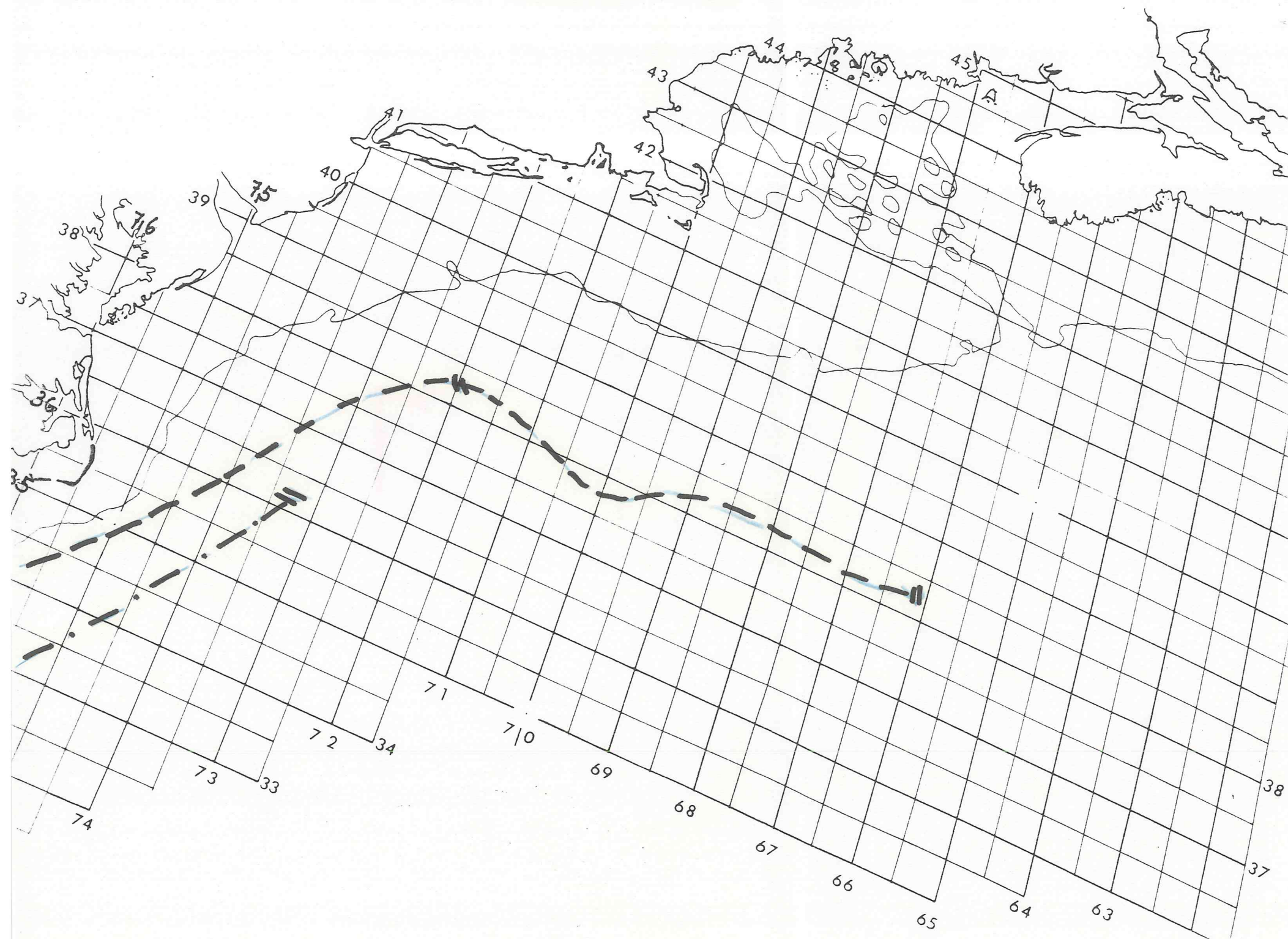
LOOP CURRENT BULLETIN

215/862	225/865	230/867	238/871	250/878	260/885	264/881	266/872	273/866
275/859	274/855	267/852	260/855	254/858	247/855	243/848	244/837	239/832
238/827	241/816	245/810	249/802	254/800	260/800			



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **06 JAN** 1992

PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: 08 Jan 1992

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

----- Position
based on data
8 or more days old.

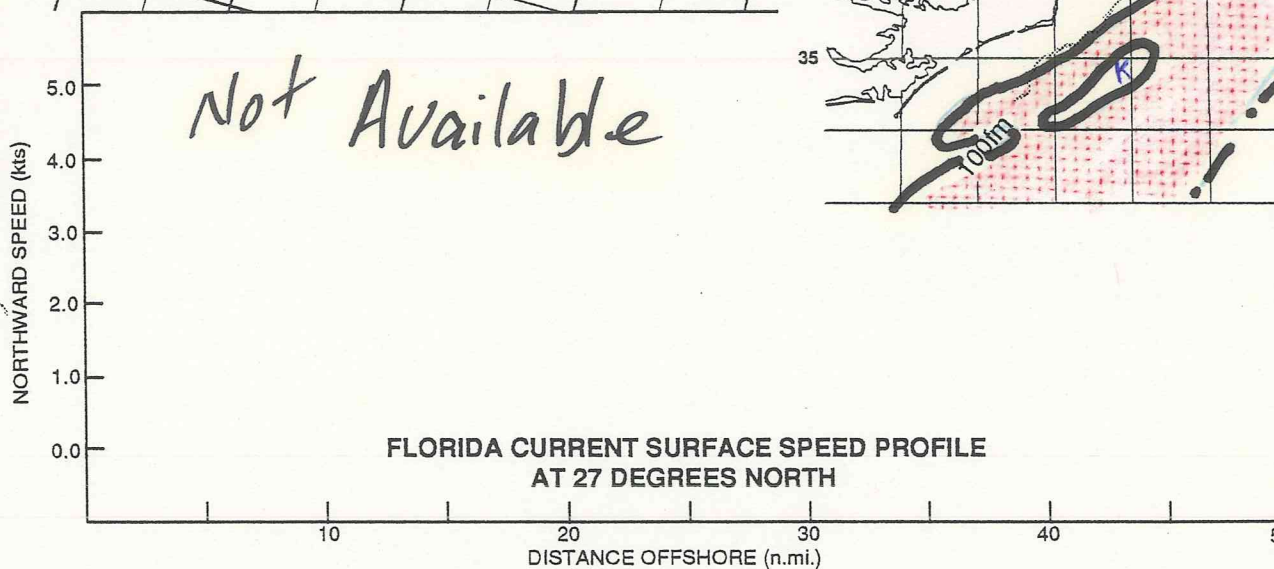
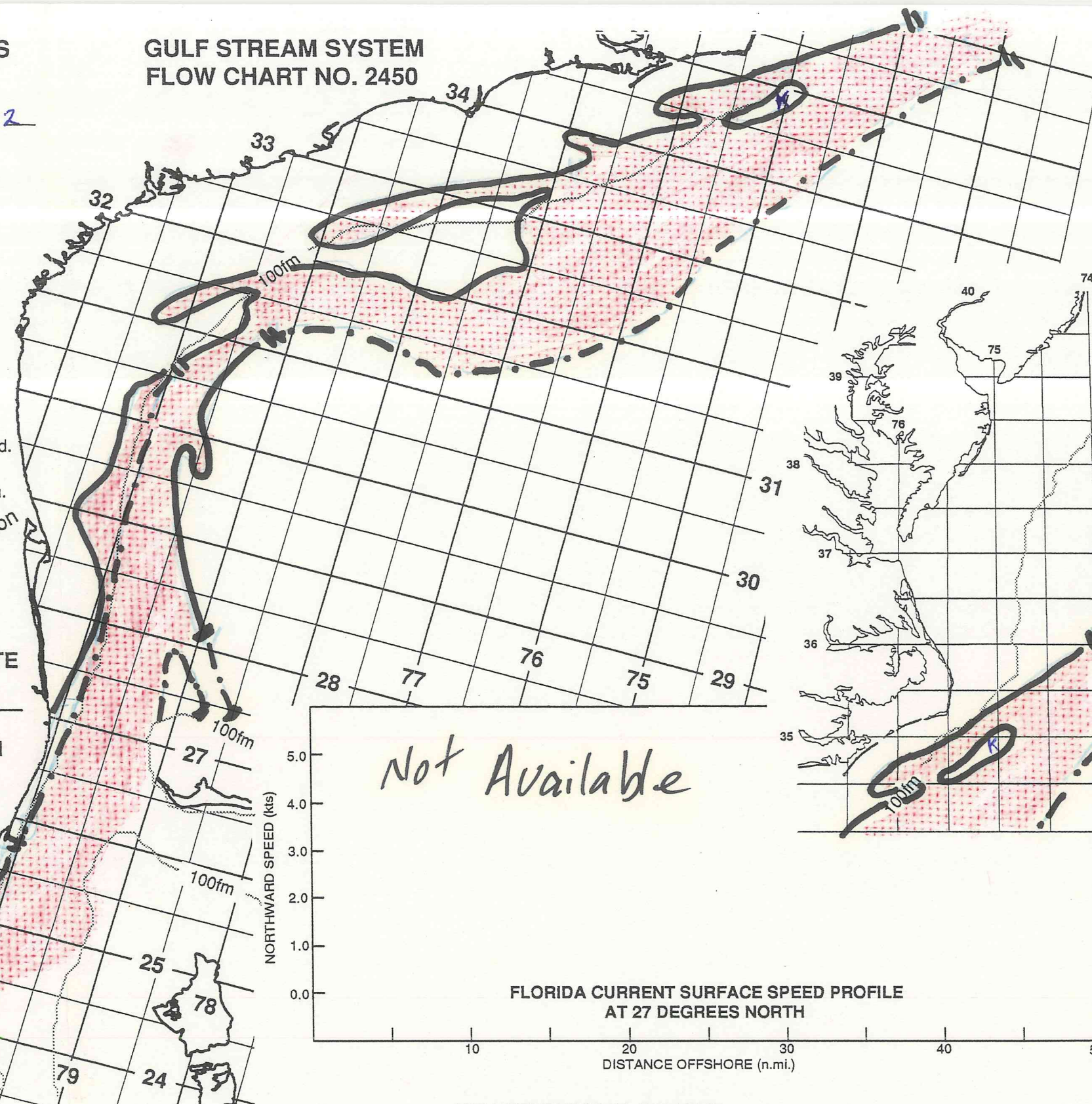
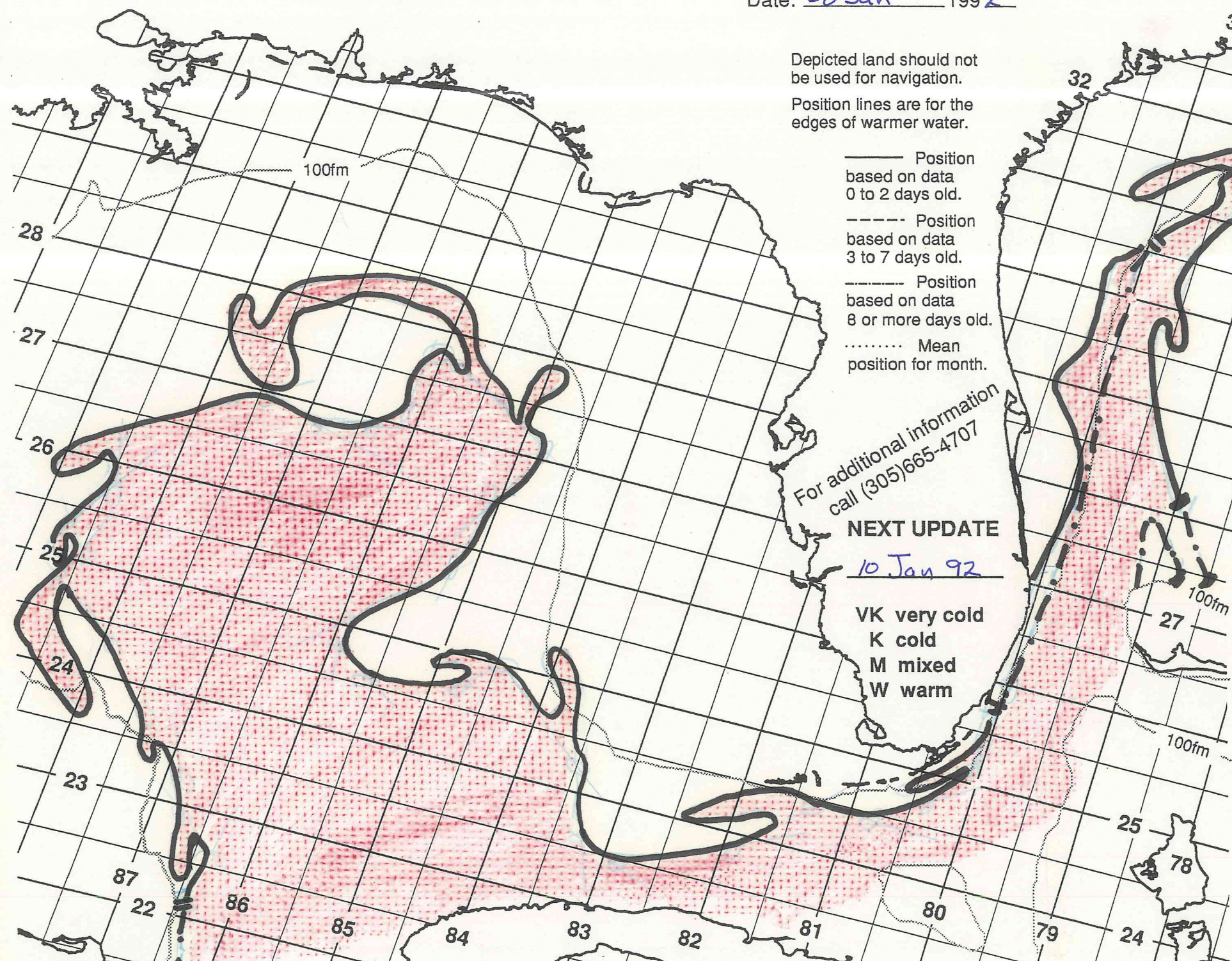
..... Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

