

Date: 01 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

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

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE

04 APR 88

MIA

FW

270800 299800 306802 311800 315796

319785 322779 327776 334766 343758

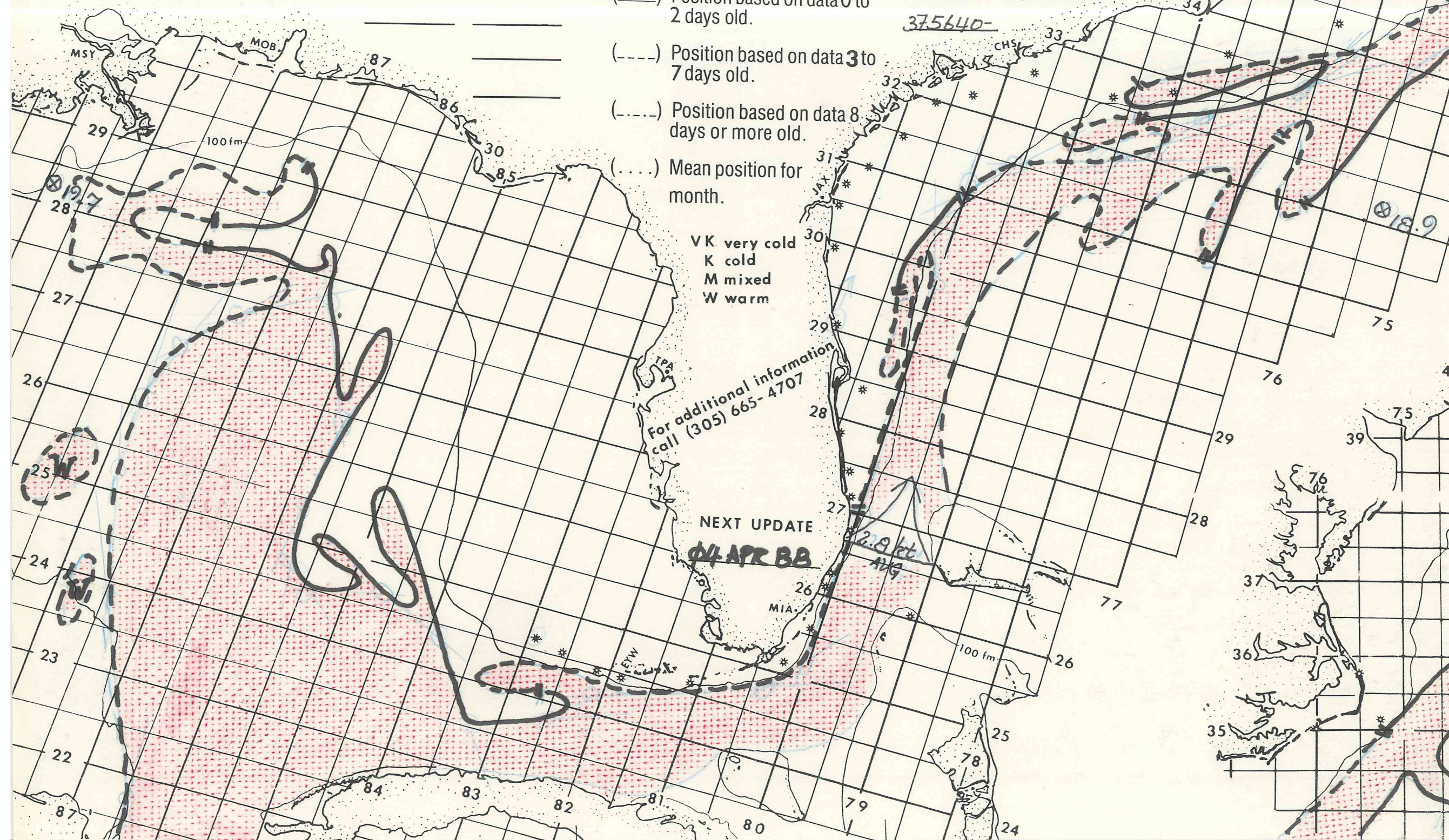
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381681 380664 370647

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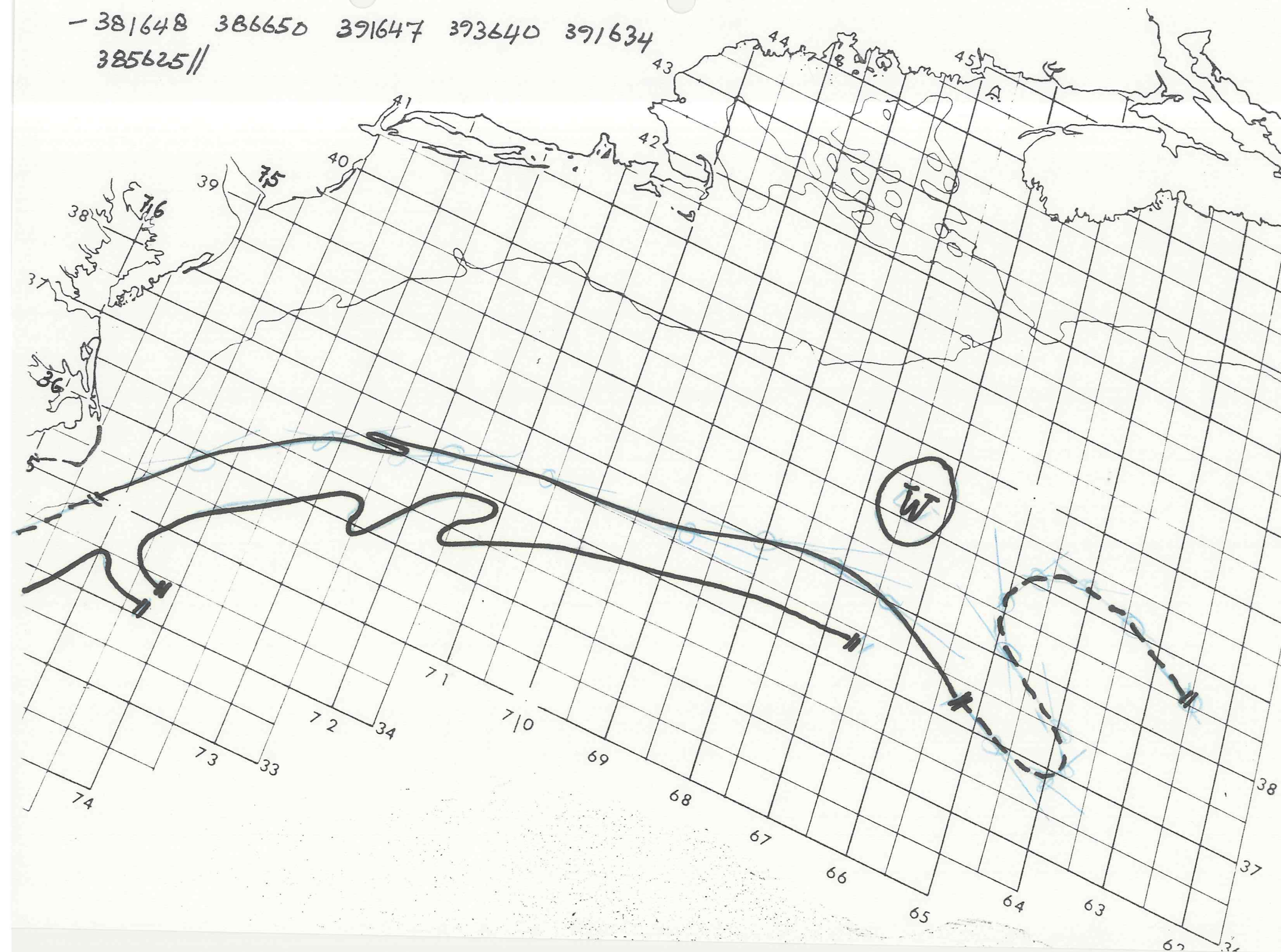
375640-



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 APR 1988

PART B

- 381648 386650 391647 393640 391634
385625//



Date: 04 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

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

(...) Mean position for month.

VK very cold
K cold
M mixed
W warm

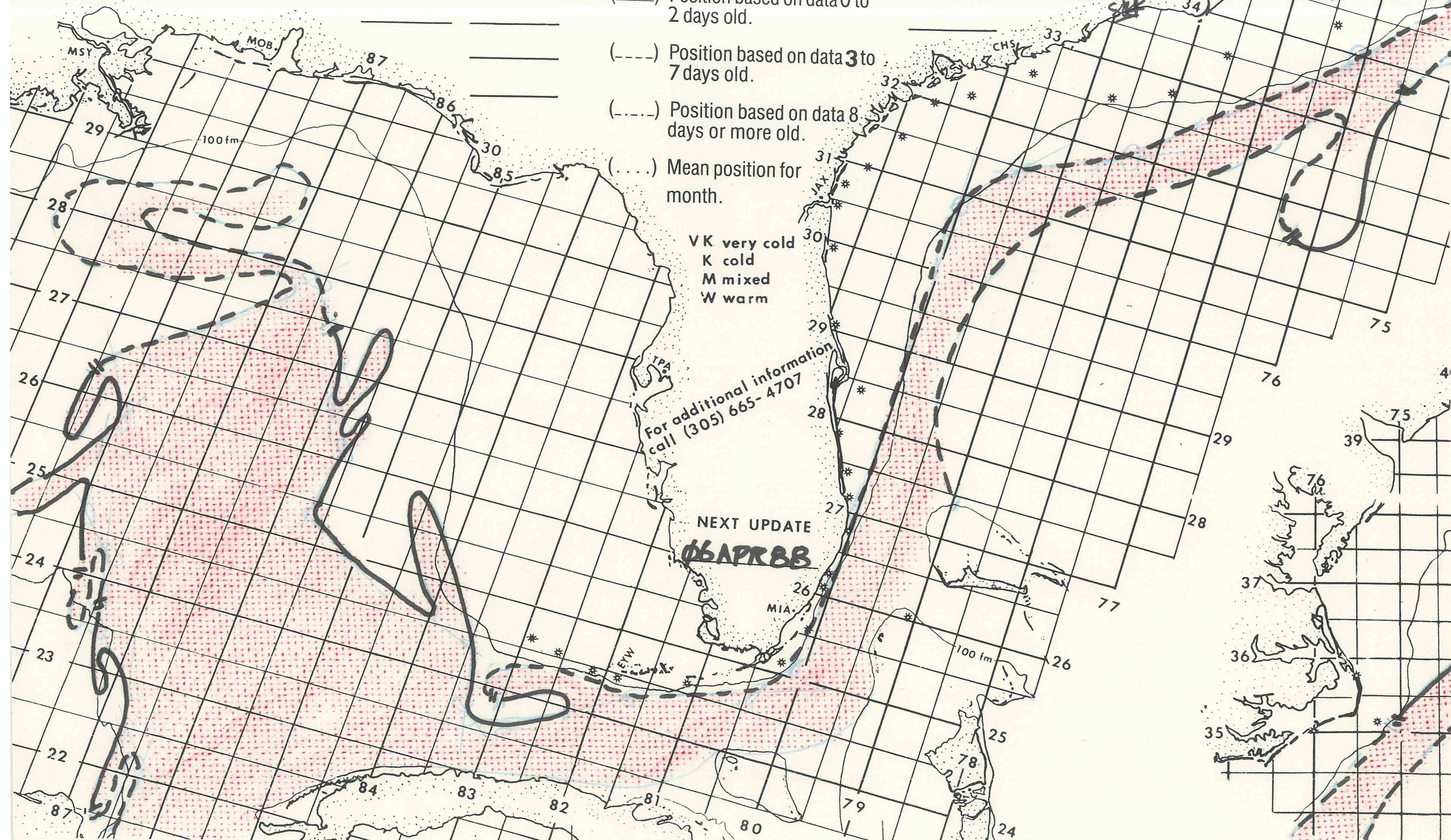
For additional information
call (305) 665-4707

