

GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215862 222864 230868 242878 250880
 257880 270874 275867 279853 275847
 270845 263845 256848 251849 246845
 244842 242821 244813 250802 255801
 260800// _____

Date: 01 JUN 1987

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.

270800 288800 302801 309799 320790
 322787 325770 327767 336762 345755
 349755 368727 369718 370710 36
 378698 377690 387675 384669
 384661 388654 390647
 391638 387634 383633
 381629// _____

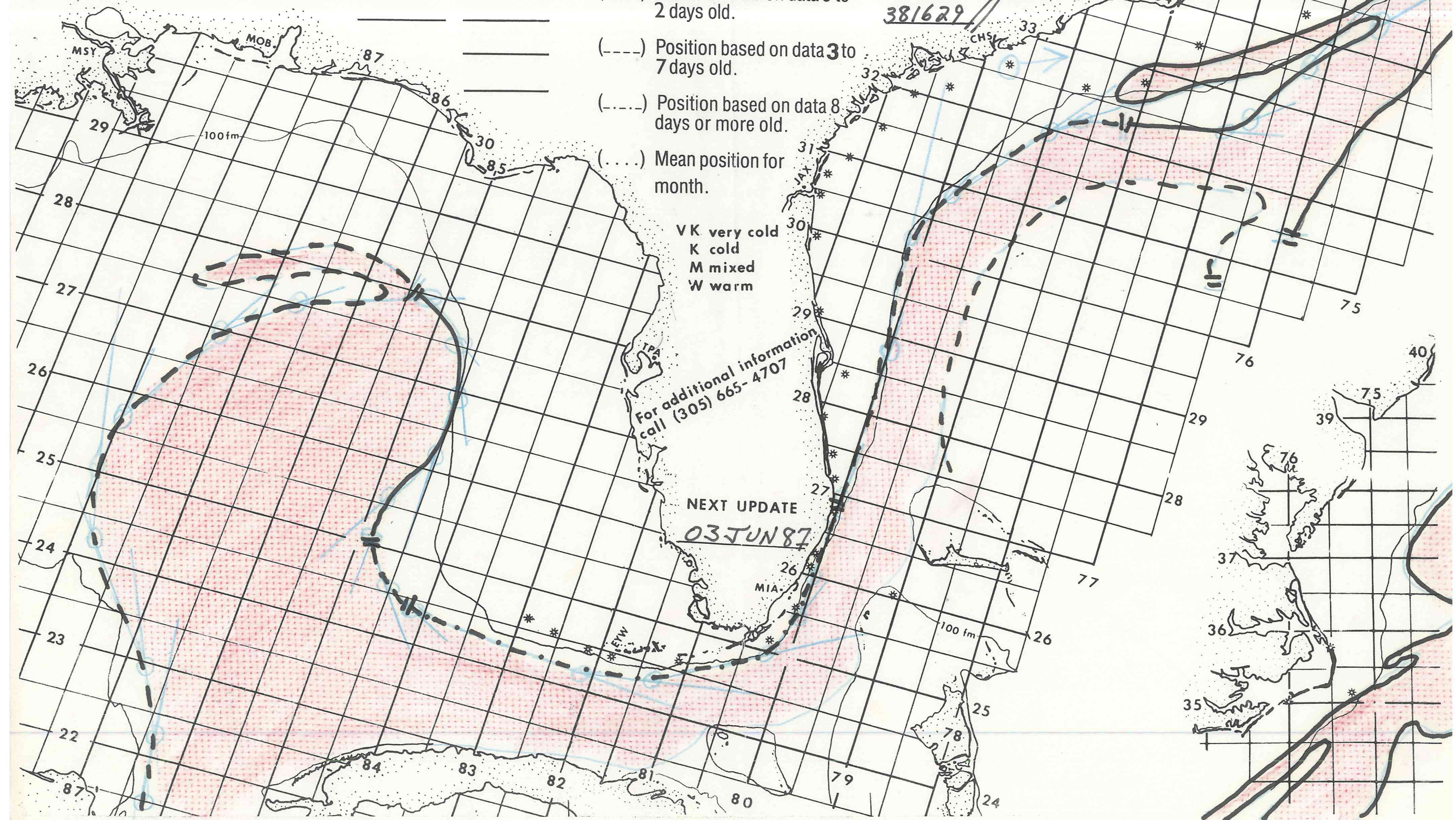
- (____) Position based on data 0 to 2 days old.
- (- - -) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