10 Jan 92

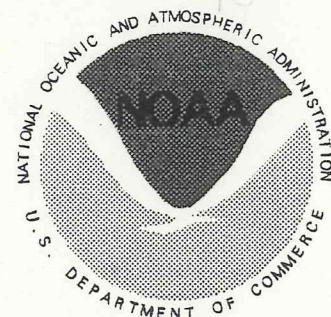
VK very cold
K cold
M mixed
W warm



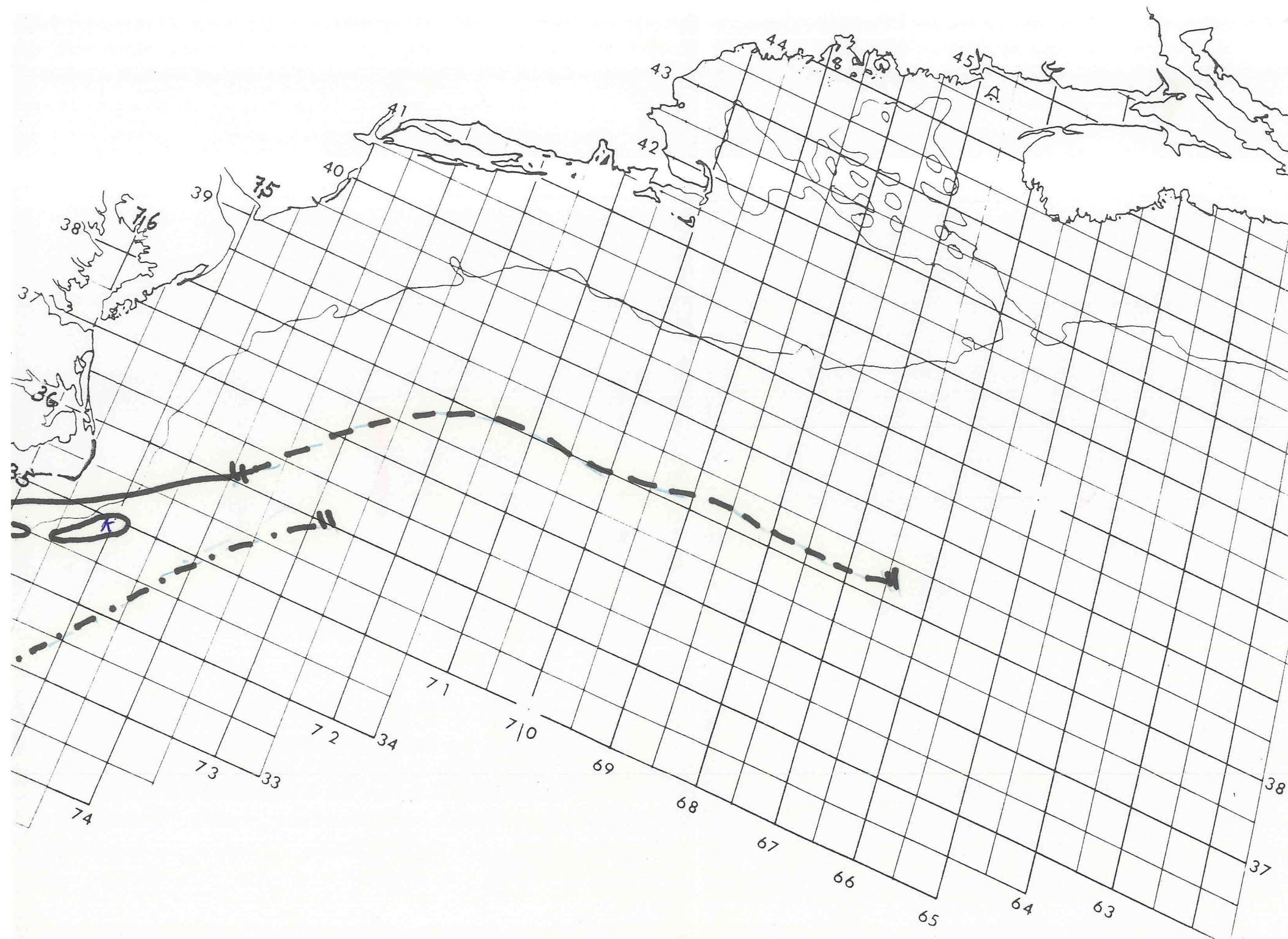
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

217/863	221/864	227/863	229/867	232/868	237/874	243/878	247/886	251/885
254/887	258/884	263/886	269/874	268/869	269/864	272/862	278/861	271/849
265/850	257/852	250/859	248/858	246/856	247/847	250/845	243/834	236/833
235/828	238/819	244/813	245/808	247/803	251/801	255/801	260/800	



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 Jan 1992 PART B



GULF STREAM SYSTEM
FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM
FLOW CHART NO. 2450

Date: 10 Jan 1992

Depicted land should not
be used for navigation.

Position lines are for the
edges of warmer water.

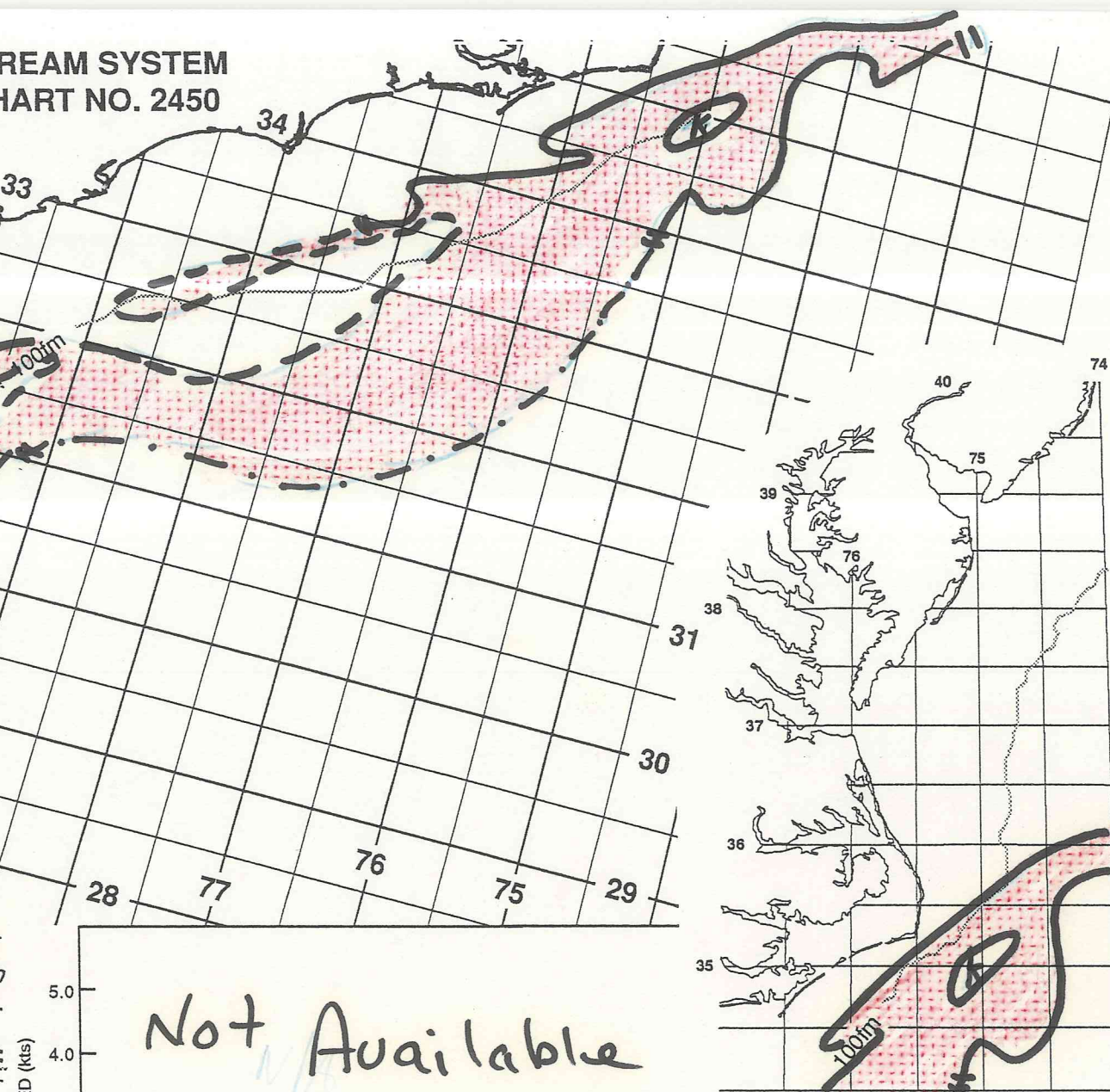
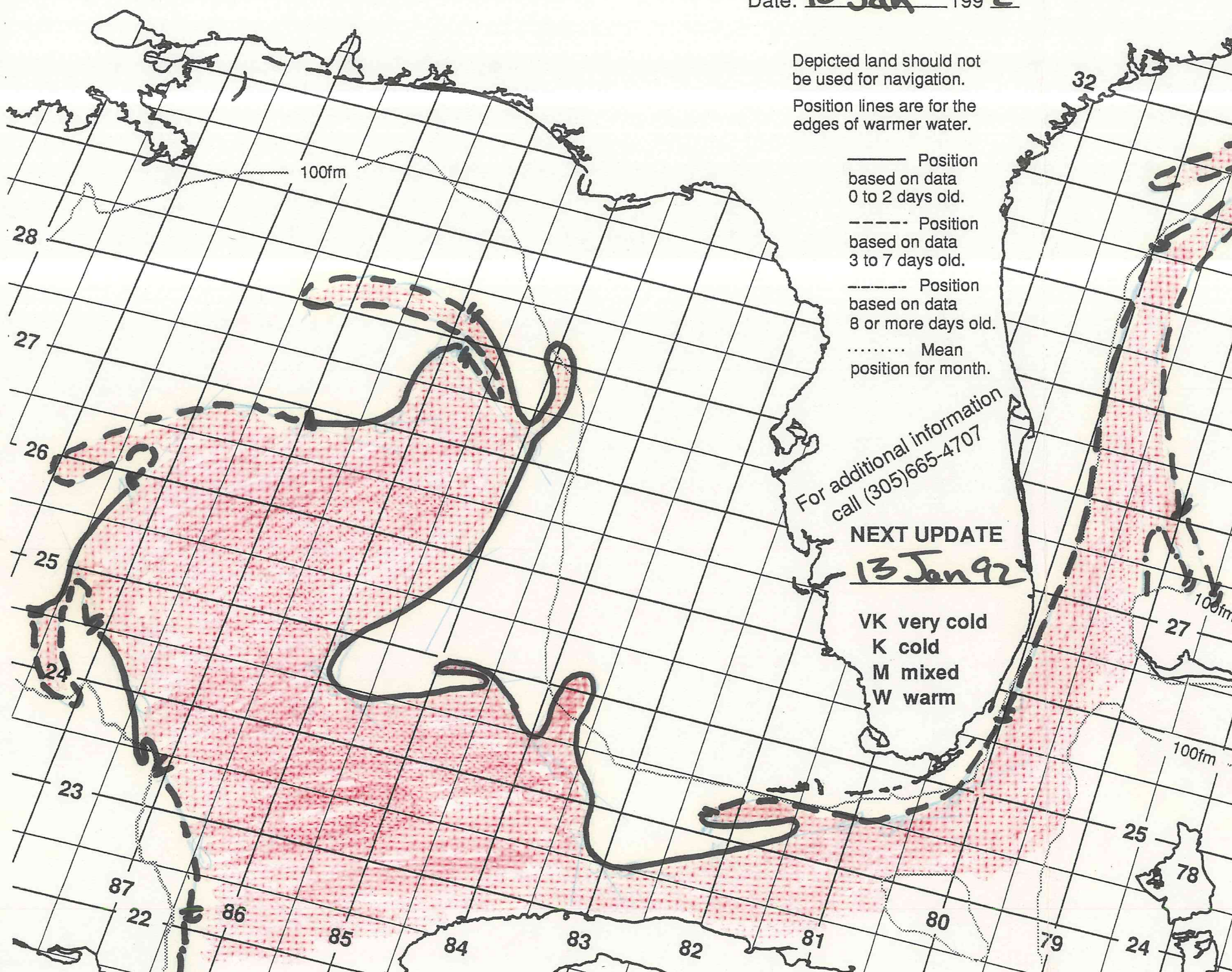
- Position
based on data
0 to 2 days old.
- Position
based on data
3 to 7 days old.
- Position
based on data
8 or more days old.
- Mean
position for month.