NEXT UPDATE

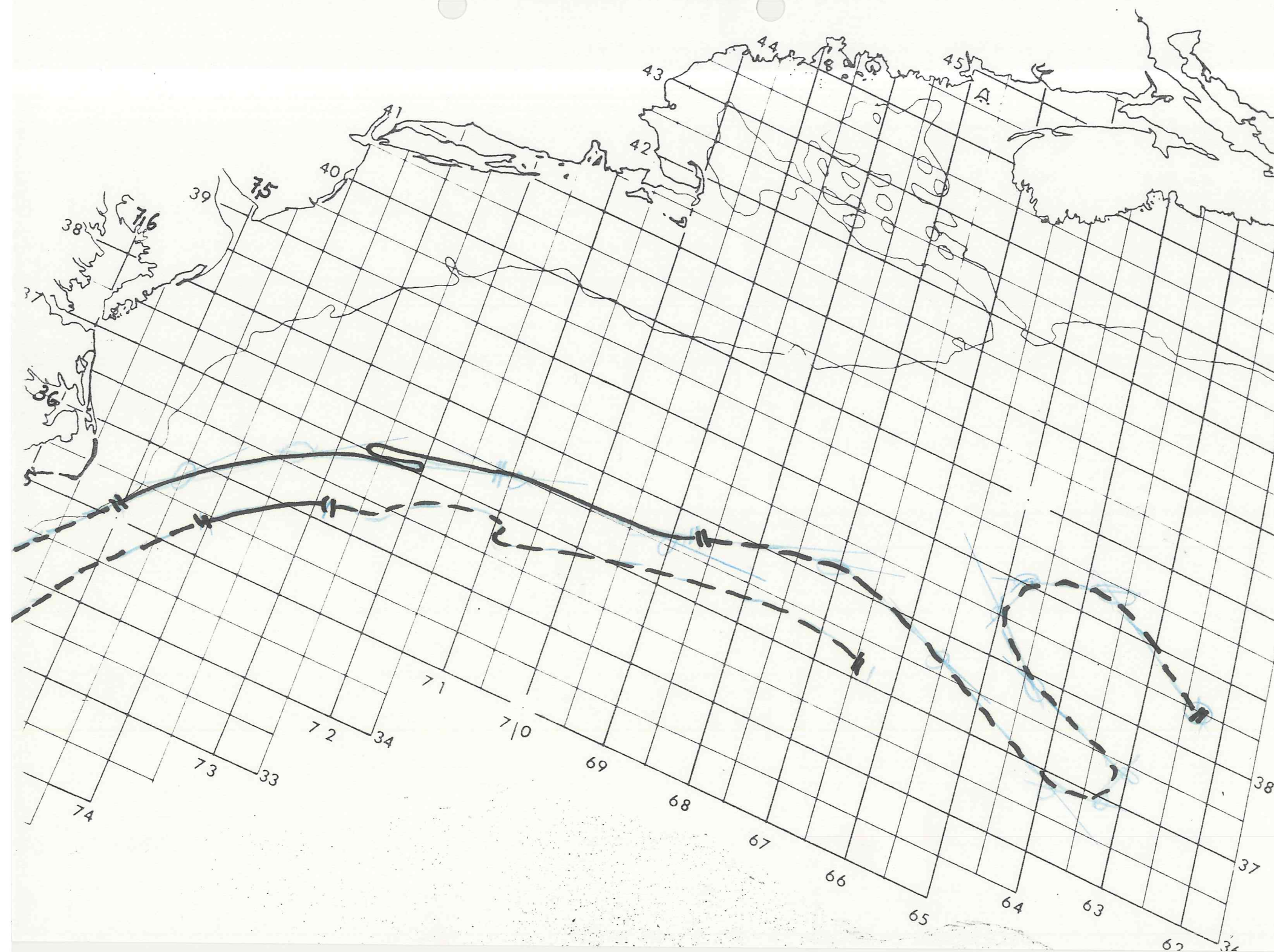
06 APR 88

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243876 256881 258879 265884 271876
280866 272860 267858 261856 254857
250850 246840 244835 237833 236832
236829 240822 243817 247804 251802
260800 //

270800 309800 315795 320778 340760
358745 367733 375705 376690 382670
377655 389639 369633 374631
379643 385650 391646 394637
385623 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 04 APR 1988 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: **06 APR** 19**88**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

(.....) Position based on data 8 days or more old.

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

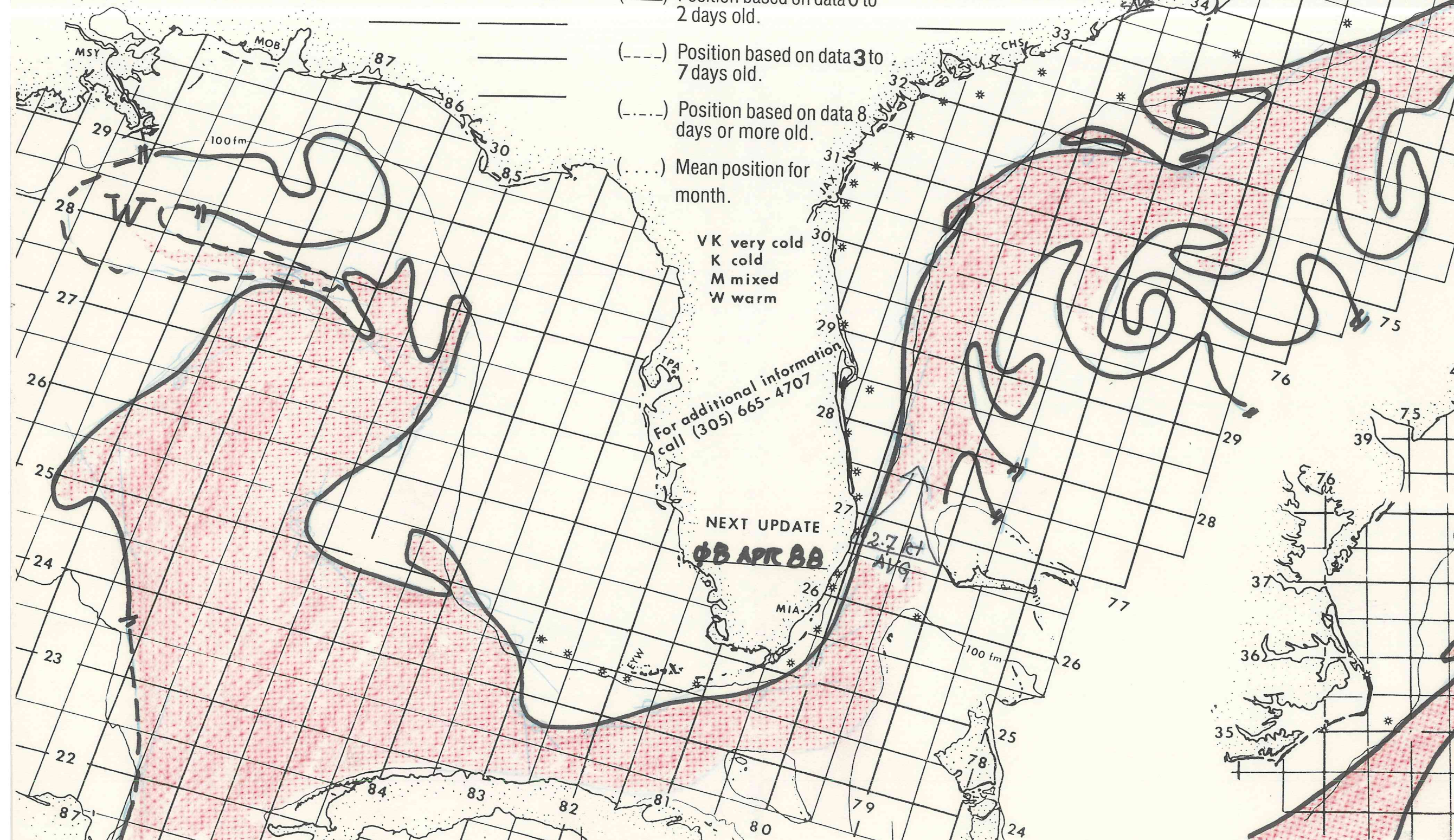
For additional information
call (305) 665-4707

NEXT UPDATE

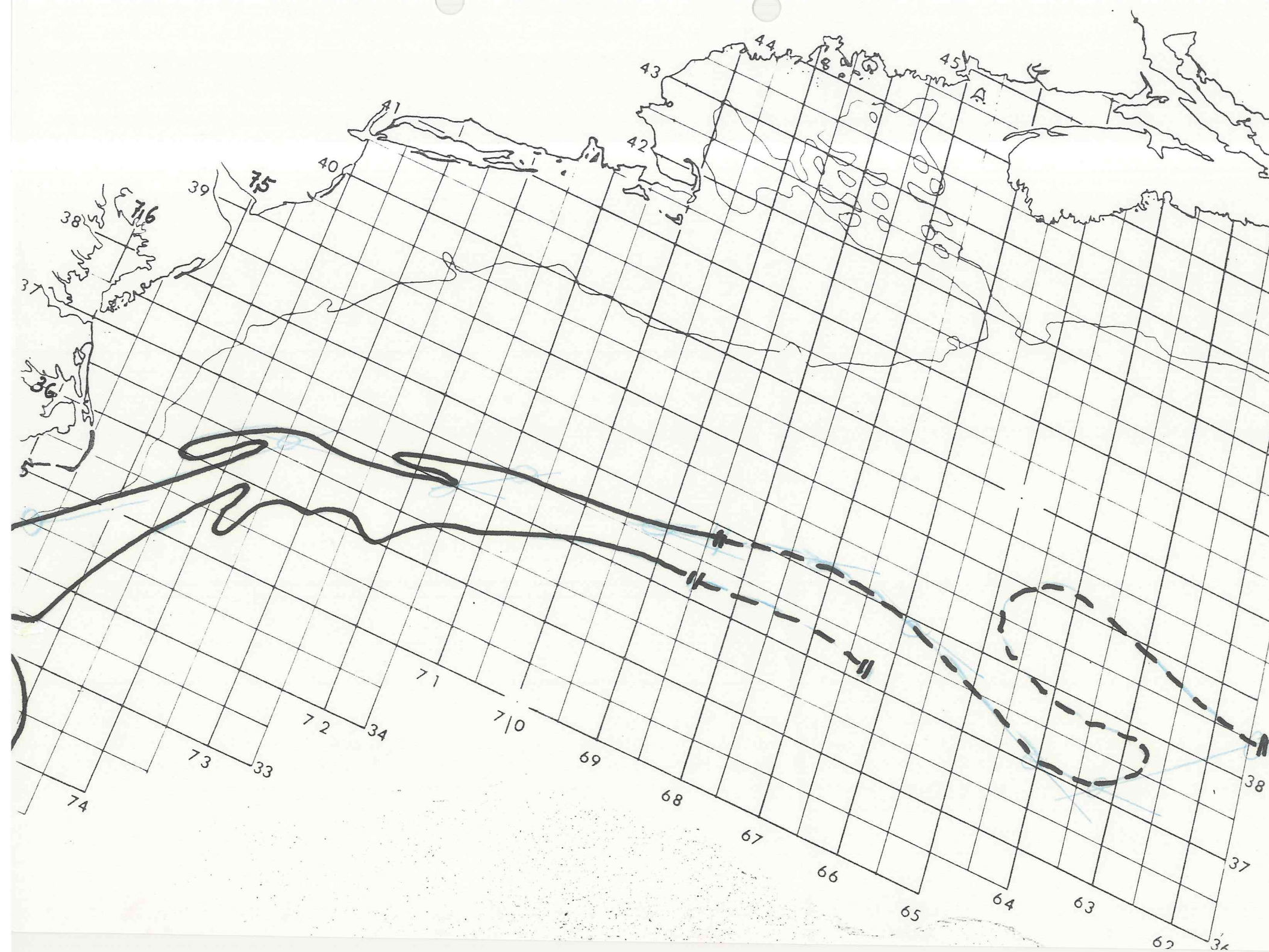
06 APR 88

270799 280799 293802 301802 315796
319788 320777 321775 332768 345757
367734 370715 375708 377691 381672 379659 371640 371633 385615 //

215864 220865 230869 240873 245876
250880 253884 260880 265877 274875
277872 273866 274859 273848 268849
263852 255857 251857 249854 248845
248836 245832 238829 239826 239820
242815 247805 253800 257800 260799 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 APR 1988 PART B