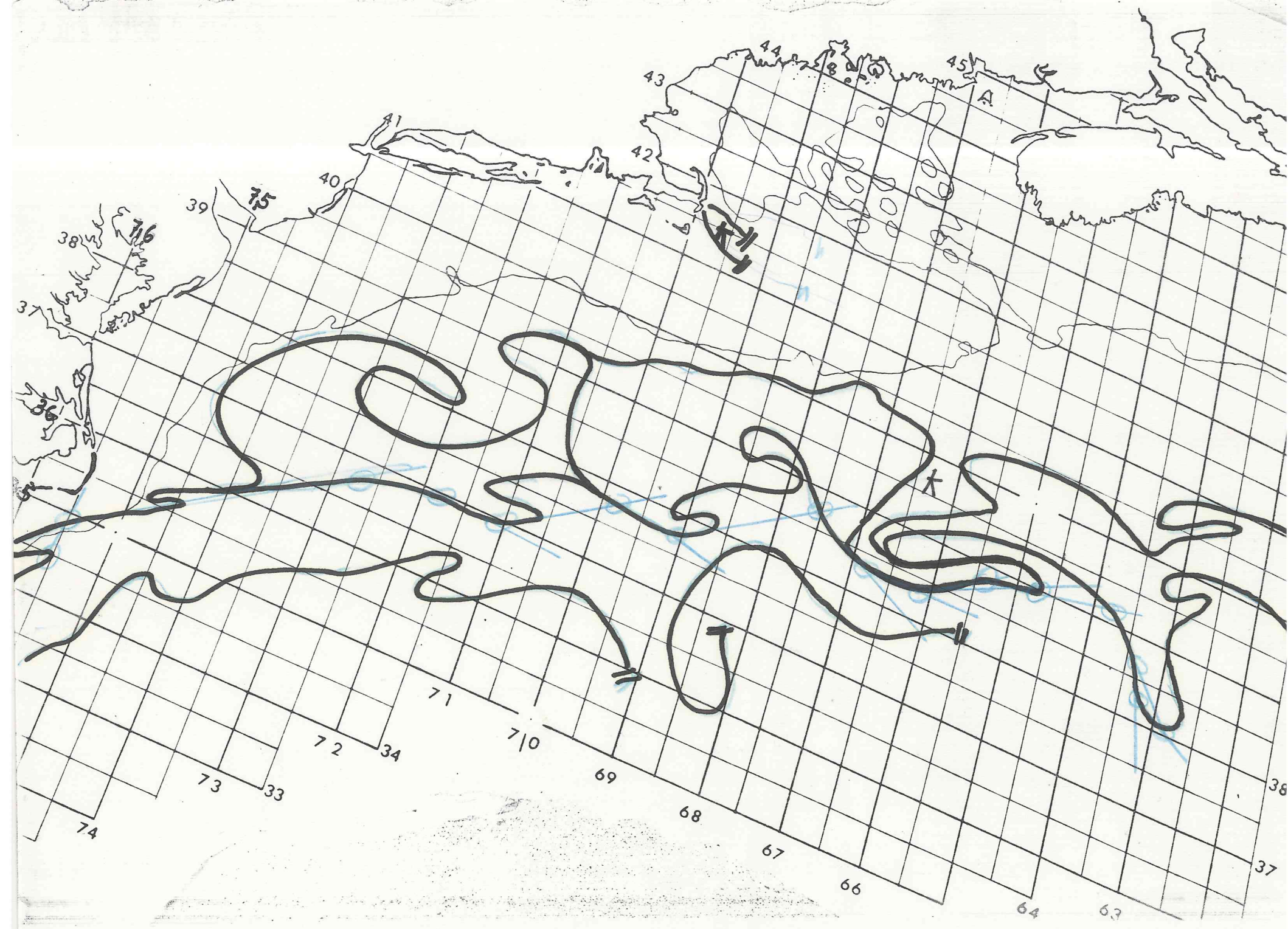
For additional information
 call (305) 665-4707

NEXT UPDATE

03 JUN 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 JUN 1987 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215863 224865 247880 252881 263878
 271871 277860 262846 256848 252849
 247842 244842 243835 242822 243816
 248804 253801 260800//

Date: 03 JUN 19 87

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.