For additional information
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NEXT UPDATE

13 Jan 92

VK very cold
K cold
M mixed
W warm



NORTHWARD SPEED (kts)

Not Available

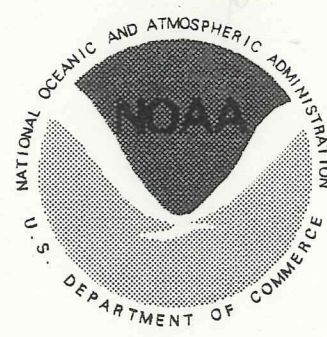
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

DISTANCE OFFSHORE (n.mi.)

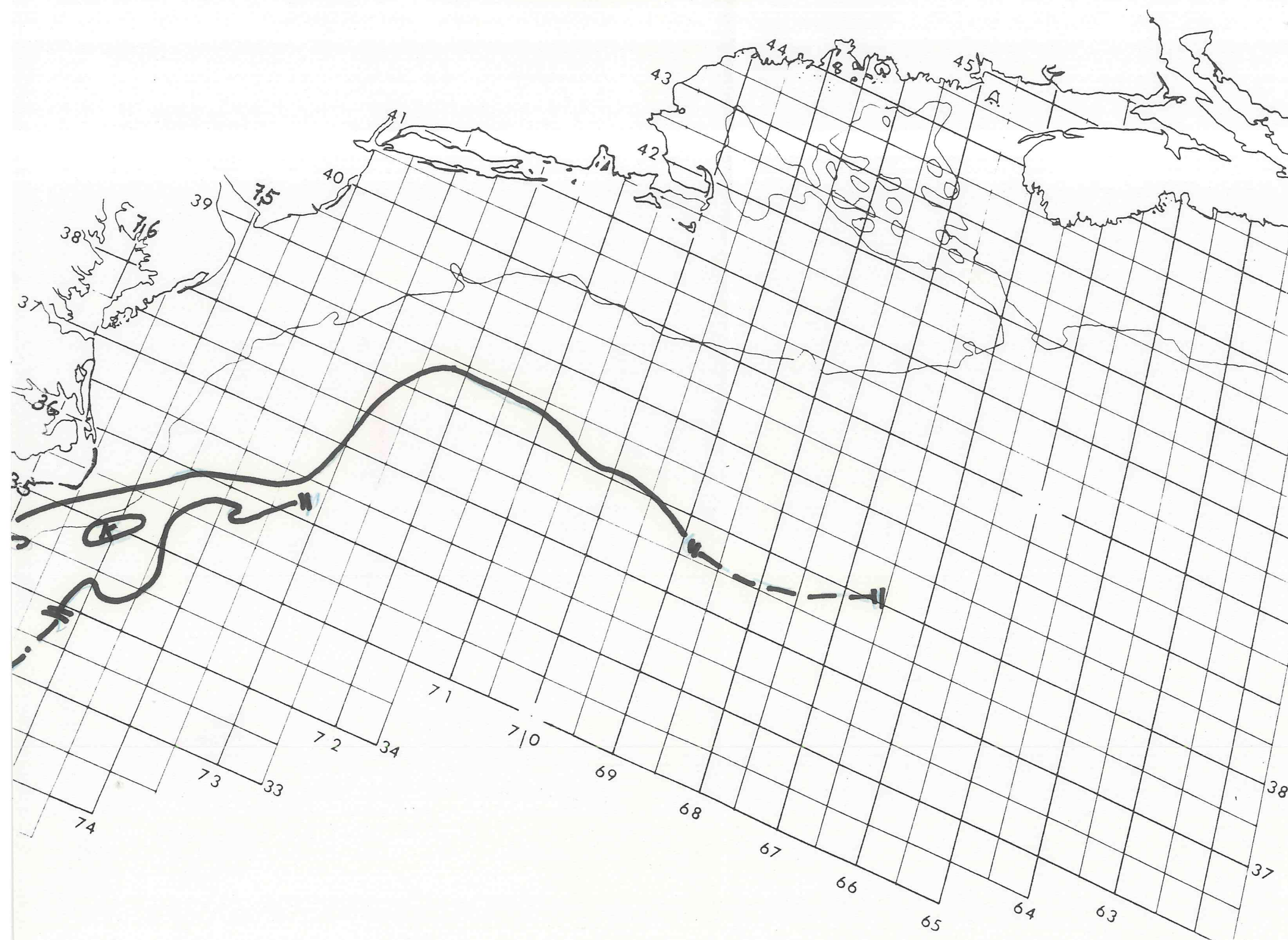
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

215/862	226/864	234/871	239/874	251/884	258/883	267/879	268/875	268/870
271/863	278/861	279/859	272/849	260/851	249/859	246/859	245/855	248/844
245/840	242/834	237/833	230/830	231/827	239/821	244/810	246/807	249/802
260/799								



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 Jan. 1972 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **13 JAN** 199 **2**

Depicted land should not
be used for navigation.

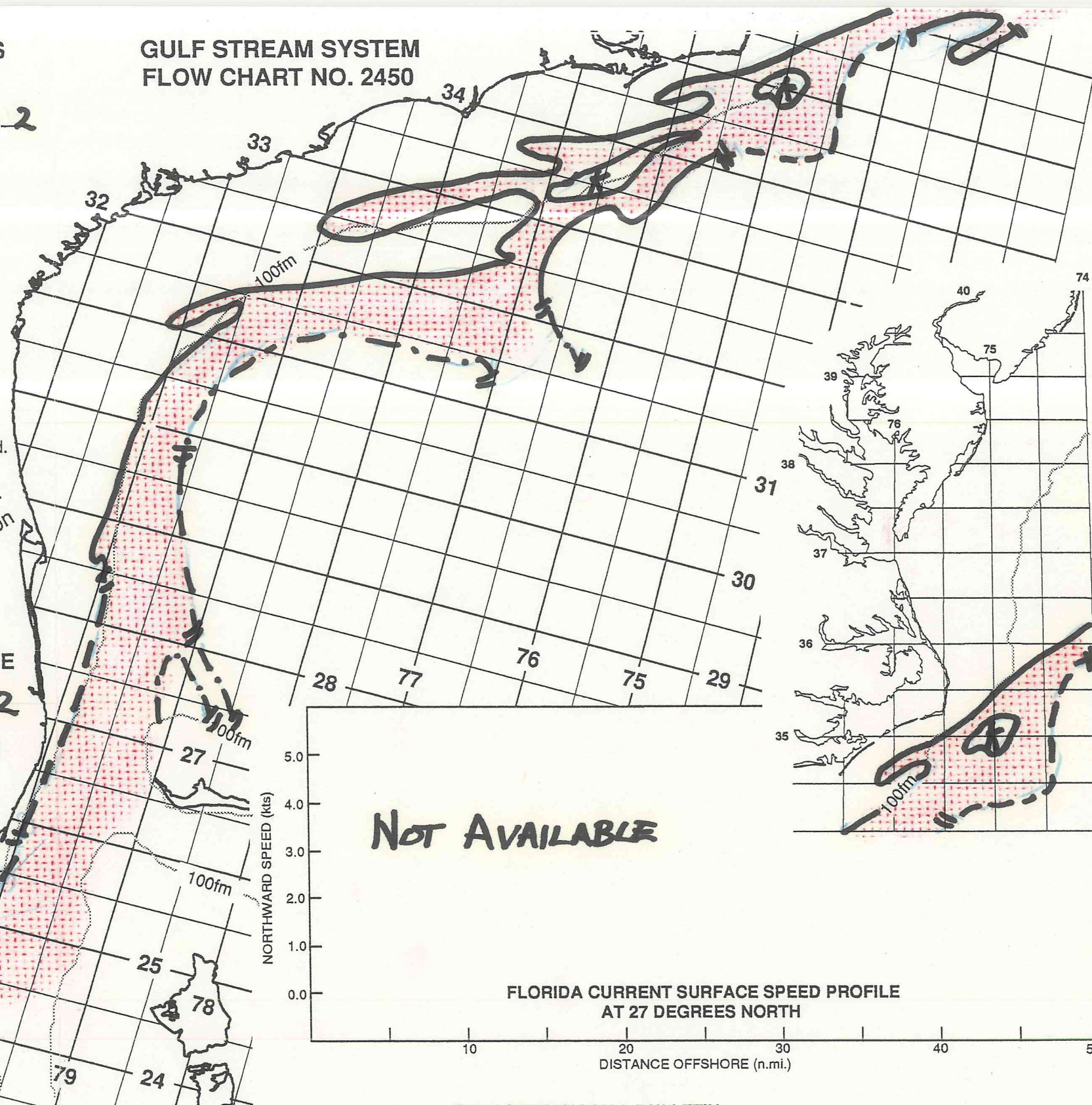
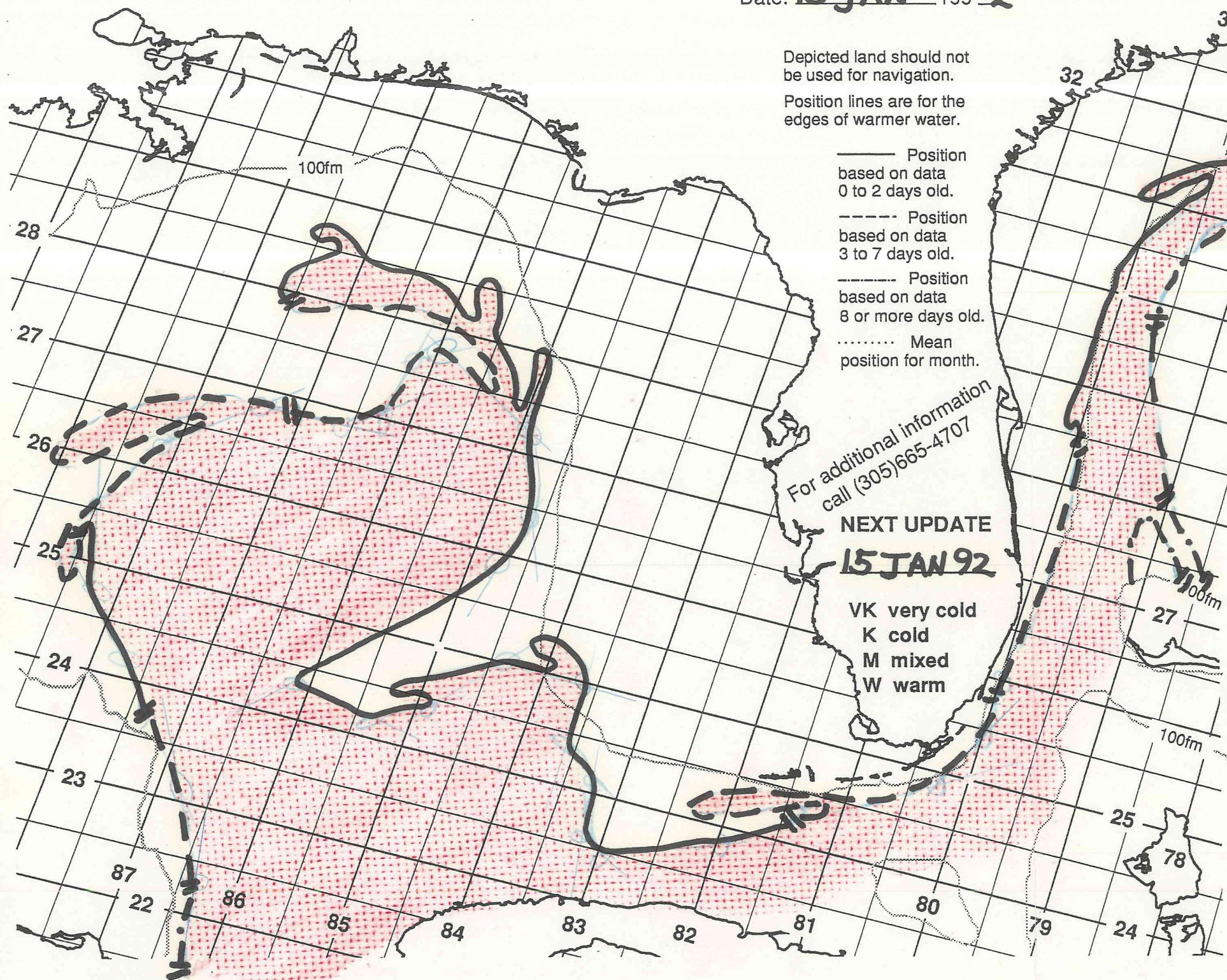
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- Position
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0 to 2 days old.
- Position
based on data
3 to 7 days old.
- Position
based on data
8 or more days old.
- Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE
15 JAN 92