Date: 08 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

V K very cold
K cold
M mixed
W warm

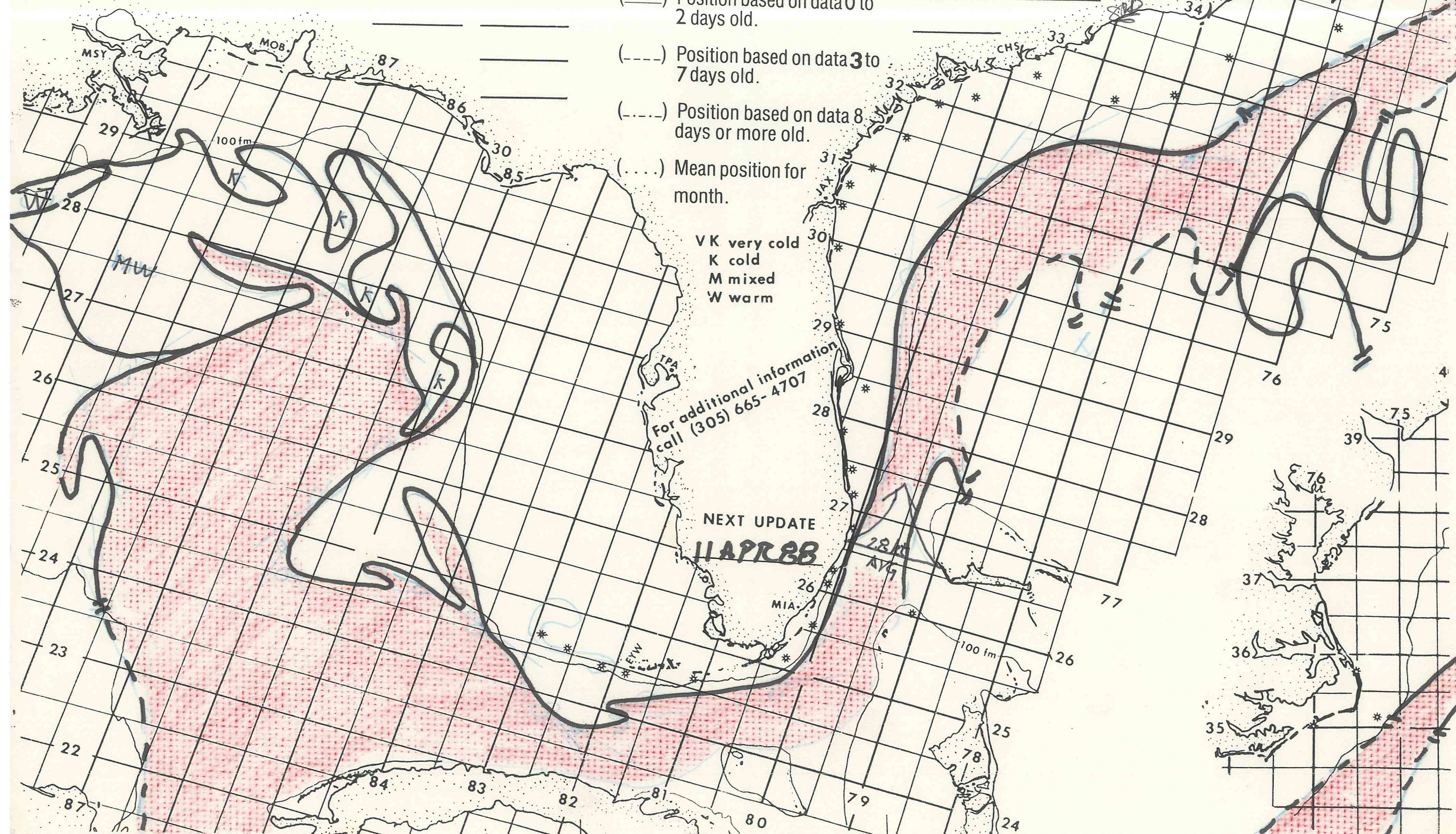
For additional information
call (305) 665-4707

NEXT UPDATE

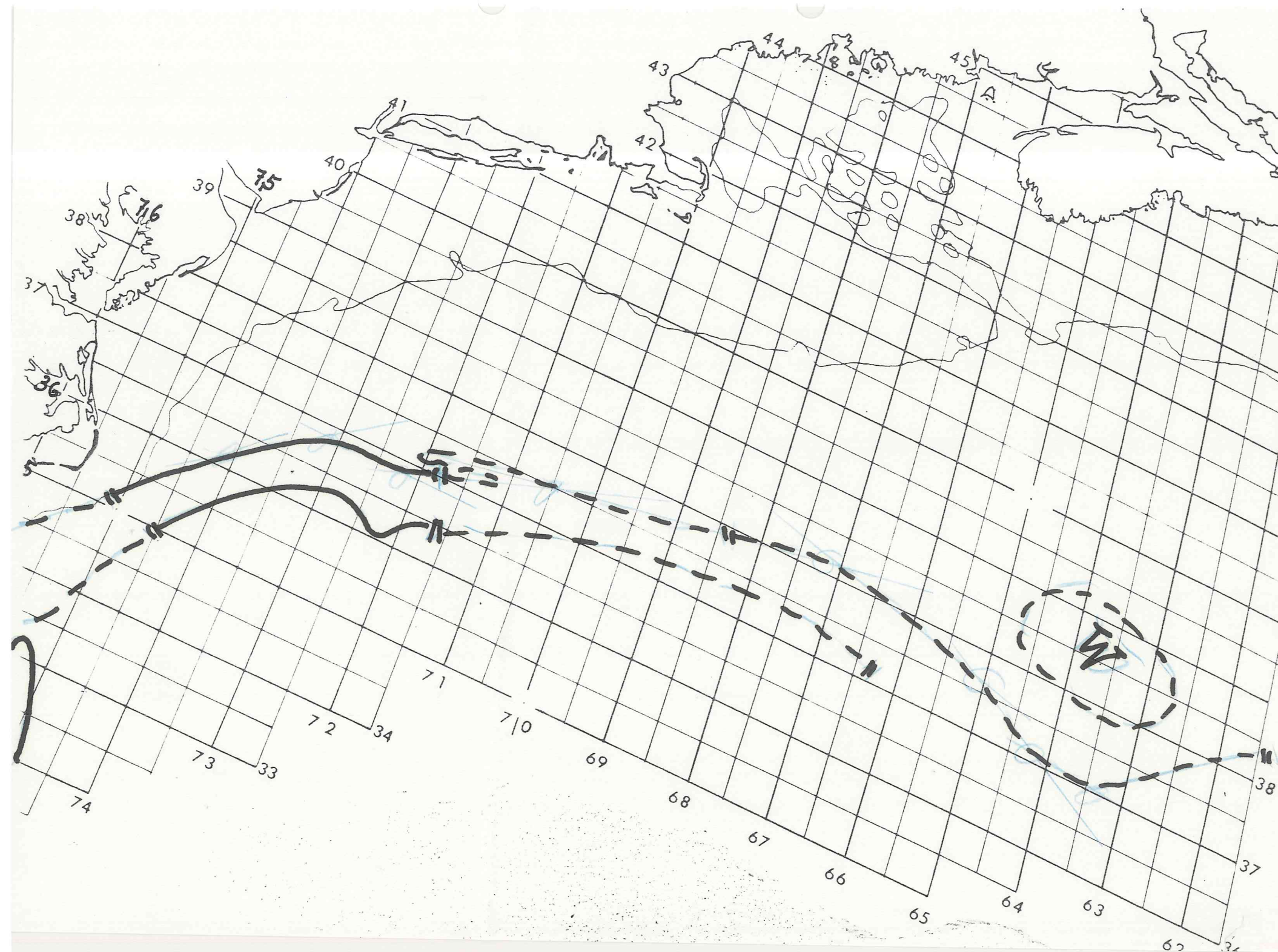
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268850 262852 255857 248858 246857
248842 245835 238825 238821 239817
243815 245809 248802 255800 260800

270799 275799 298803 311799 319791
322777 362741 369731 369722 375705
382670 377652 371642 371634
384615



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 APR 1988 PART B



Date: 11 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

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

(. . . .) Mean position for month.

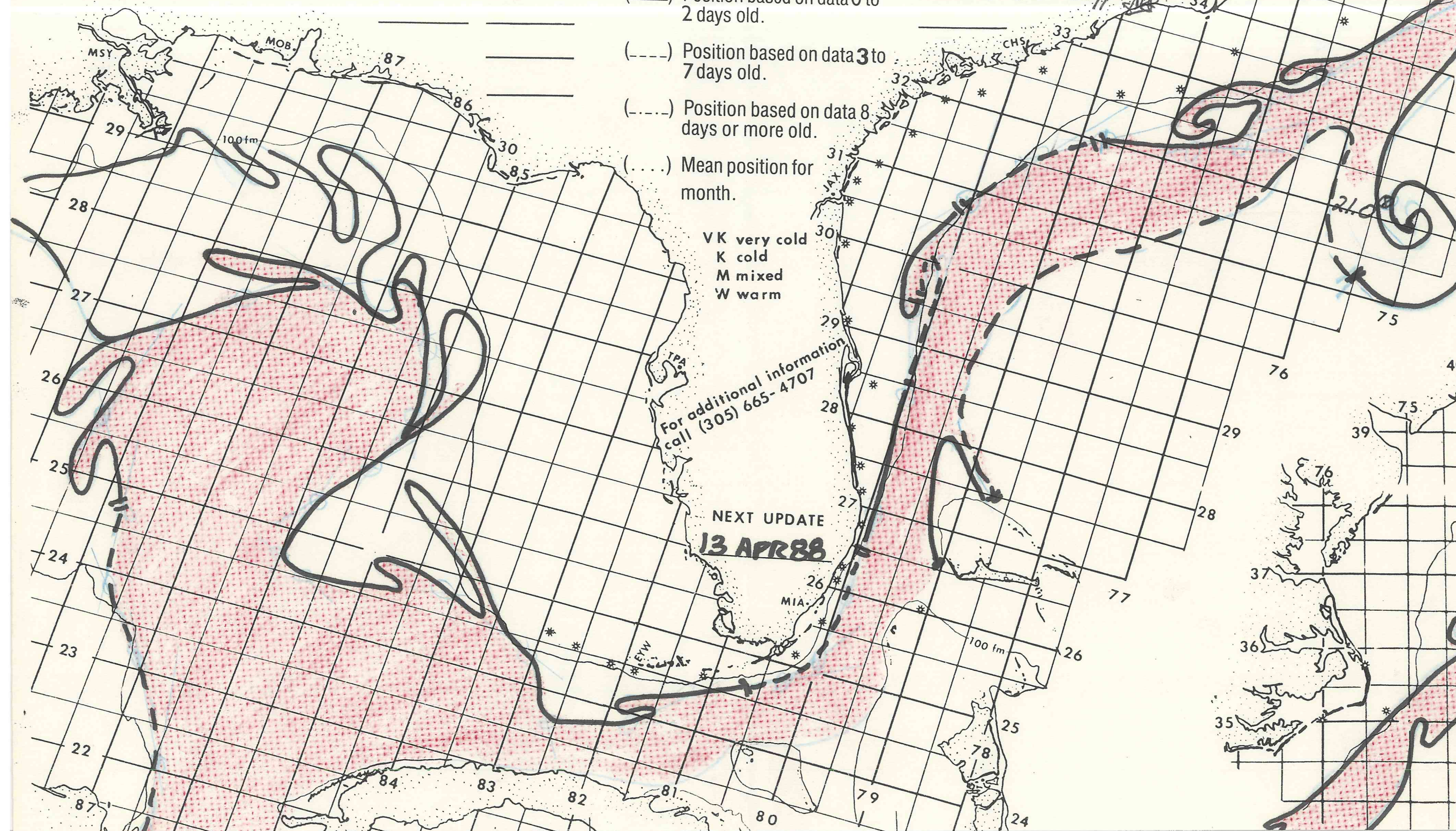
VK very cold
K cold
M mixed
W warmFor additional information
call (305) 665-4707