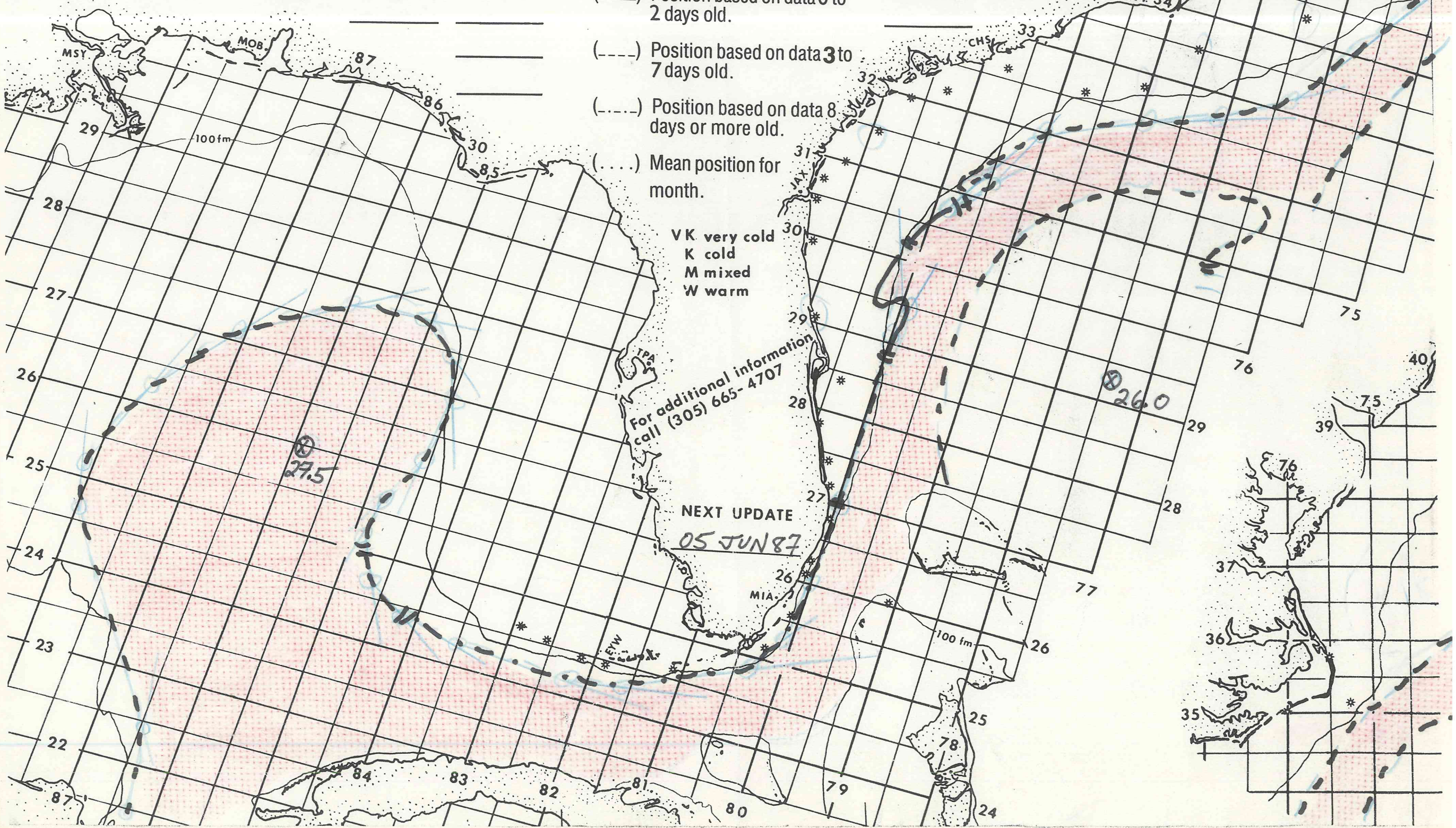
270800 291800 295799 301802 307798
 312795 320790 325779 327771 332764
 350750 362737 366727 368713 36
 380691 388683 387677 387671
 382663 389651 391635
 376621//

- (—) 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.