VK very cold
K cold
M mixed
W warm



NOT AVAILABLE

FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

10 20 30 40 50
DISTANCE OFFSHORE (n.mi.)

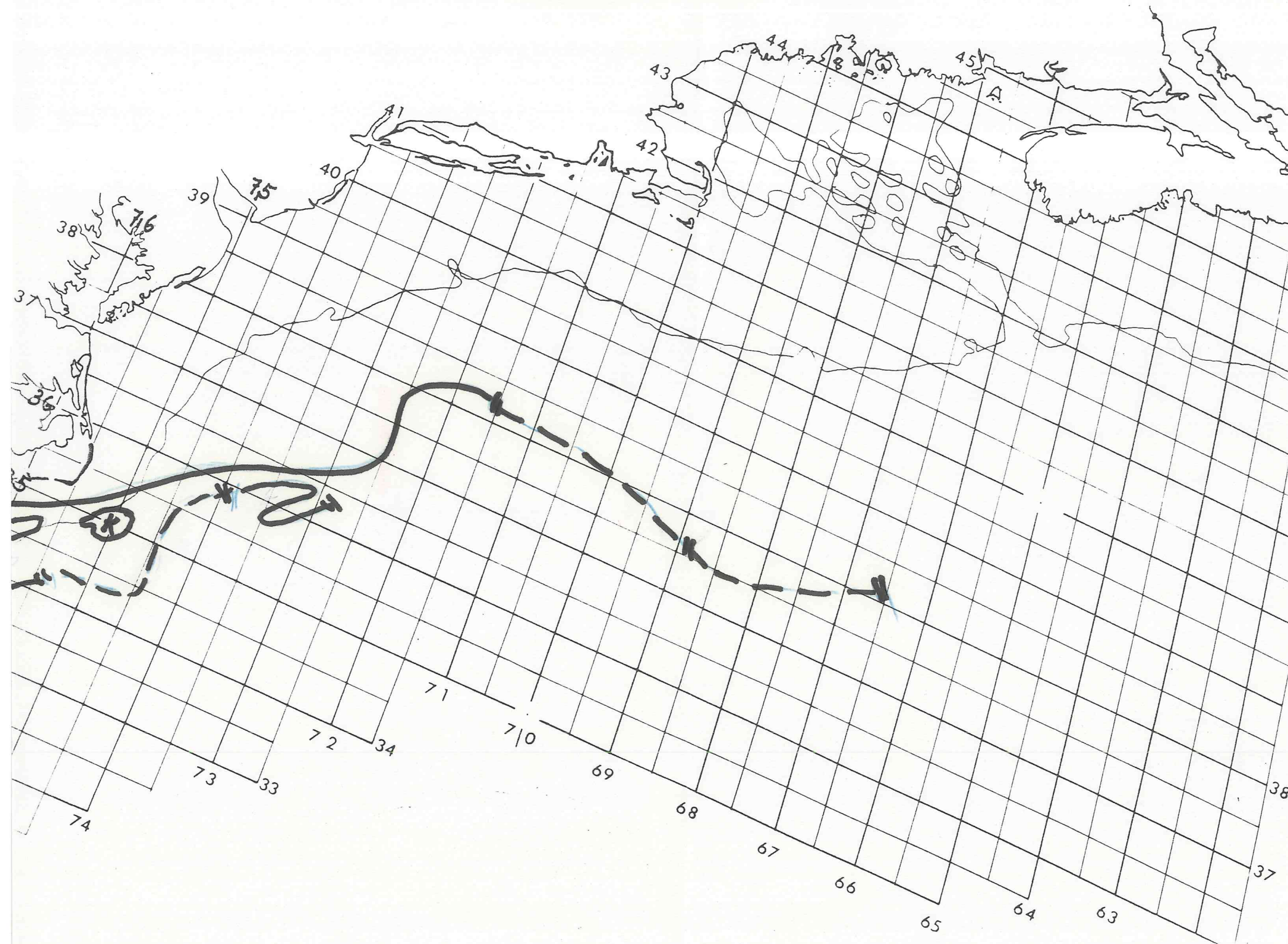
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

215/862	223/864	231/867	242/876	247/882	255/885	263/881	269/874	269/866
271/862	276/862	278/860	272/849	264/846	260/847	253/852	244/861	242/854
245/849	250/844	250/836	244/836	241/832	236/832	235/829	238/820	244/811
249/802	254/800	260/800						



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **13 JAN** 1992 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: 15 JAN 1992

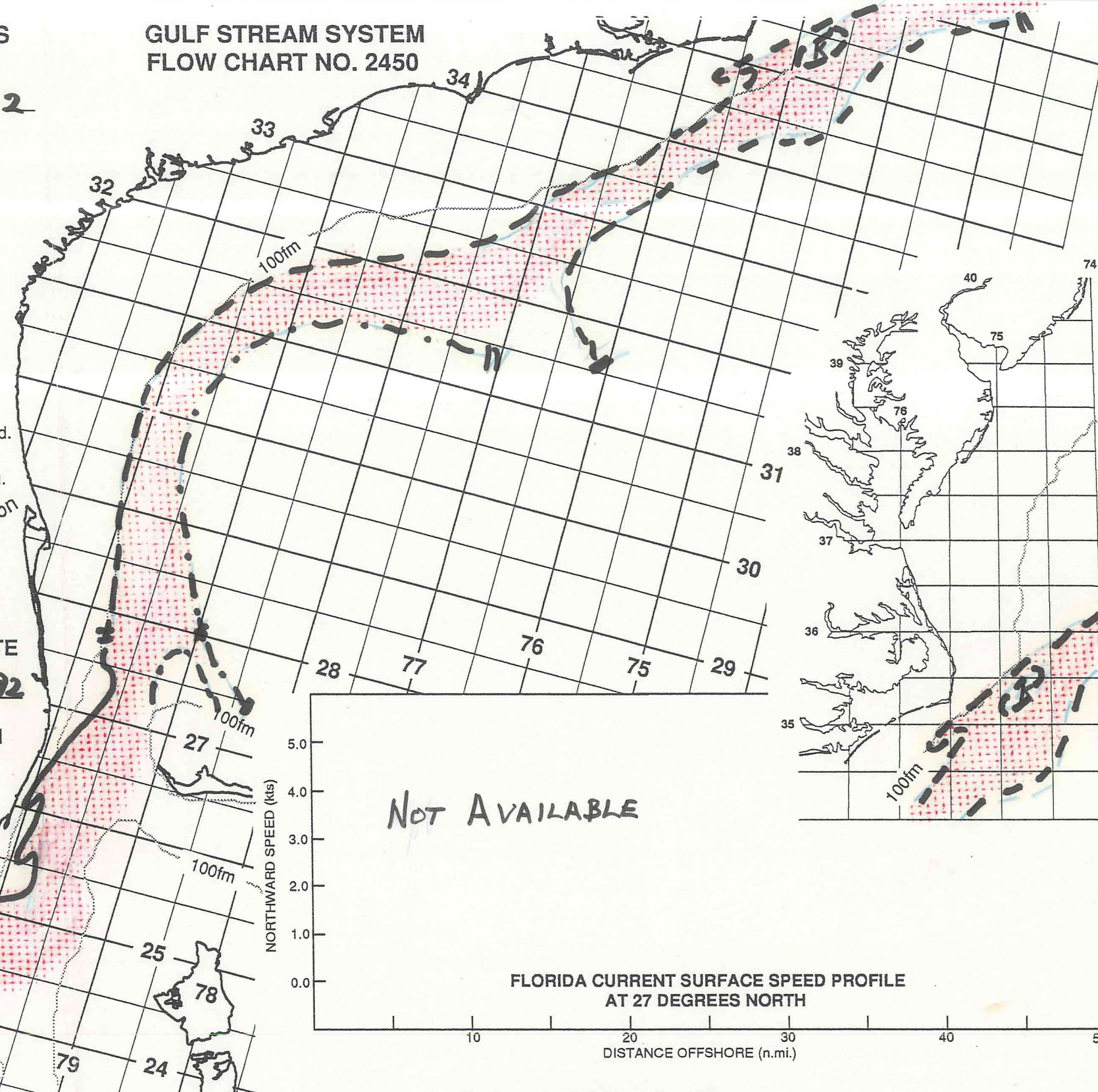
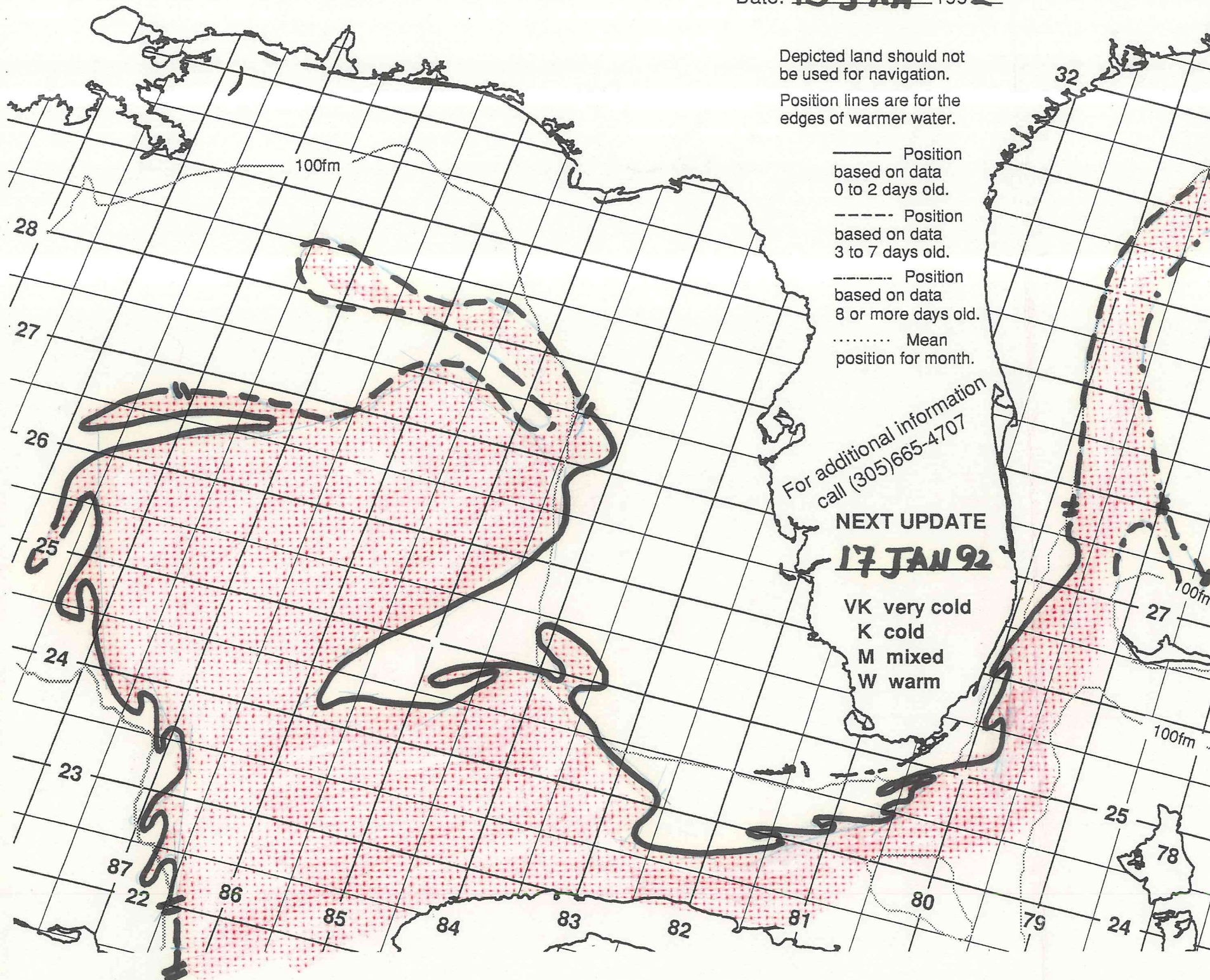
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- Position
based on data
0 to 2 days old.
- Position
based on data
3 to 7 days old.
- Position
based on data
8 or more days old.
- Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE
17 JAN 92