NEXT UPDATE

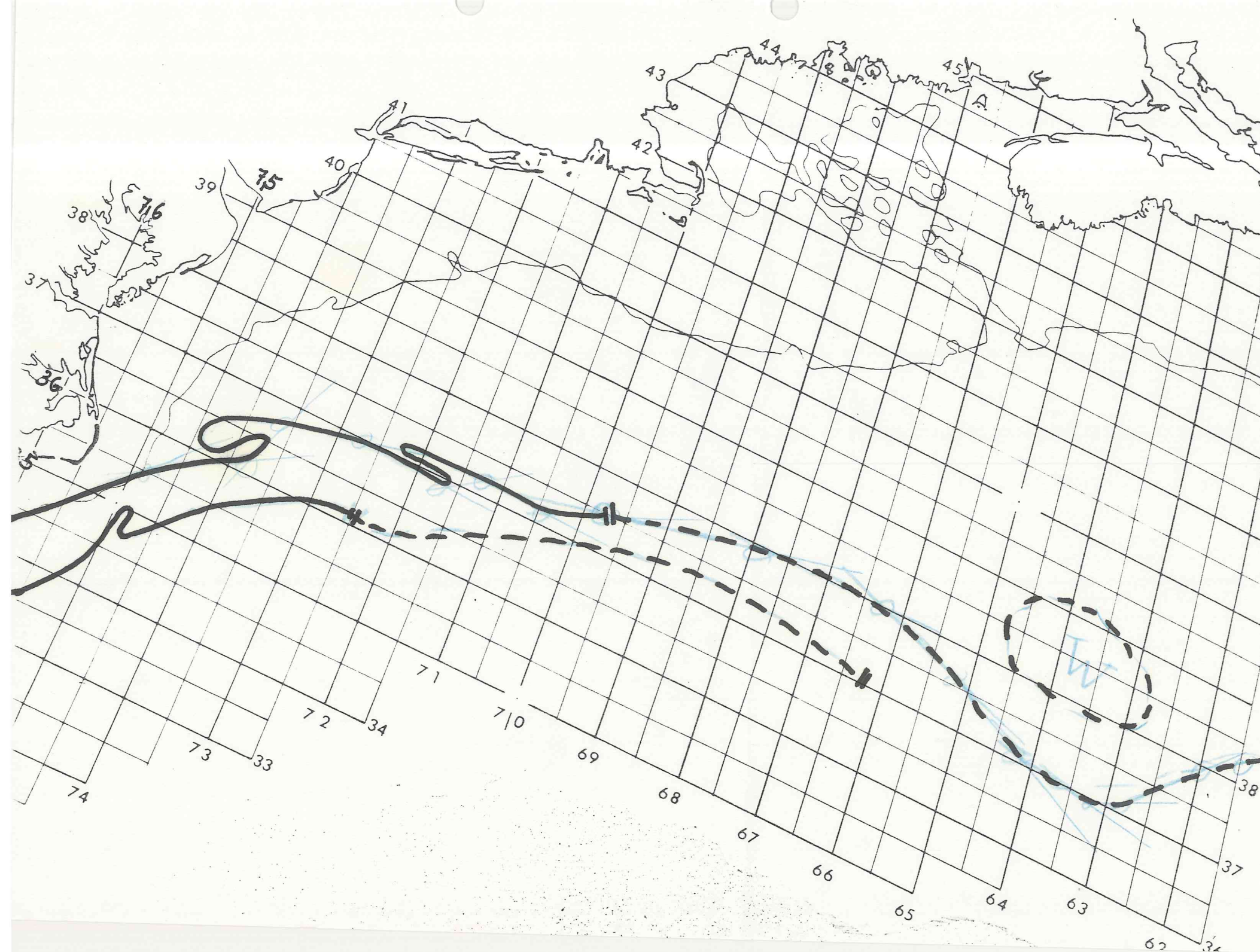
13 APR 88

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 245857 248841 243830 237826 239817
 244812 248803 252800 260800//

270799 284806 309800 316794 322787
 324772 329770 335764 355749 362738
 368736 370727 369717 372712
 372704 380679 380662 376652
 371642 370632 372619
 379619 382615//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 11 APR 1988 PART B



Date: **13 APR** 19**88**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

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NEXT UPDATE

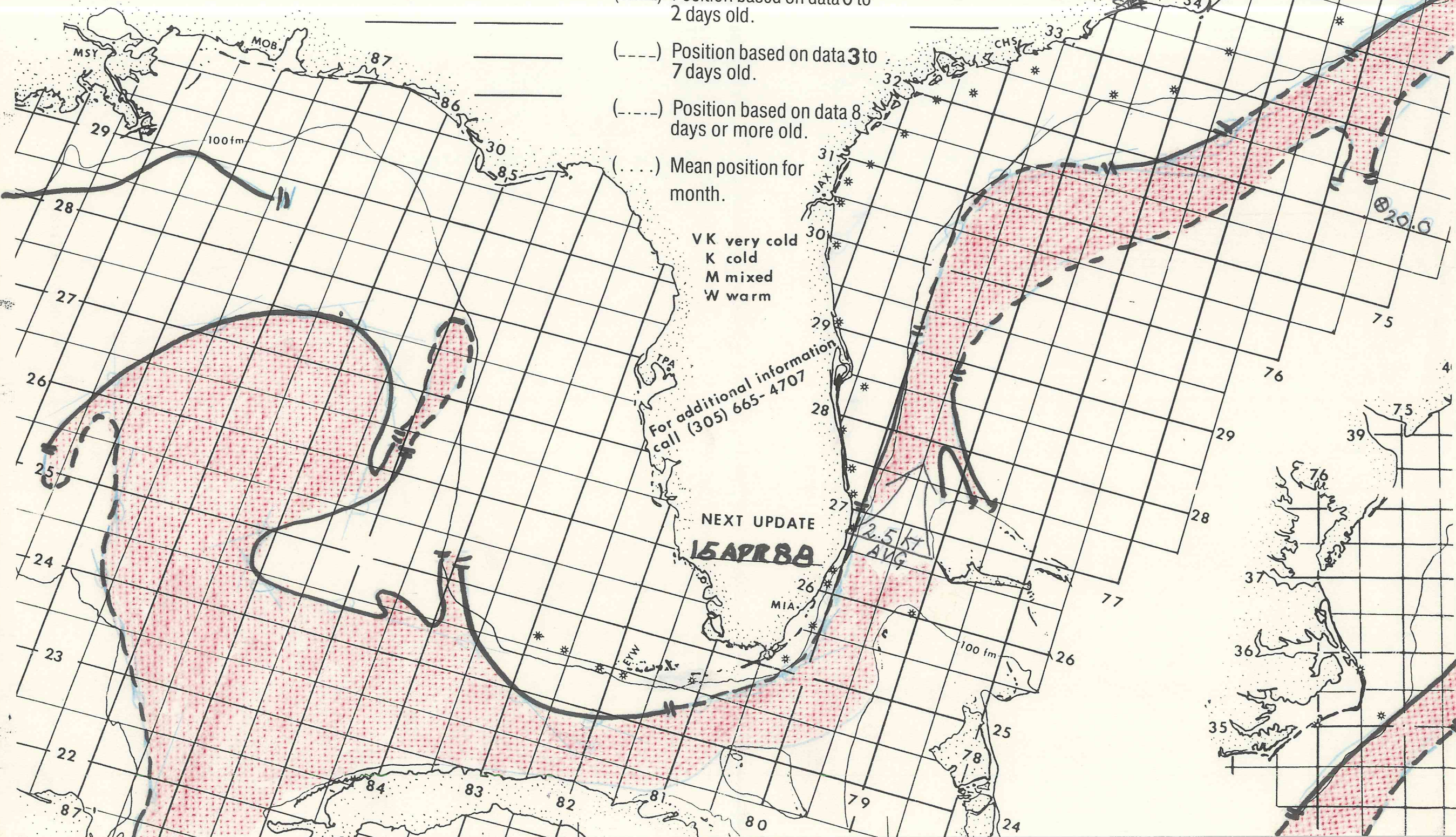
15 APR 88

MIA

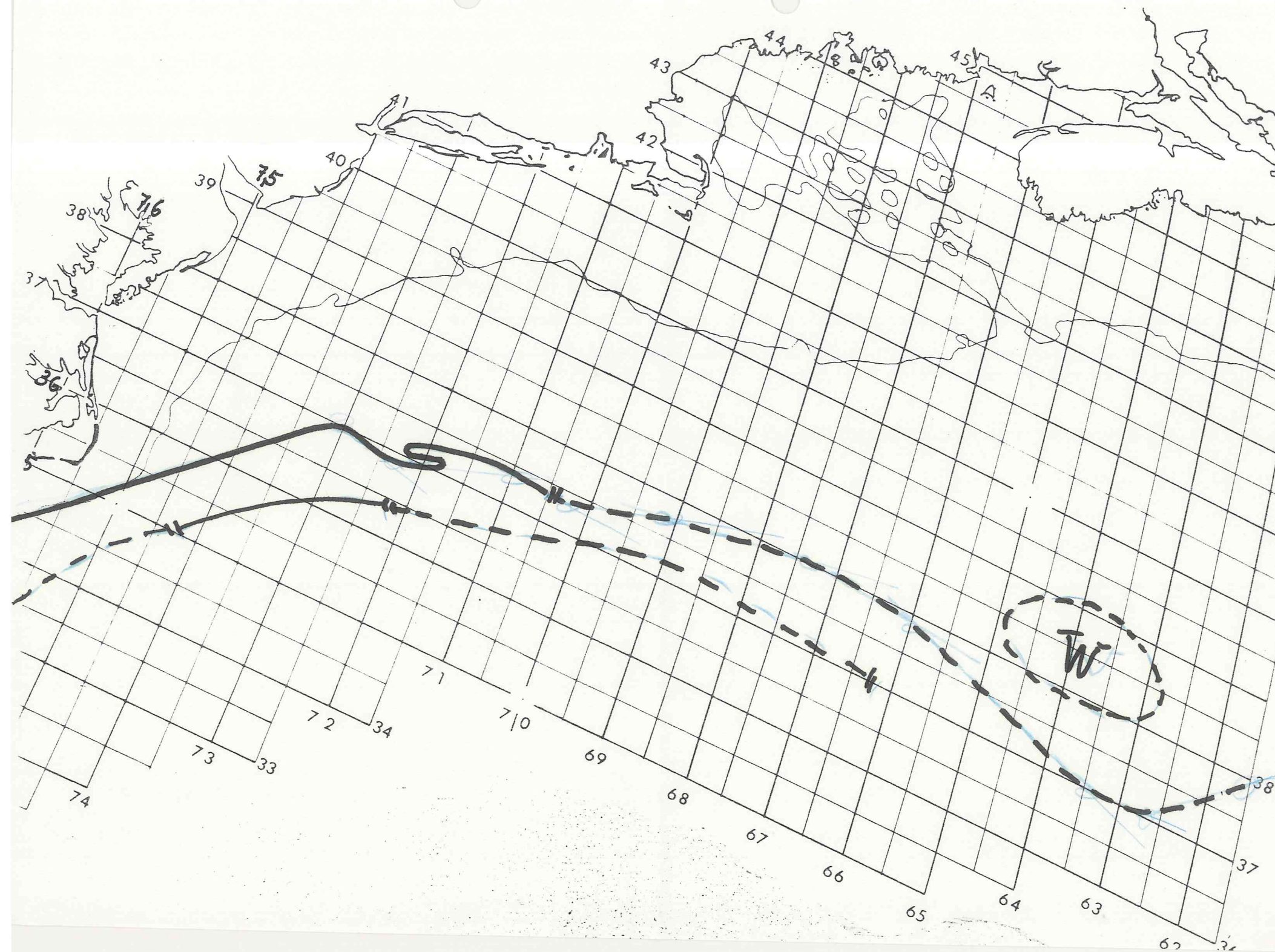
2.5 KT
AVG

215863 218863 228868 240876 248877
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273856 268853 255853 255861 246862
244859 244850 244835 239828 239820
244809 250802 256800 260800//

270800 305800 313797 317790 318785
320780 326773 346757 370730 369723
374709 374702 377691 380674 36
379659 370635 371627 380615//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **13 APR** 19**88** PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 15 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE