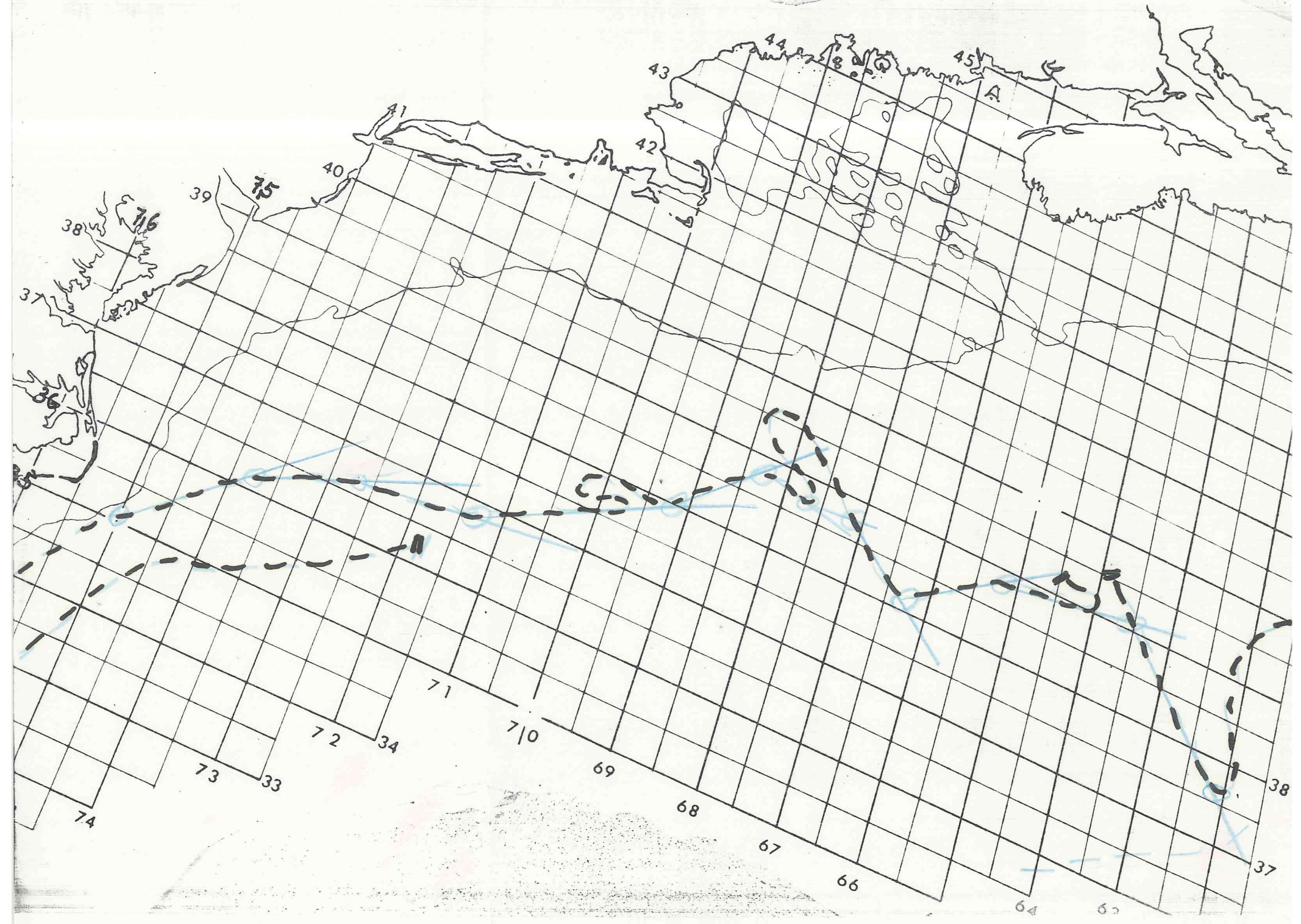
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
 05 JUN 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 JUN 1987 PART B



215863 222864 230868 238875 244879
 254882 261881 268876 273869 276864
 278855 274847 268845 260847 256848
 249847 245843 243838 243833 242824
 243816 245810 248804 252801 260800//

Date: **05 JUNE 1987**

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.