VK very cold
K cold
M mixed
W warm



NOT AVAILABLE

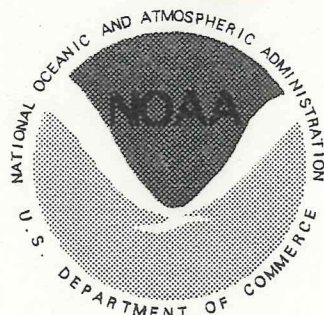
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

NORTHWARD SPEED (Kts)
5.0
4.0
3.0
2.0
1.0
0.0
DISTANCE OFFSHORE (n.mi.)
10 20 30 40 50

GULF STREAM WALL BULLETIN

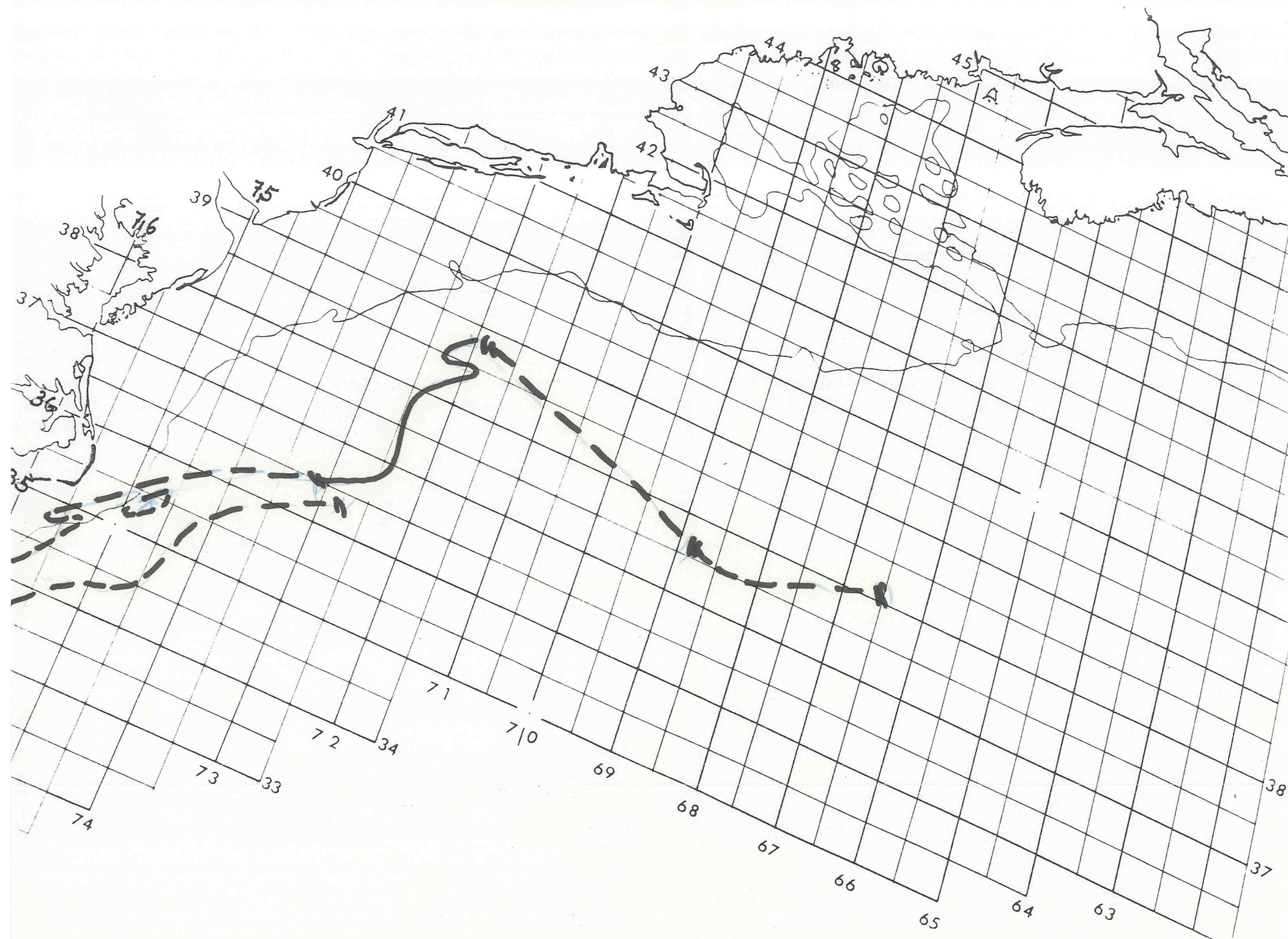
LOOP CURRENT BULLETIN

218/863	224/865	233/867	238/873	253/884	260/886	264/880	266/873	269/865
276/860	273/849	268/843	263/843	255/848	247/857	242/858	243/854	244/843
280/843	249/837	244/832	242/827	237/827	237/821	239/814	244/805	251/802
252/797	256/798	260/798						



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **15 JAN** 1992

PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **17 JAN** 1992

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- 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
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NEXT UPDATE
20 JAN 92

VK very cold
K cold
M mixed
W warm

NORTHWARD SPEED (kts)

NOT AVAILABLE

FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

DISTANCE OFFSHORE (n.mi.)

GULF STREAM WALL BULLETIN

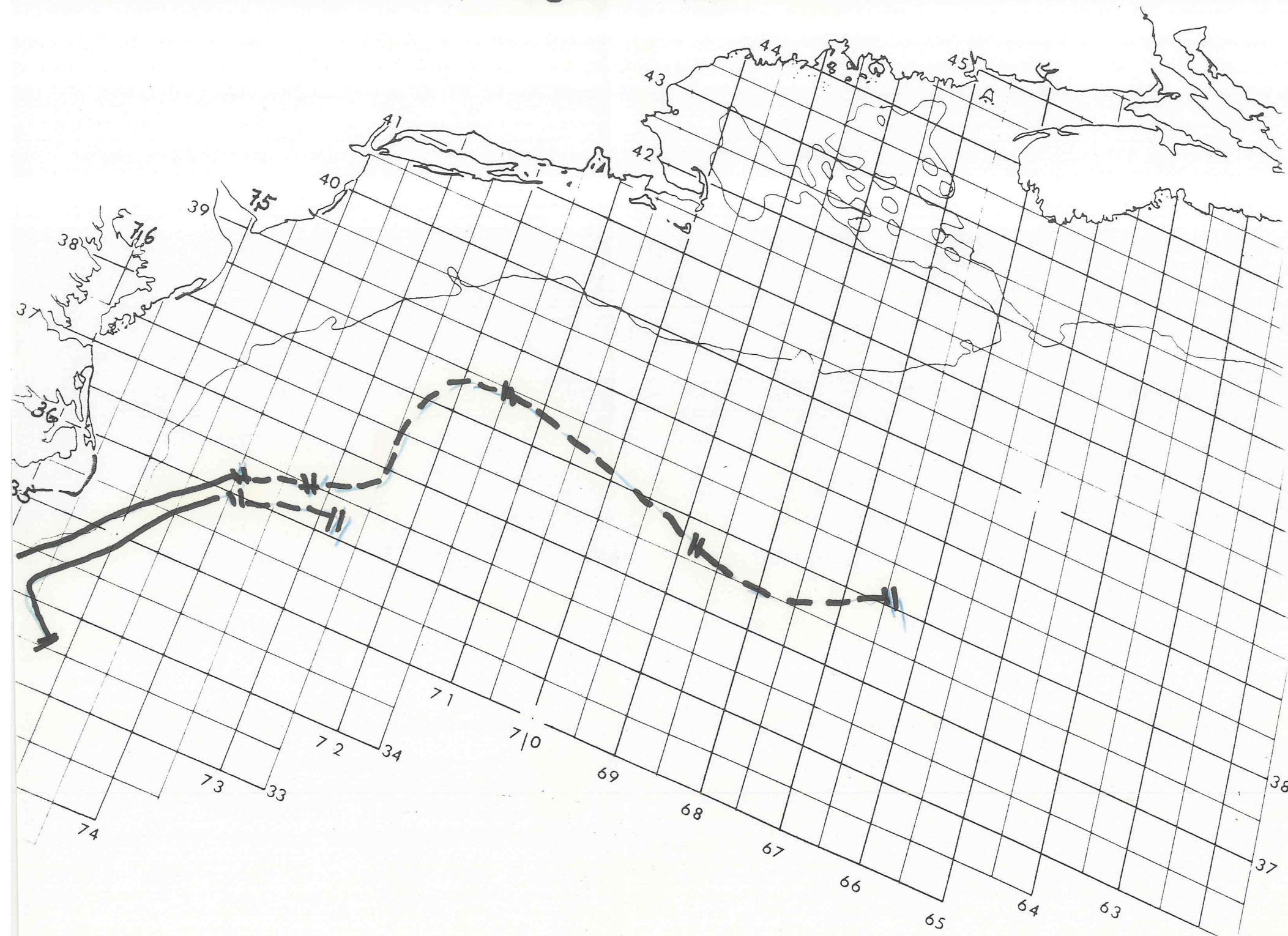
LOOP CURRENT BULLETIN

215/862	221/865	231/867	235/870	240/876	247/881	257/886	260/883	264/876
266/871	272/864	277/857	275/850	270/845	263/843	258/845	252/852	241/857
240/857	240/855	245/846	248/840	247/835	239/825	236/819	239/815	240/810
245/805	251/806	260/798 //						



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **17 JAN** 1992

PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: **20 JAN** 199**2**

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
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NEXT UPDATE

22 JAN 92

VK very cold
K cold
M mixed
W warm

NORTHWARD SPEED (kts)

NOT AVAILABLE

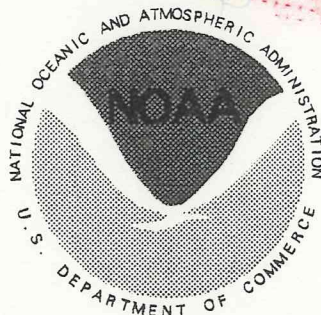
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

10 20 30 40 50
DISTANCE OFFSHORE (n.mi.)