18 APR 88

270797 275798 280799 298802 306800

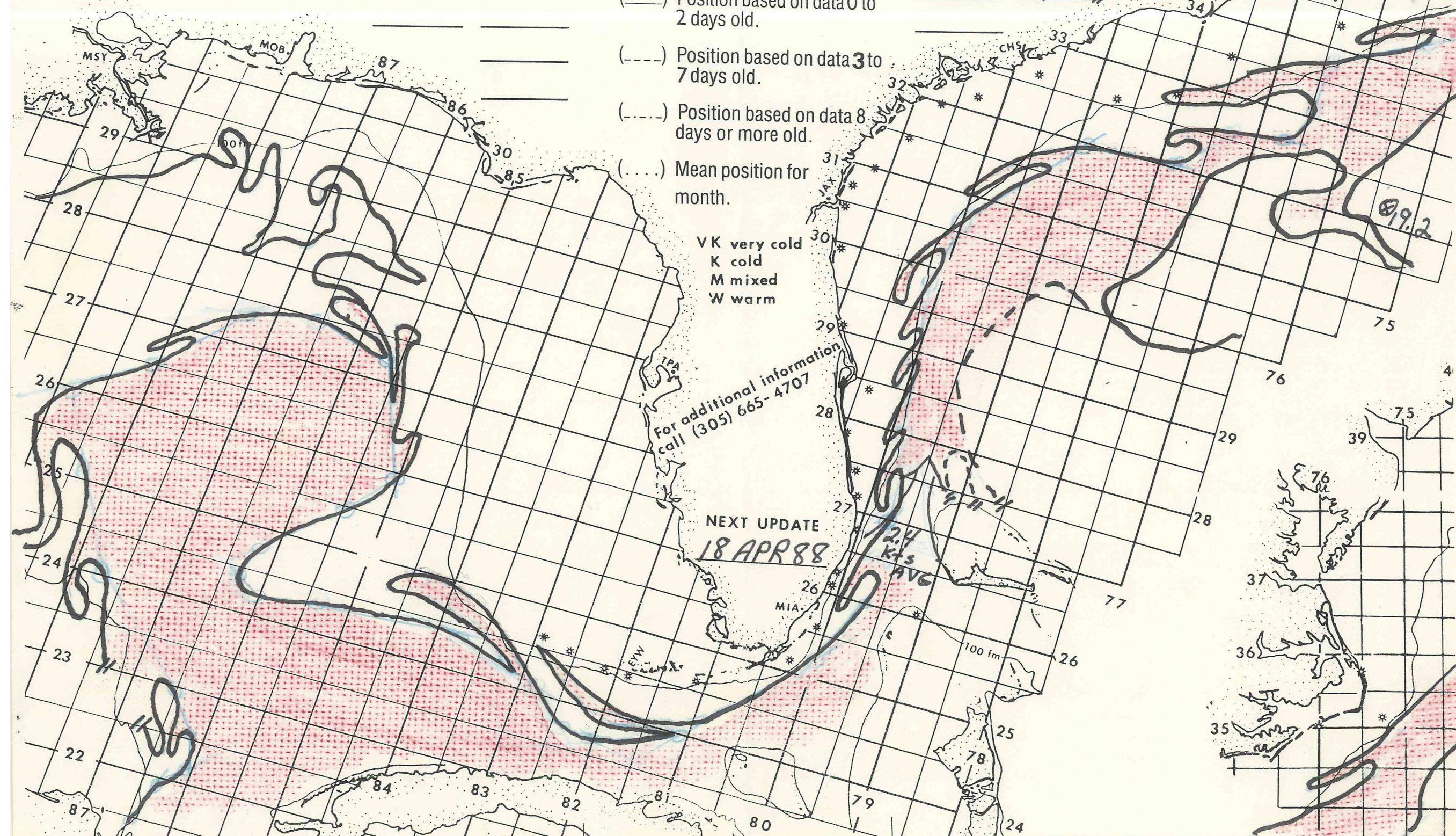
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338764 344754 348754 370730

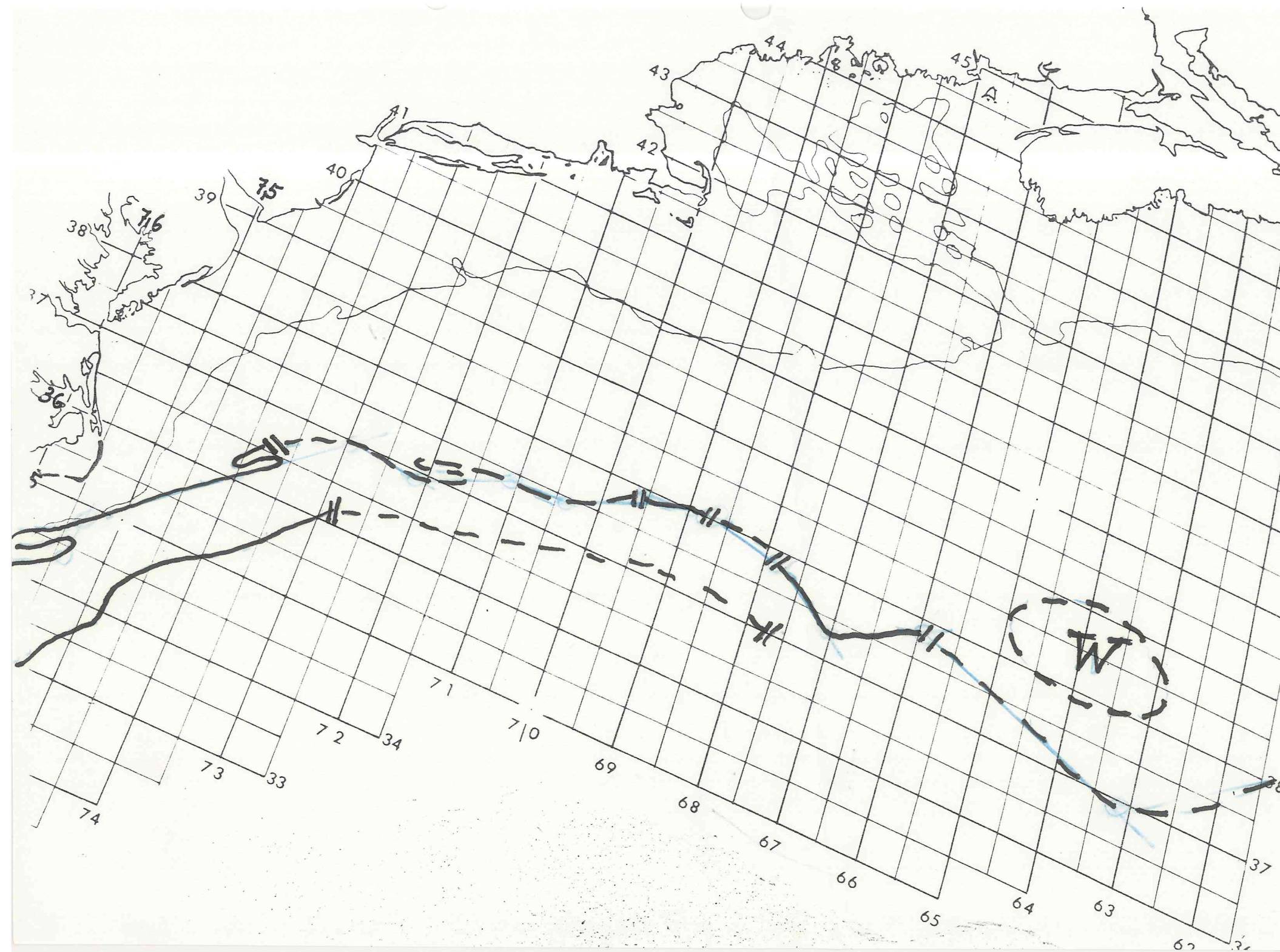
369721 374710 375704 379695

380688 379679 373670

378660 369631



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 APR 1988 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 18 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

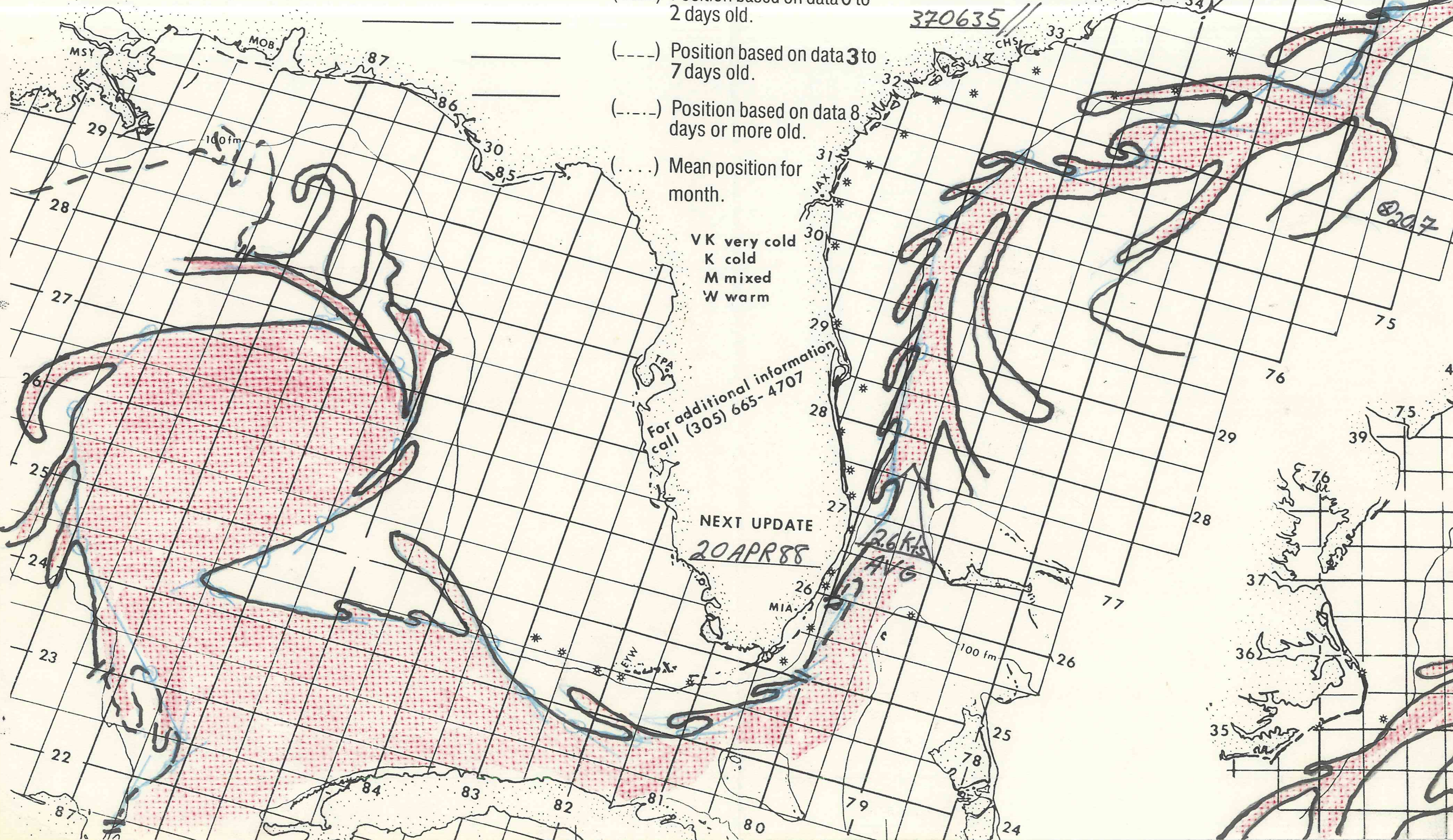
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

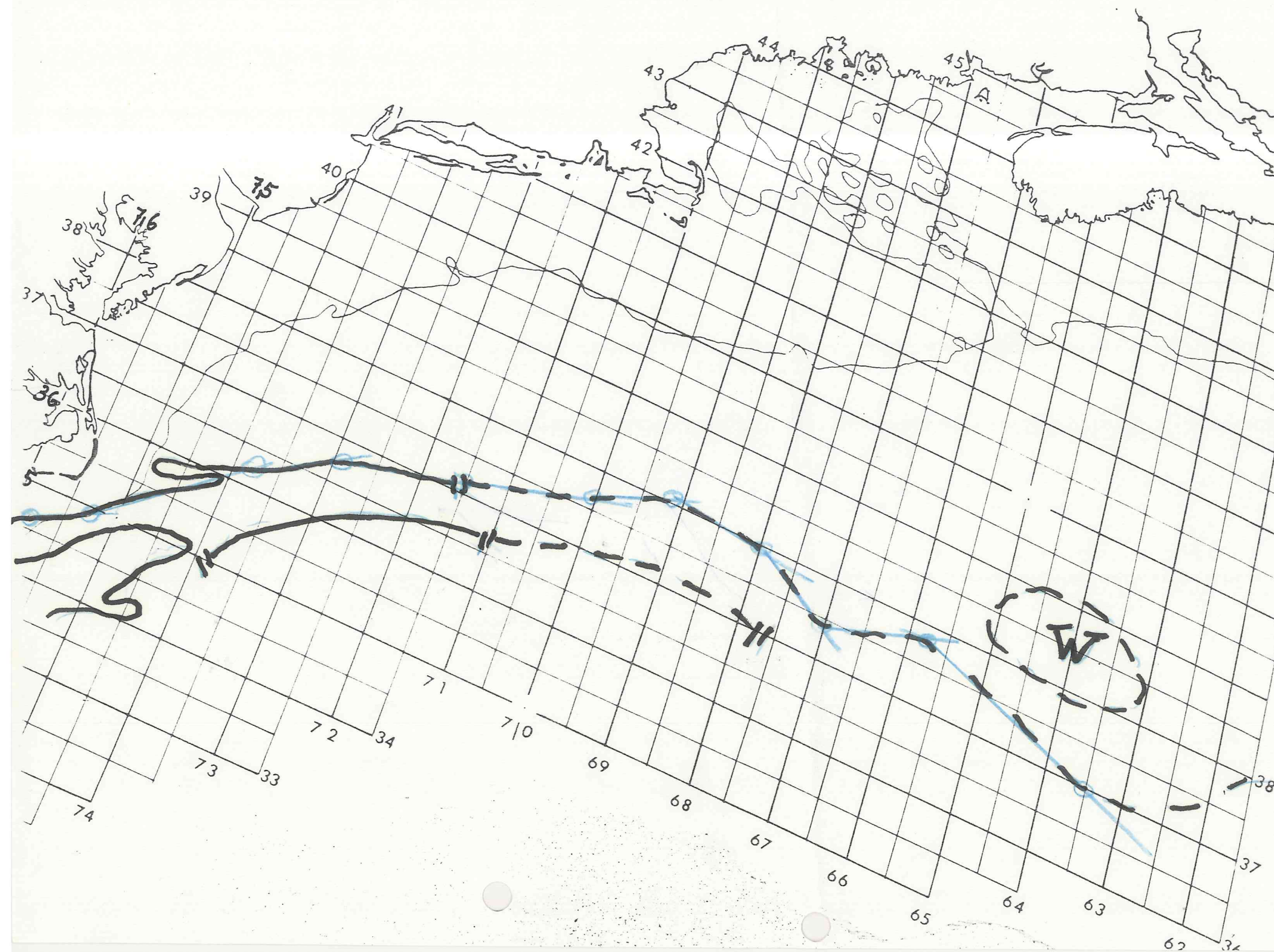
NEXT UPDATE

20 APR 88

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325780 326774 333770 332764 36
337761 346759 350753 362738
367729 371715 376700 380693
380680 374670 378657
370635



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 18 APR 1988 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 20 APR 19 88

Depicted land should not be used for navigation.