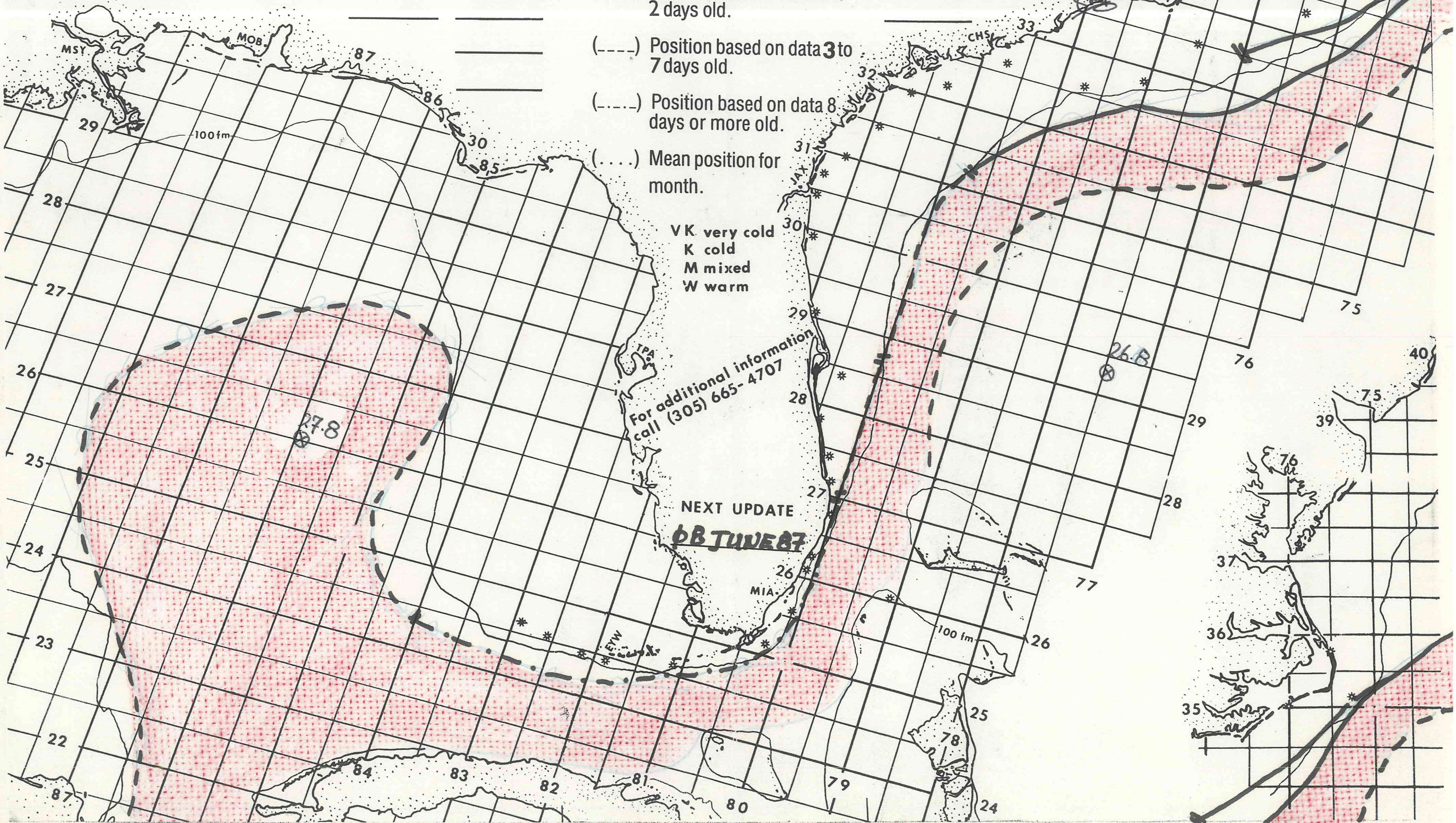
270800 306800 314796 322788 325780
 326773 329767 340757 349752 354747
 360730 362716 373702 381691 36
 387684 383666 392645 391636
 387630 390627 401627
 406622 405615//

- (—) 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.