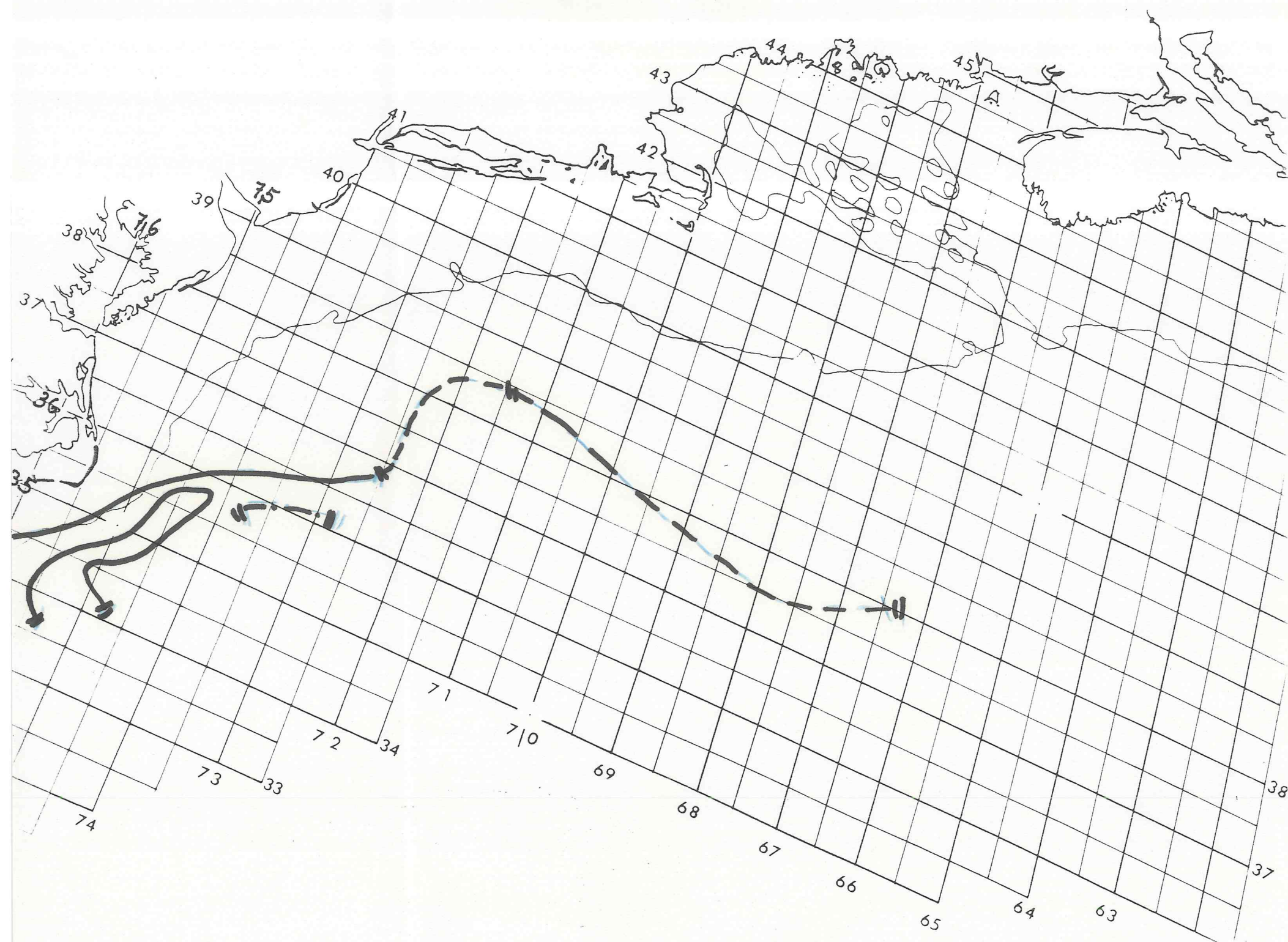
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

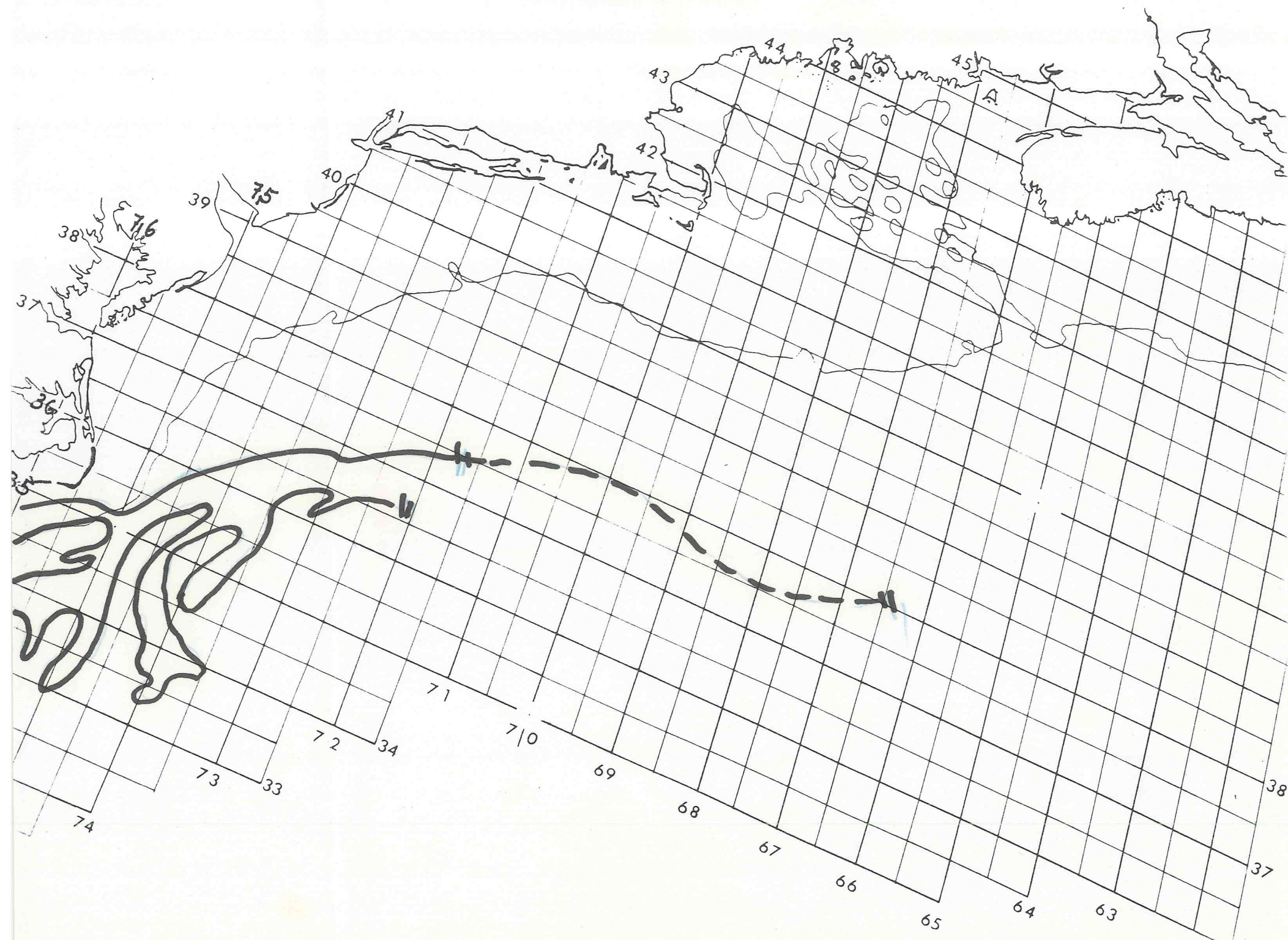
215/862	223/864	231/867	241/877	251/884	259/885	264/880	266/872	270/868
272/860	267/851	264/843	252/847	250/850	246/857	243/859	241/858	241/855
244/845	250/835	245/830	239/824	237/819	238/816	241/812	245/805	252/797
255/798	260/798							



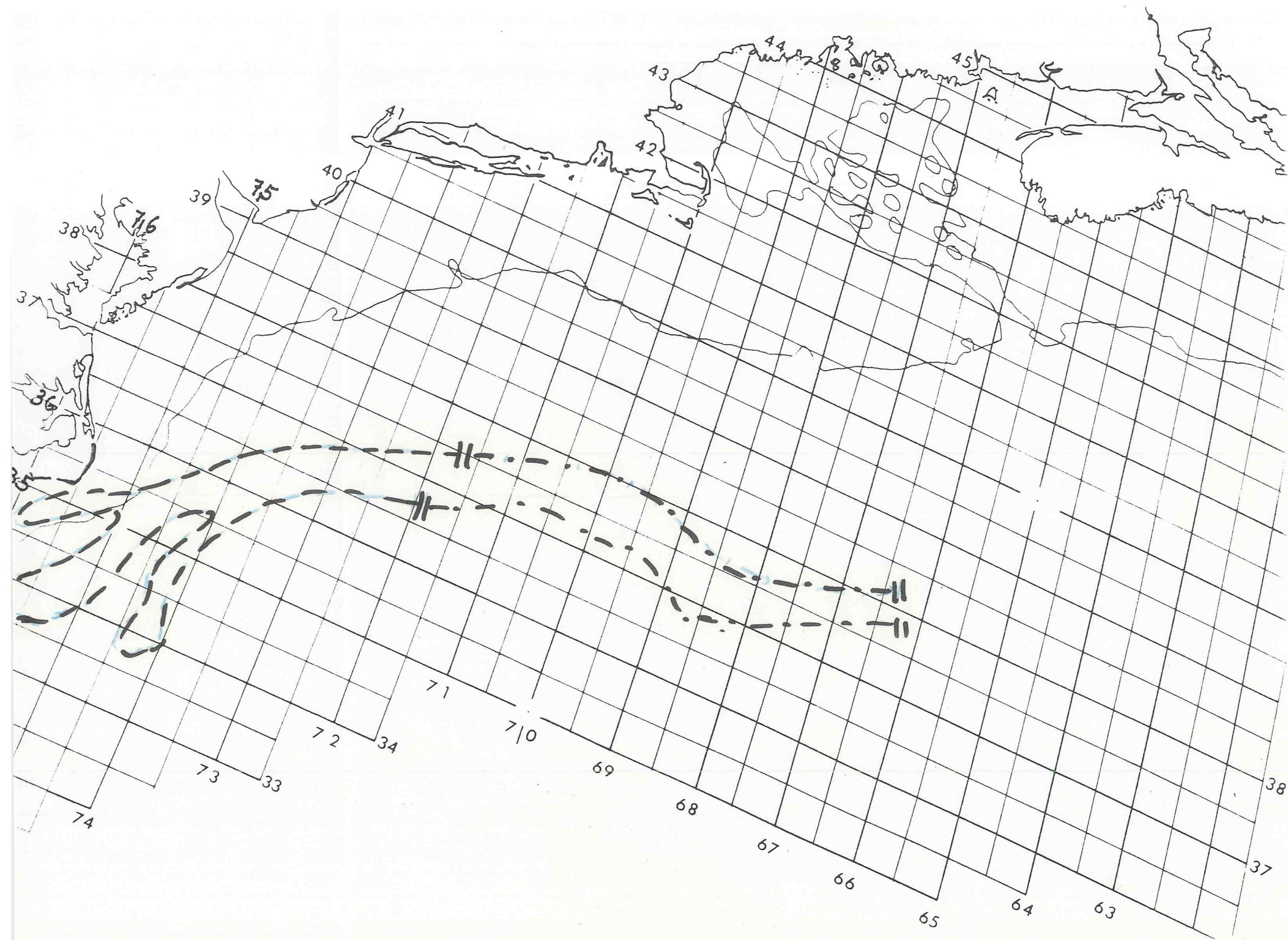
MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 JAN 1992 PART B



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 Jan 1992 PART B



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 Jan. 1992 PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: 27 JAN 1992