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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 days or more old.

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

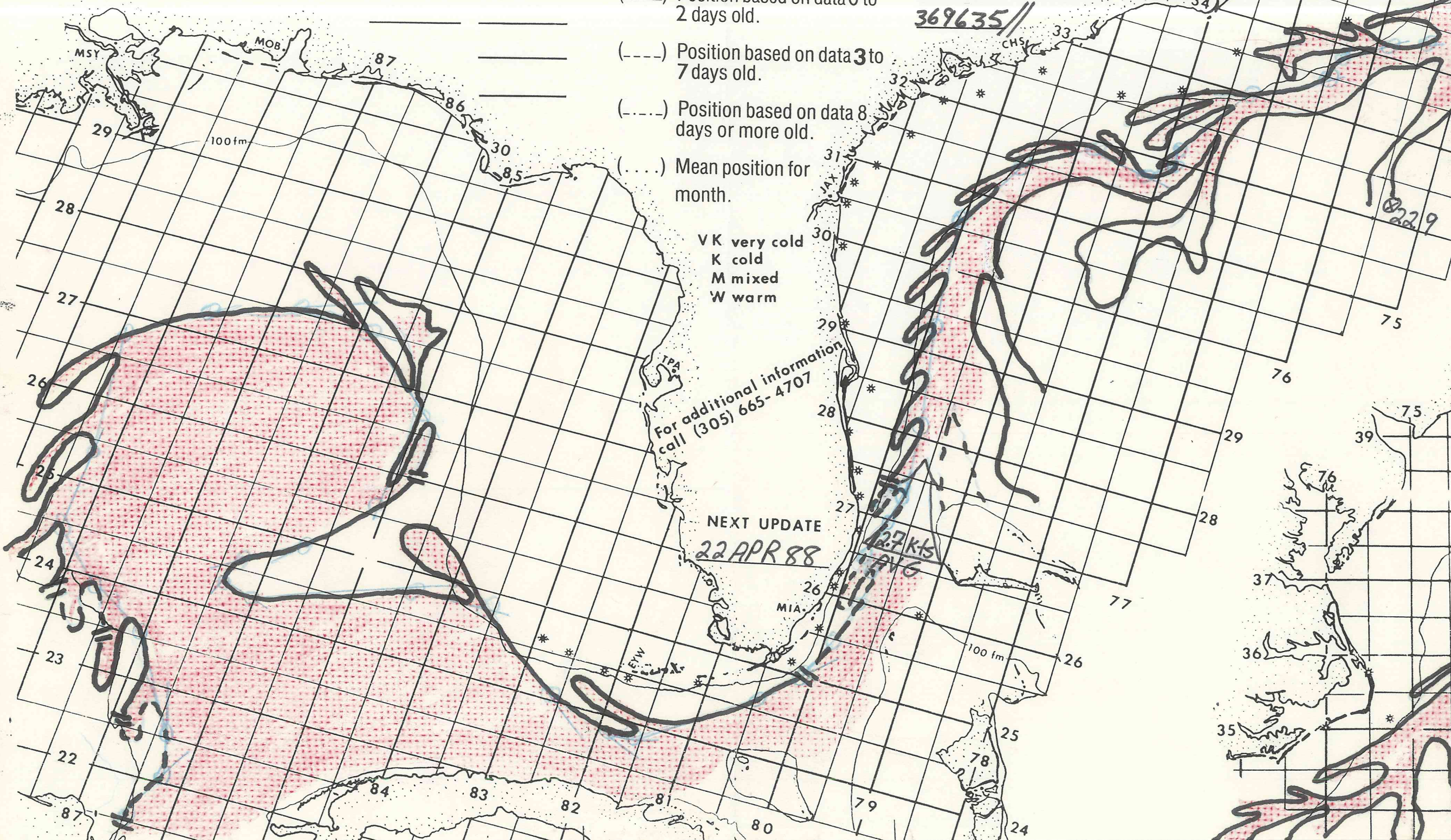
For additional information
call (305) 665-4707

NEXT UPDATE

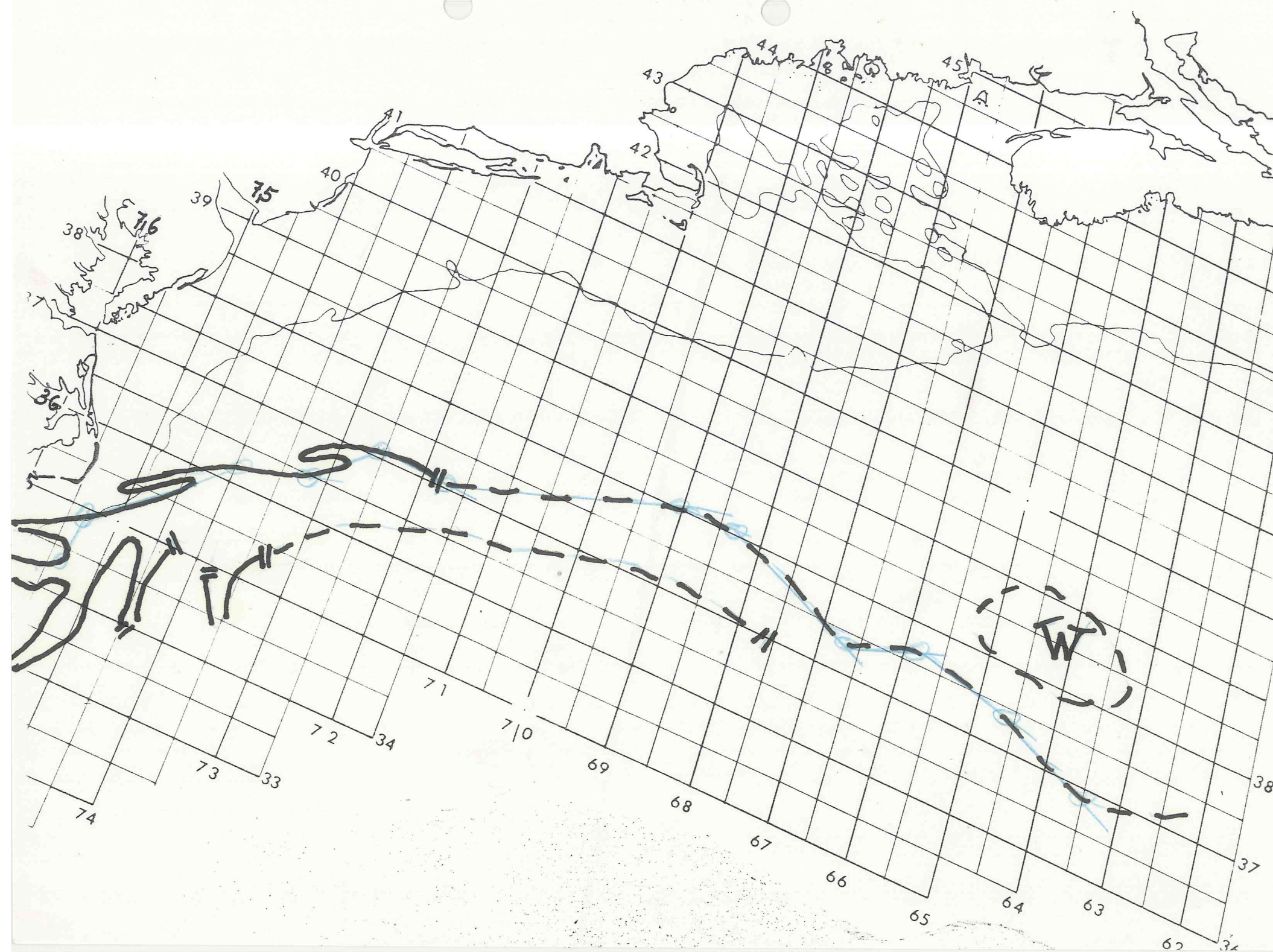
22 APR 88

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275859 268850 256851 250857 246863
243864 242860 247844 247835 241825
238819 238816 246805 250801 255799
260798 _____

265799 270798 273797 282798 293799
306801 315796 319788 317782 320779
322778 330772 335765 339763 361759
342758 343754 350753 362740
365732 371725 371718 380683
374666 376659 374646
369635 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 APR 1988 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 22 APR 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

(.....) Position based on data 8 days or more old.

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

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NEXT UPDATE

25 APR 88

270799 282798 295800 300799 307800

315795 321786 321778 331770 340759

344756 346751 348750 352750 361750

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368669 374657 366631

215870 220863 227865 238873 243882

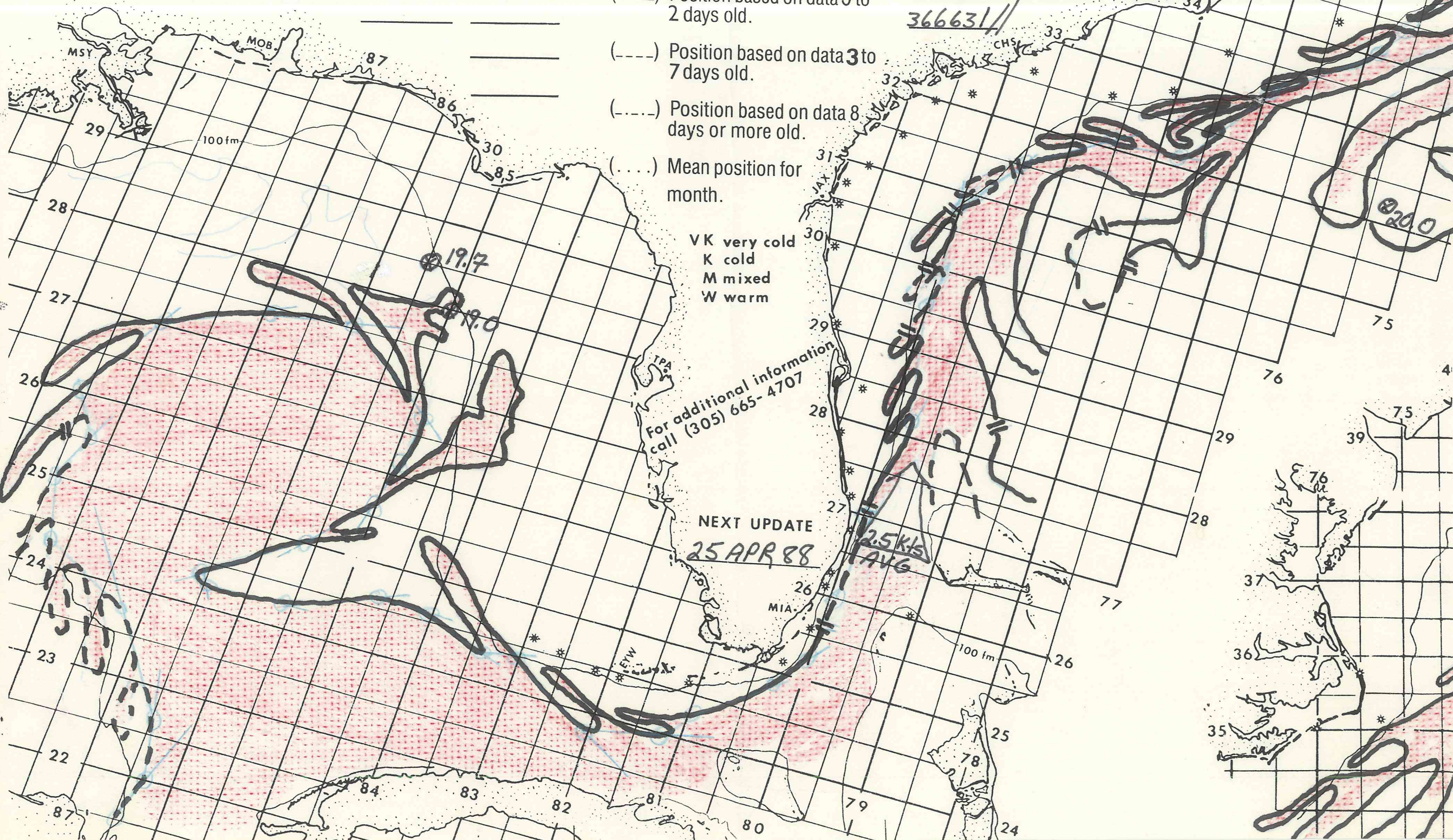
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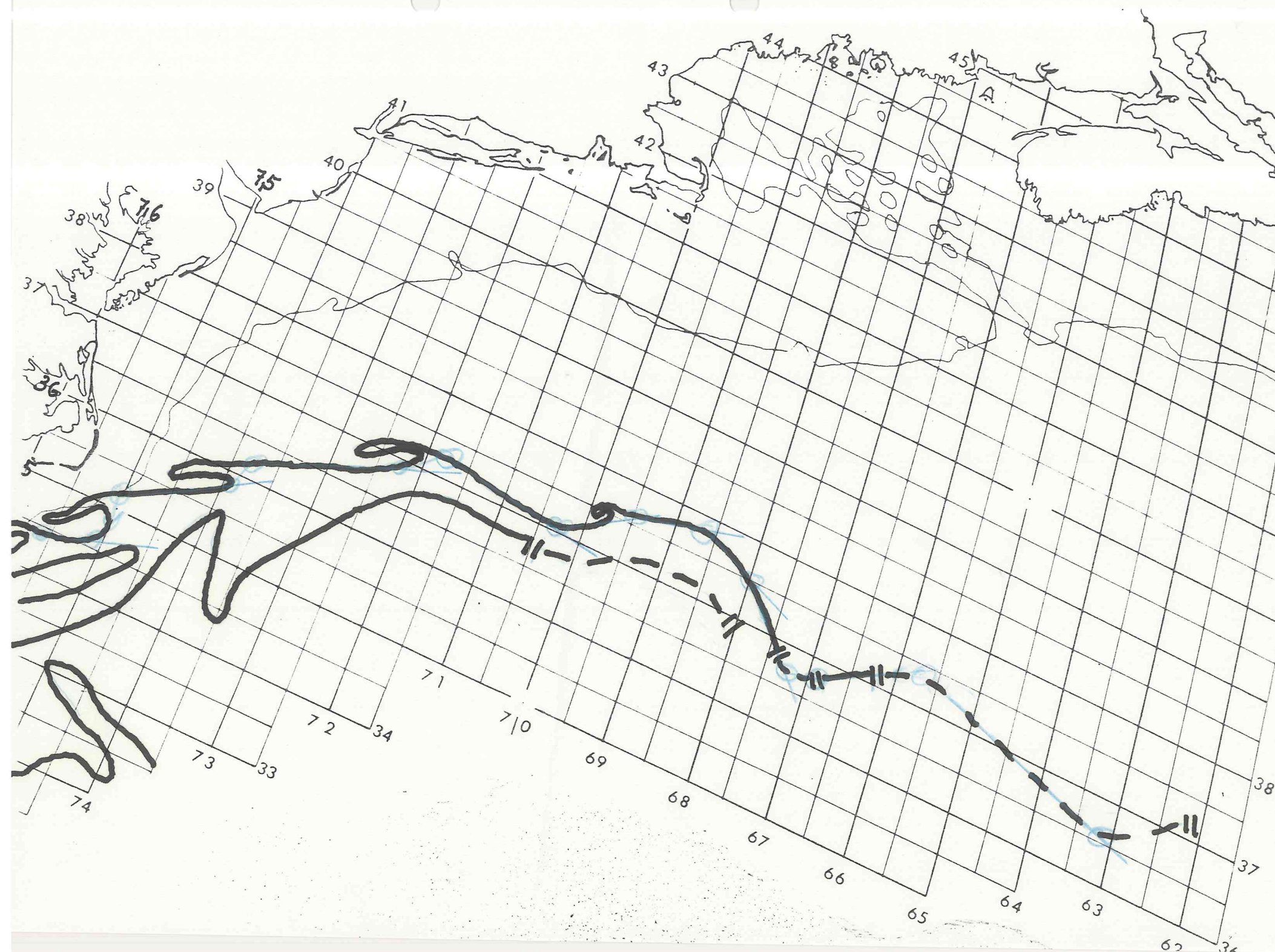
244866 243865 243856 246847 245840

244834 244830 238820 240812 243810

248802 253800 260799 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 APR 1988 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: **25 APR** 19**88**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

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

(....) Mean position for month.

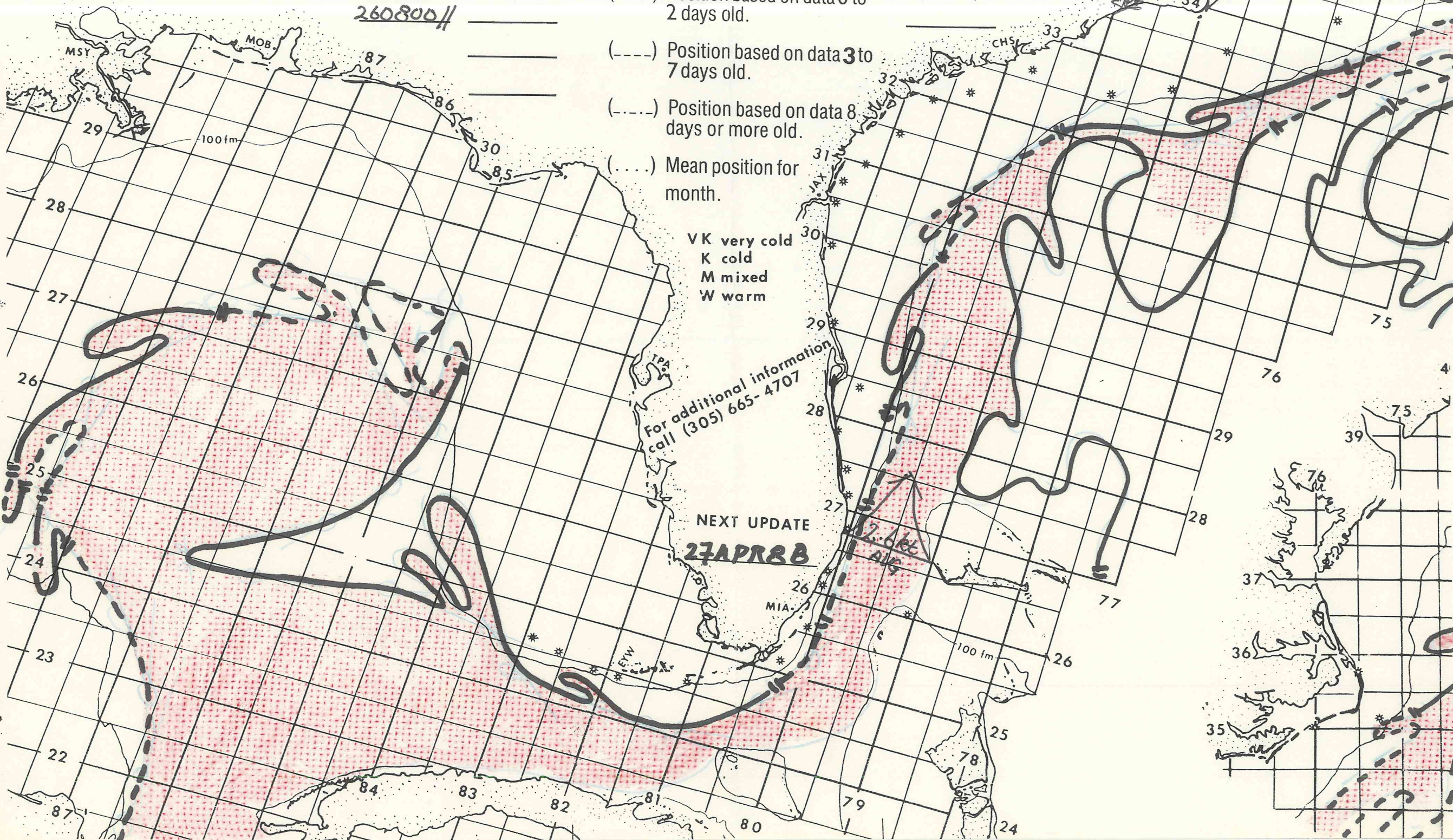
V K very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

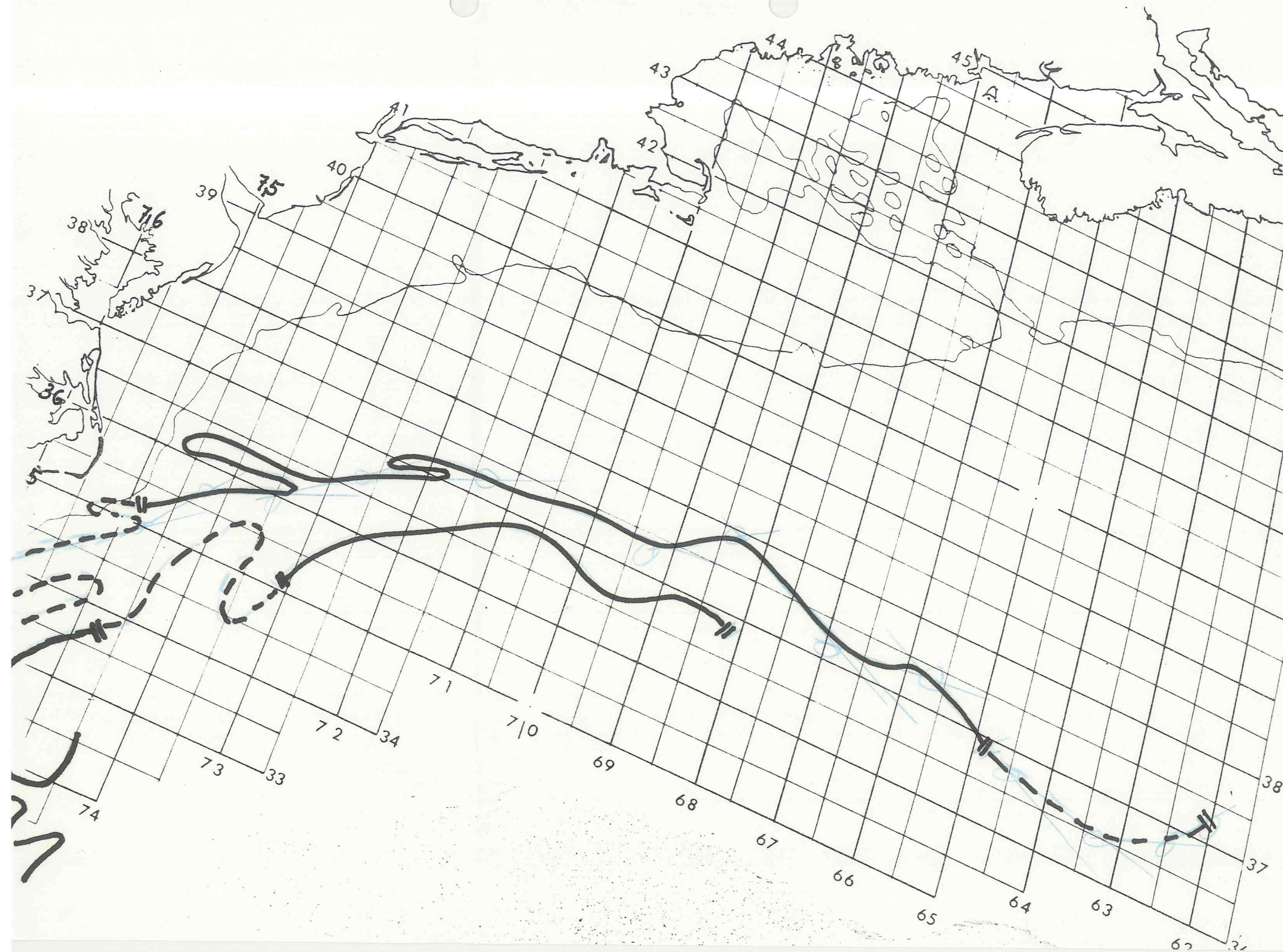
NEXT UPDATE

27 APR 88

270799 282798 300800 315796 321791
323784 324776 326773 330771 350748
357742 360735 367727 373713 36
374692 379683 372668 374657
367645 365632 368625
373626//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 25 APR 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 27 APR 1988

Depicted land should not be used for navigation.