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

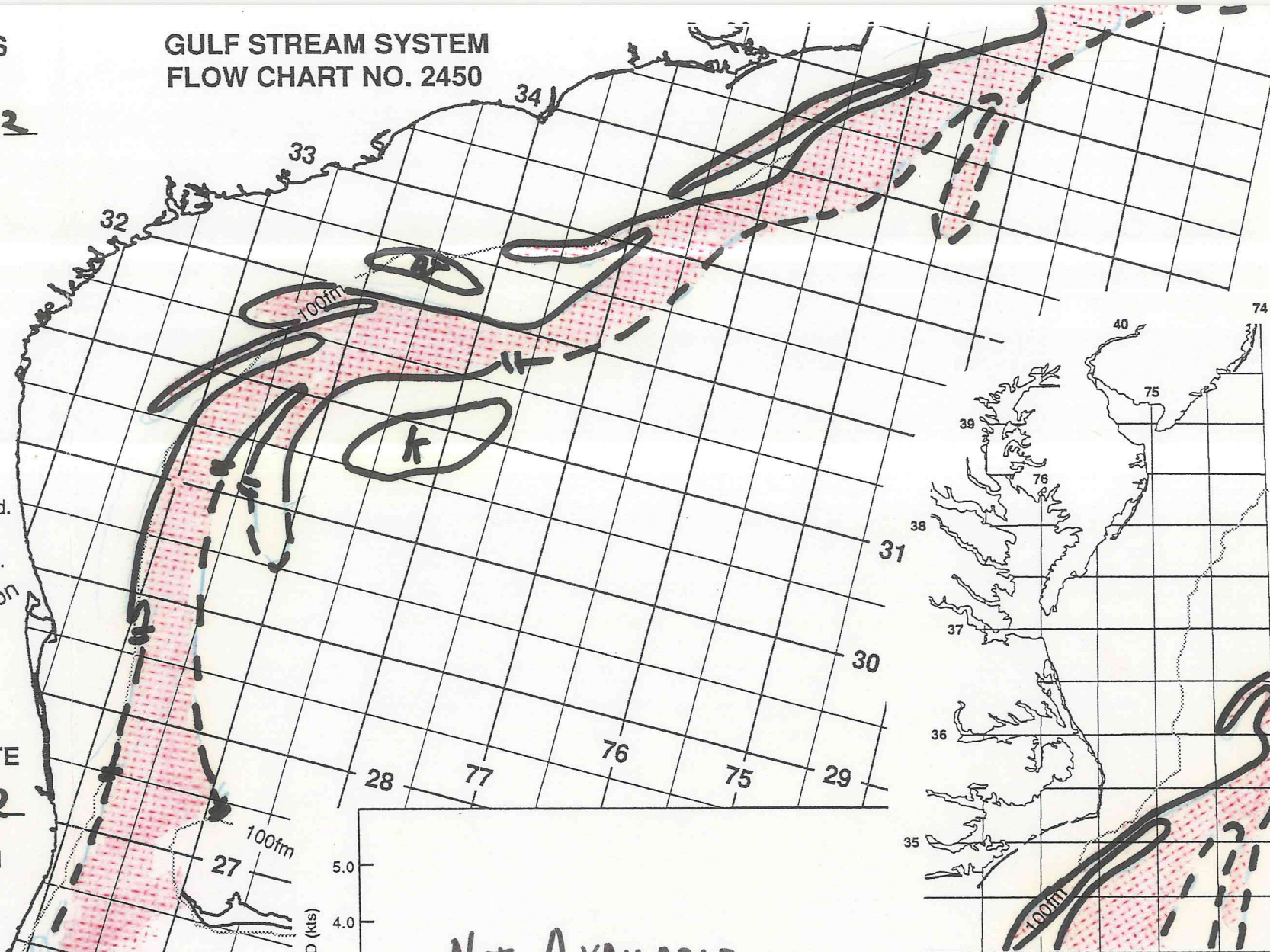
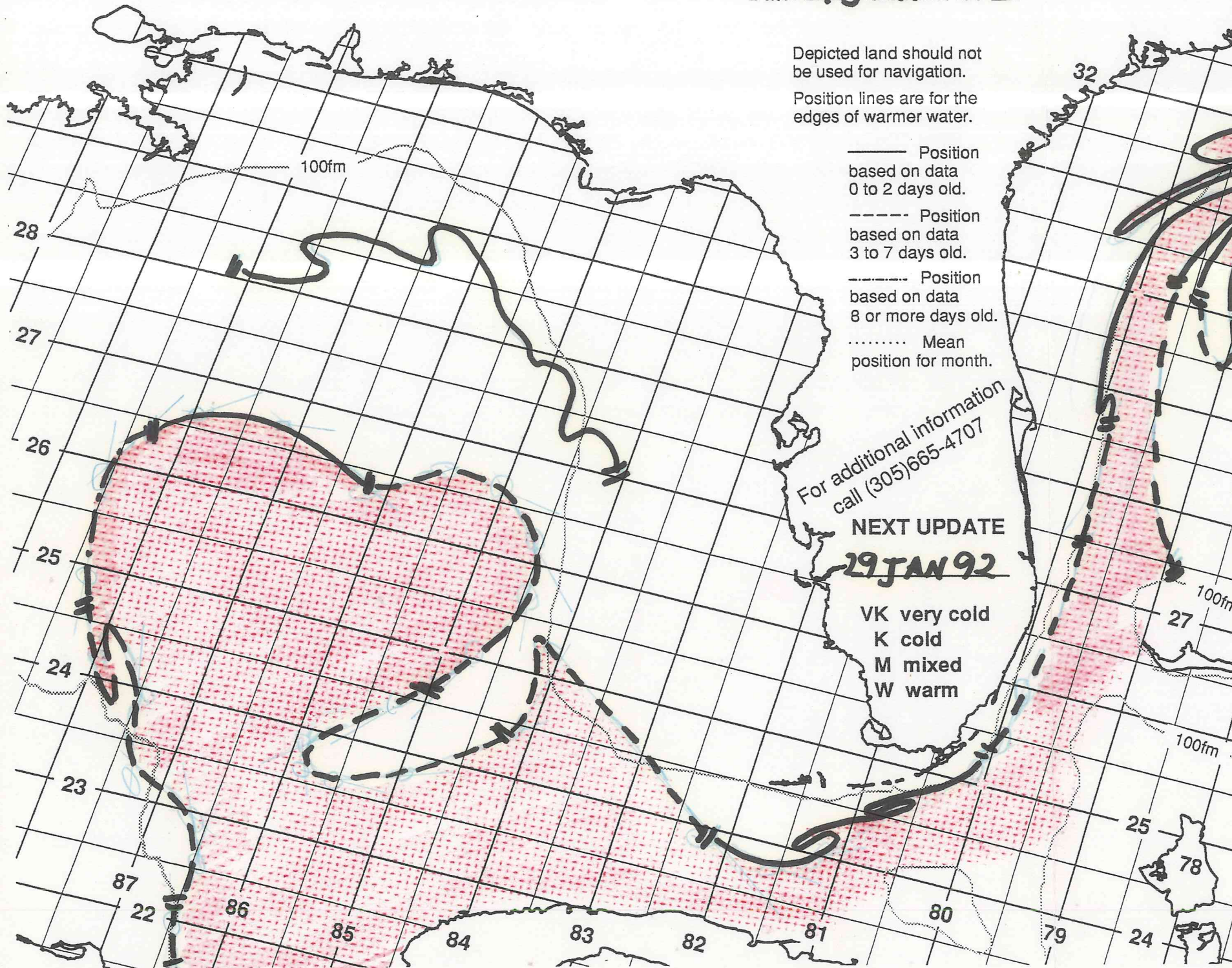
- Position
based on data
0 to 2 days old.
- Position
based on data
3 to 7 days old.
- Position
based on data
8 or more days old.
- Mean
position for month.

For additional information
call (305)665-4707

NEXT UPDATE

29 JAN 92

VK very cold
K cold
M mixed
W warm



NORTHWARD SPEED (kts)

5.0
4.0
3.0
2.0
1.0
0.0

Not Available

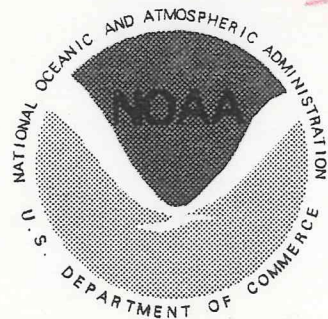
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

10 20 30 40 50
DISTANCE OFFSHORE (n.mi.)

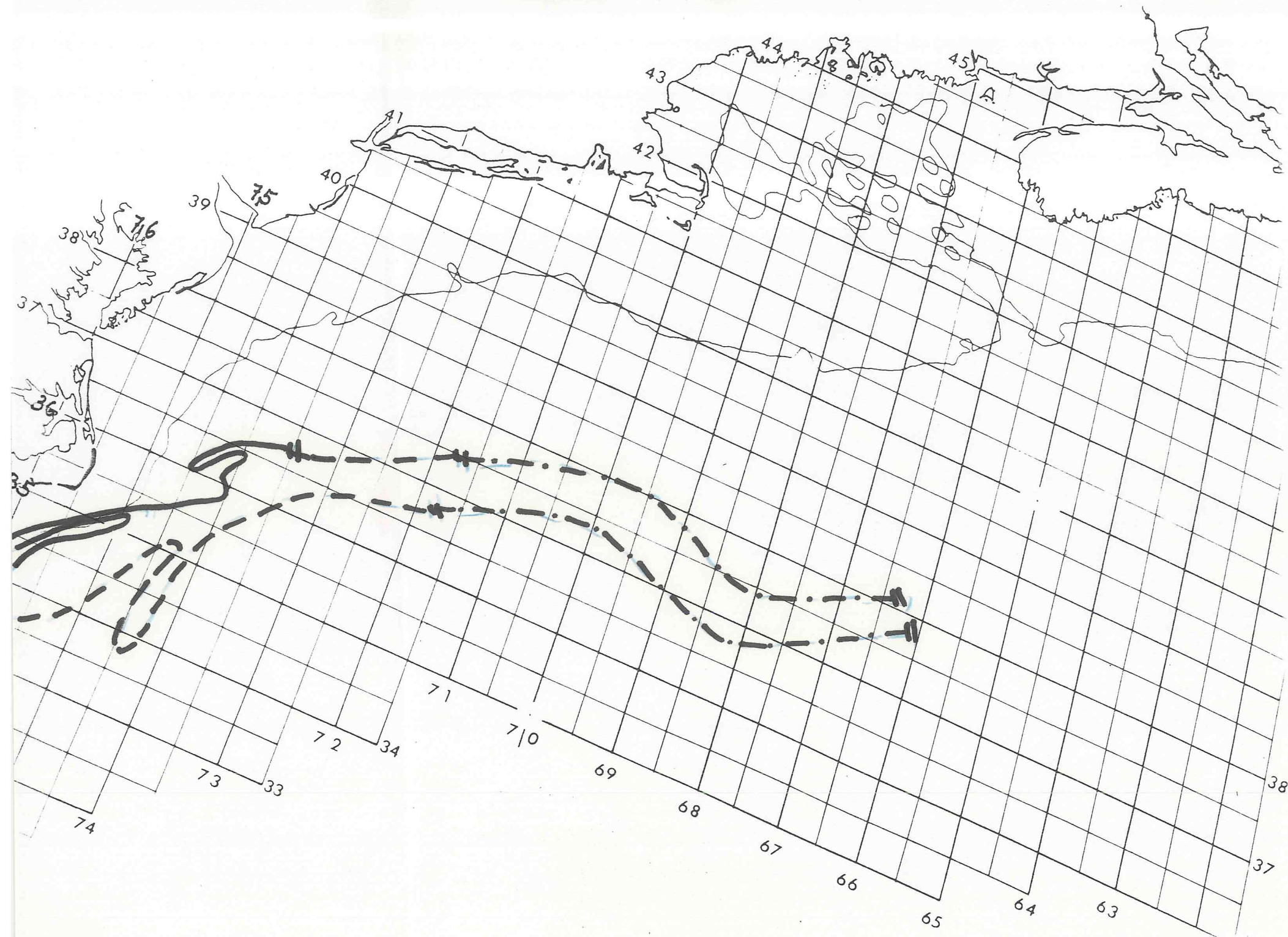
GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

215/863	220/865	225/865	230/867	233/873	240/875	249/884	259/885	266/880
267/872	264/861	267/855	266/850	262/846	257/845	250/847	245/852	239/859
236/858	236/855	238/850	219/841	262/840	249/835	214/829	239/822	238/815
240/812	245/807	250/802	255/800	260/799				



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **27 JAN** 19**92** PART B



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

Date: 29 Jan. 1992

Position lines are for the edges of warmer water.