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

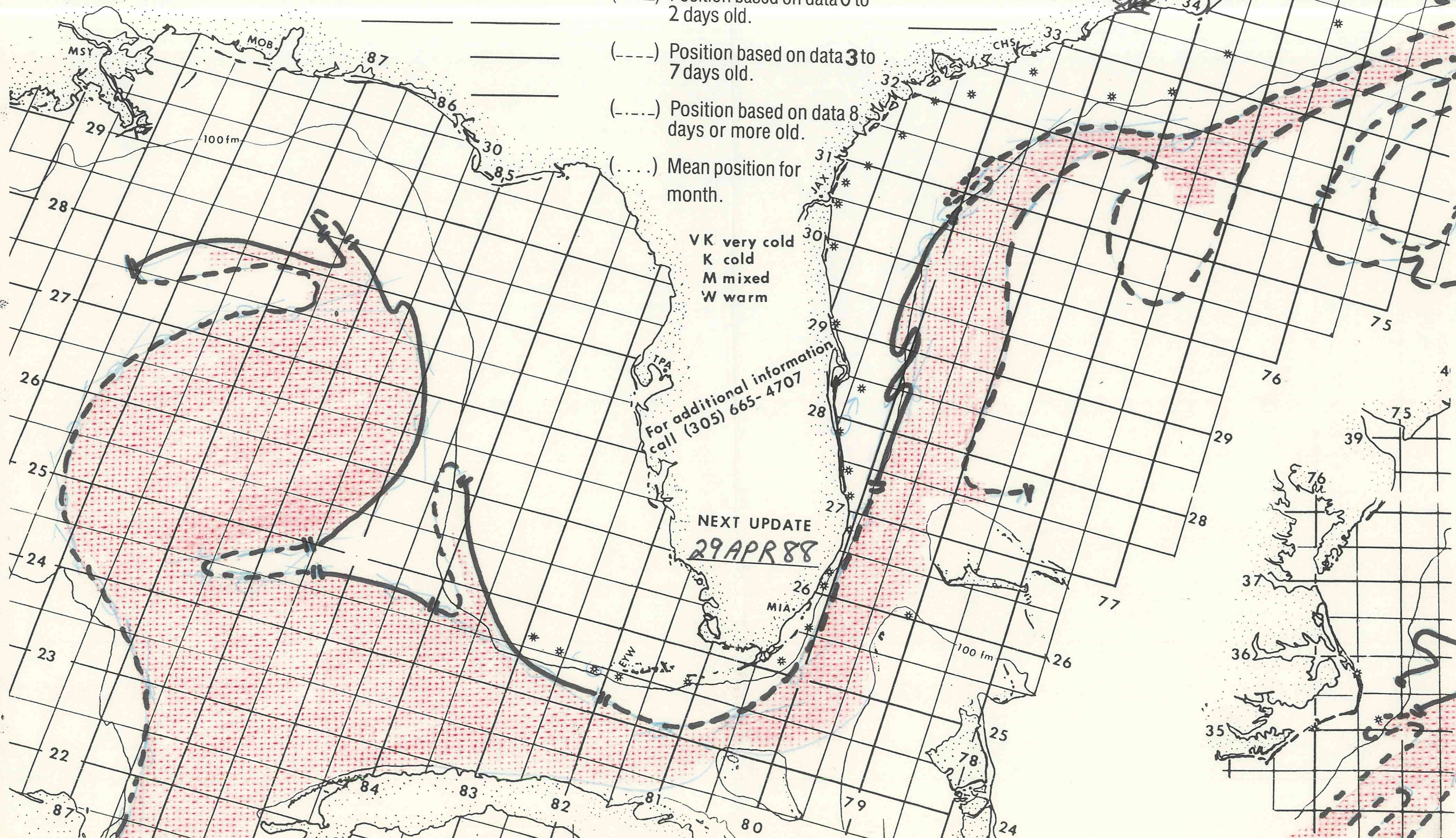
VK very cold
K cold
M mixed
W warm

For additional information
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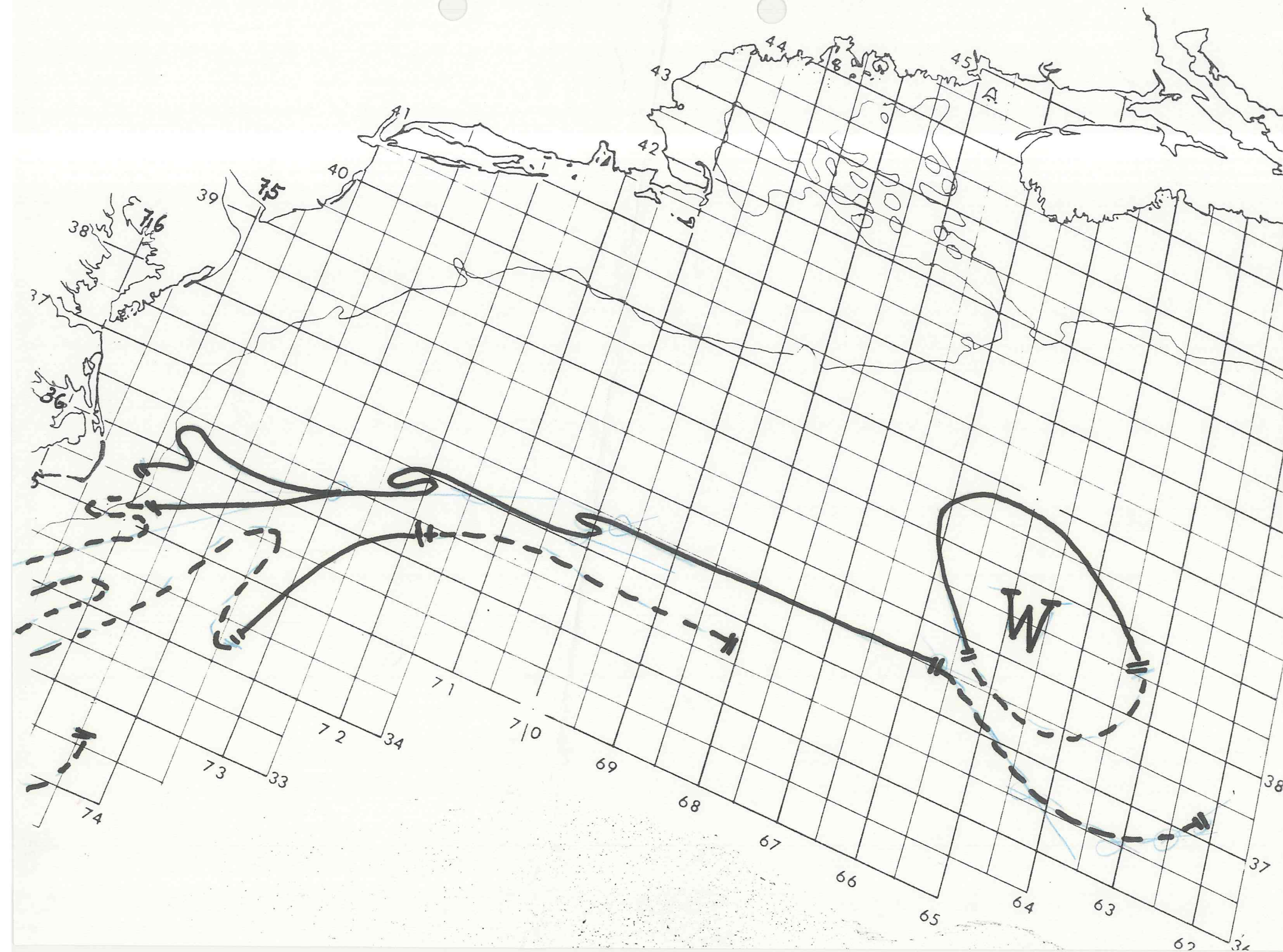
NEXT UPDATE

29 APR 88

270800 285799 303801 319793 324777
364729 371714 371701 375697 376657
366647 366631 368623 372622 36



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 APR 1988 PART B



Date: **29 APR** 19**88**

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

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

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

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

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE

02 MAY 88

270800 280800 304801 314796 320782

318773 322769 327766 334766 340759

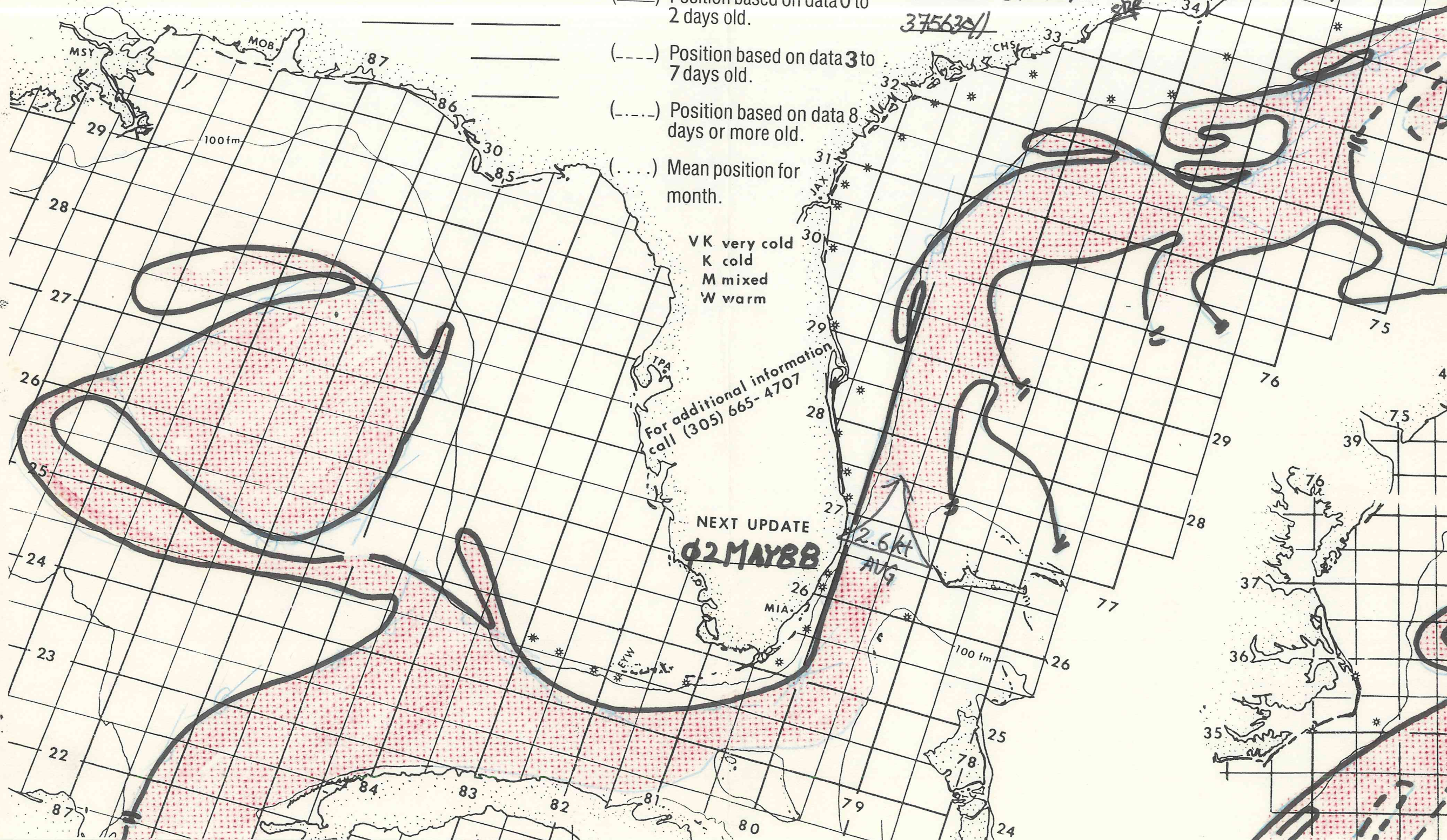
345757 351749 360734 371716 36

375700 375682 374675 375666 35

380657 385651 396657 34

400656 396639 33

375639/ 32



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 APR 1988 PART B