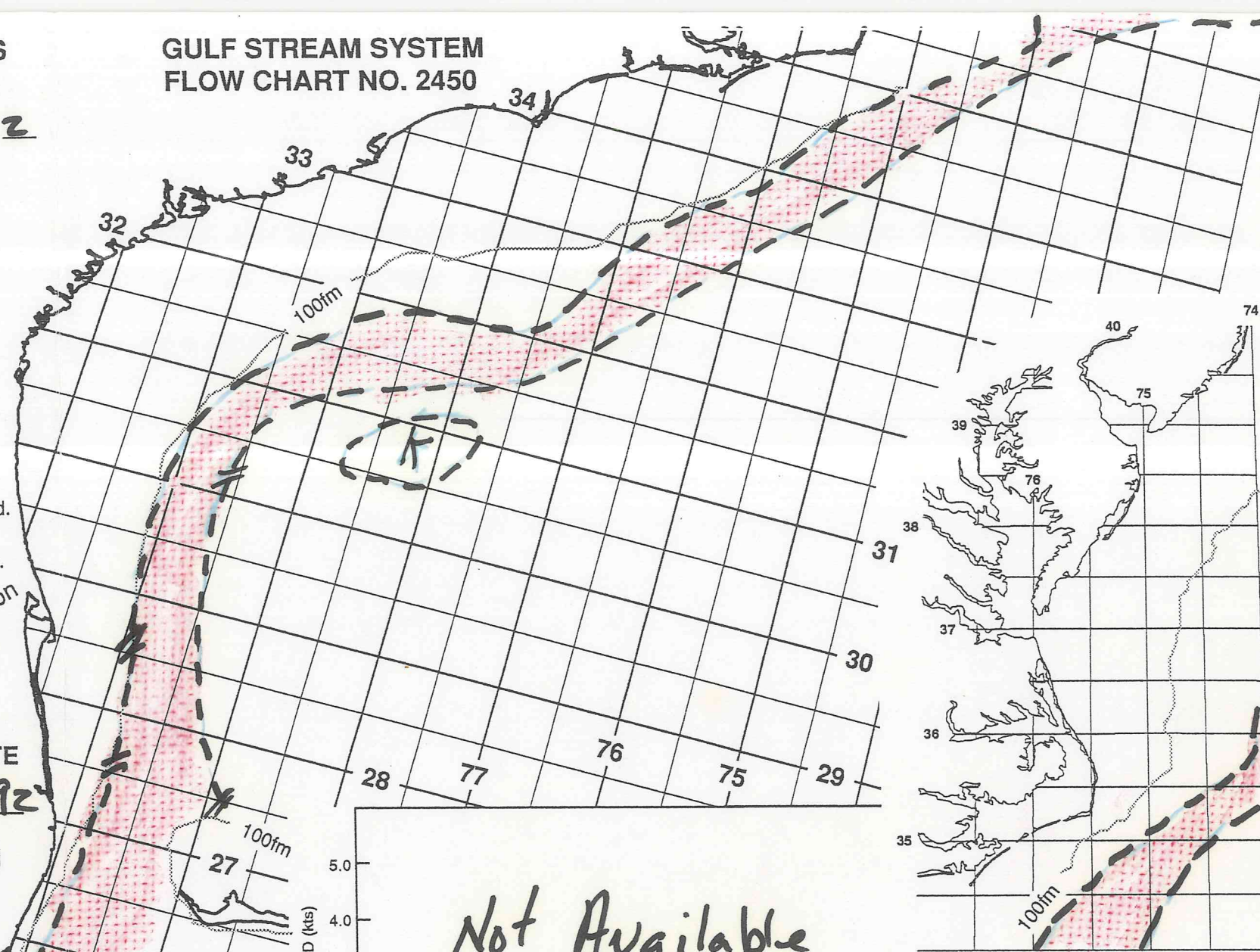
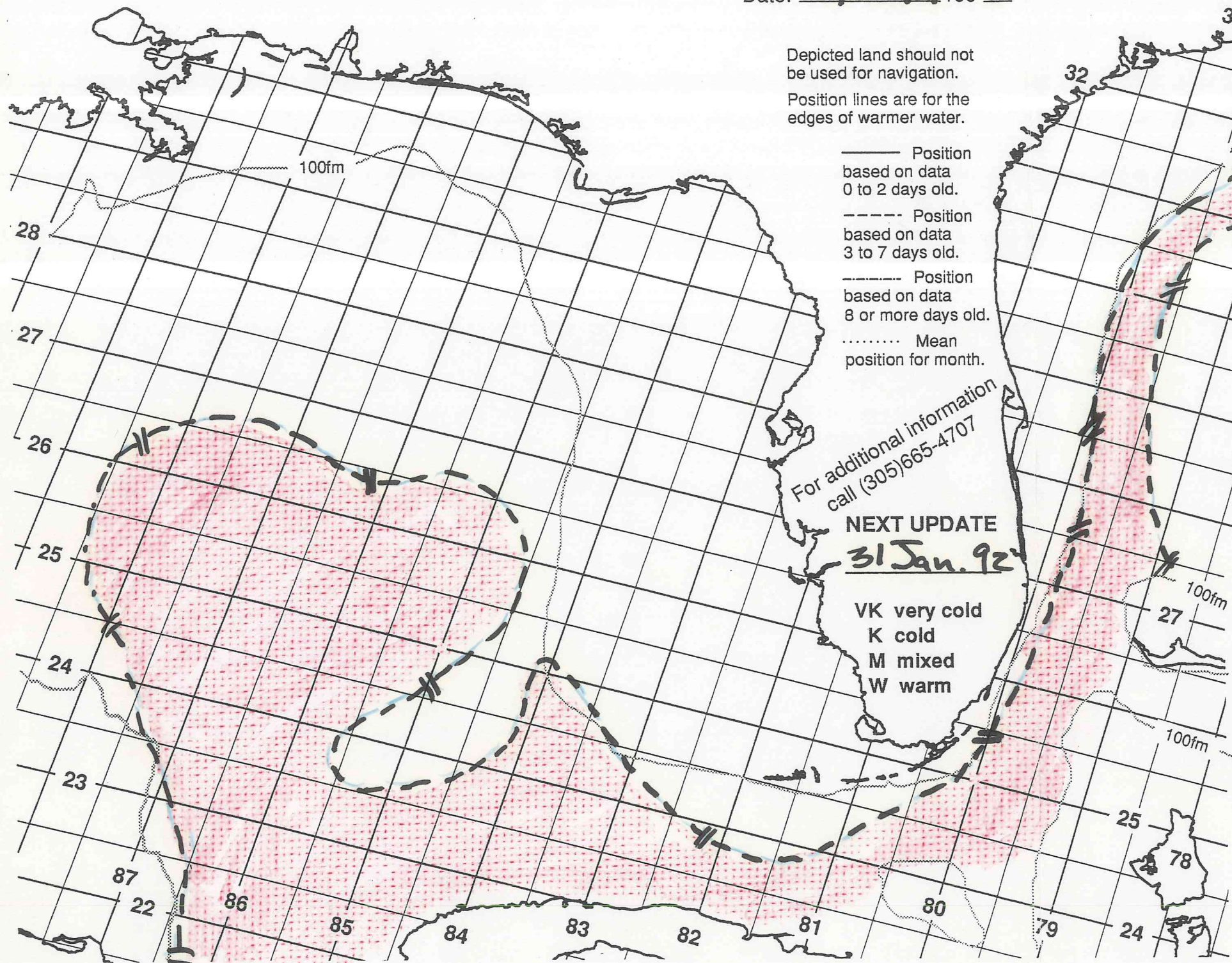
_____ Position
 based on data
 0 to 2 days old.
 ----- Position
 based on data
 3 to 7 days old.
 ----- Position
 based on data
 8 or more days old.
 Mean
 position for month.

For additional information
call (305) 665-4707

NEXT UPDATE

31 Jan. 92

VK very cold
K cold
M mixed
W warm



Not Available

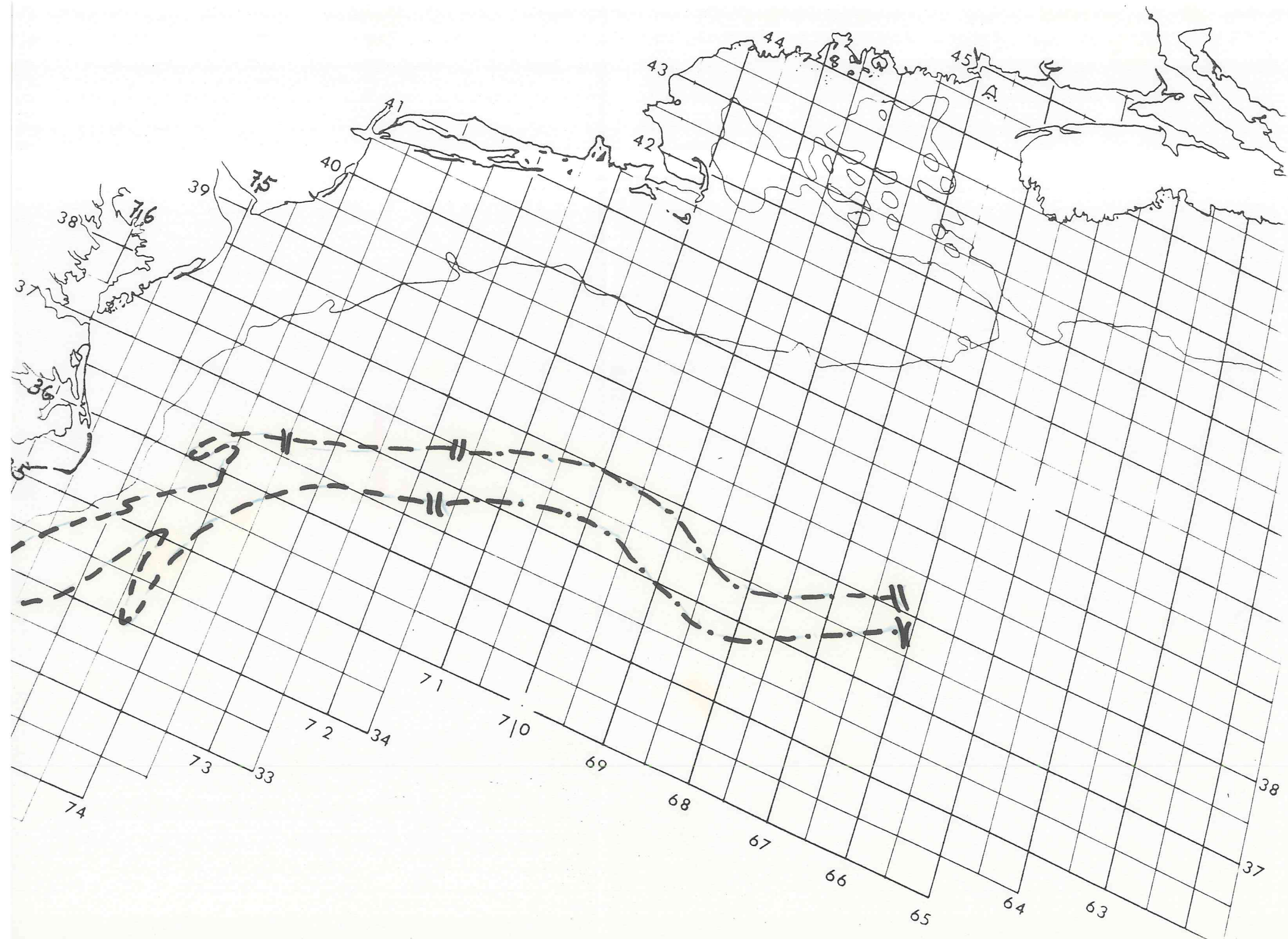
FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN								
215/863	220/865	225/865	230/867	233/873	240/875	249/884	259/885	266/880
267/872	264/861	267/855	266/850	262/846	257/845	250/847	245/852	239/859
236/858	236/855	238/850	249/841	252/840	249/835	244/829	239/822	238/818
240/812	245/807	250/802	255/800	260/799				

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 Jan 1972

PART B



GULF STREAM SYSTEM FLOW CHART NO. 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART NO. 2450

Date: 31 Jan 1992

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.

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call (305)665-4707

NEXT UPDATE

03 Feb 92

VK very cold
K cold
M mixed
W warm

M/W

NORTHWARD SPEED (Kts)

NOT AVAILABLE

FLORIDA CURRENT SURFACE SPEED PROFILE
AT 27 DEGREES NORTH

10 20 30 40 50
DISTANCE OFFSHORE (n.mi.)

GULF STREAM WALL BULLETIN

LOOP CURRENT BULLETIN

217/863	221/863	233/870	248/882	255/885	264/882	267/877	267/870	264/866
260/860	261/856	266/854	269/843	268/840	263/841	255/839	248/845	243/847
235/835	233/857	231/857	232/853	237/844	240/840	245/836	244/831	243/828
243/844	243/817	242/812	242/807	246/802	247/799	250/798	255/800	260/799



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 31 Jan 1972 PART B