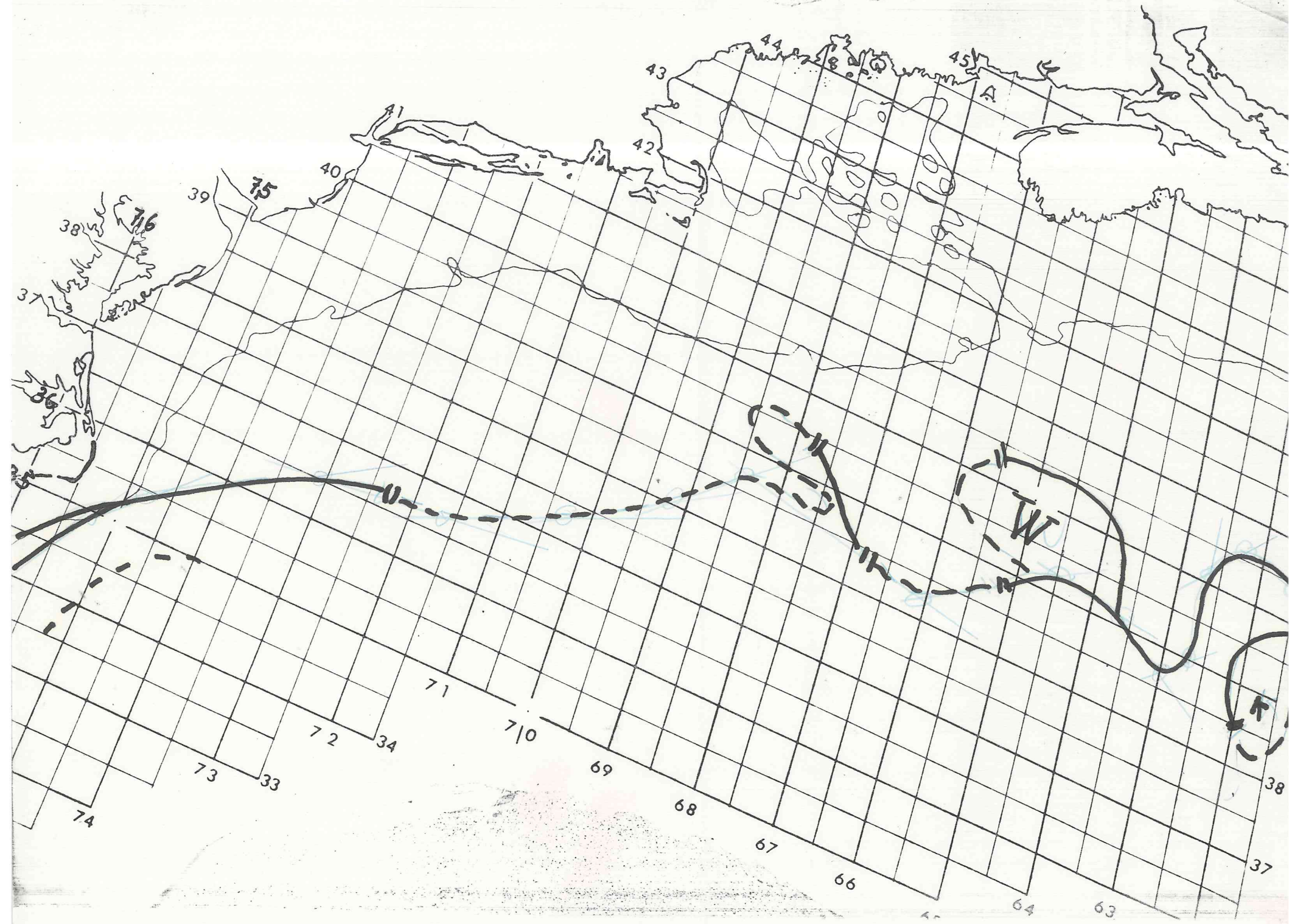
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
08 JUNE 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 05 JUNE 1987 PART B



215863 222864 230868 238875 244879
 254882 261881 268876 273869 276864
 278855 274847 268845 260847 256848
 249847 245843 243838 243833 242824
 243816 245816 248804 252801 260800//

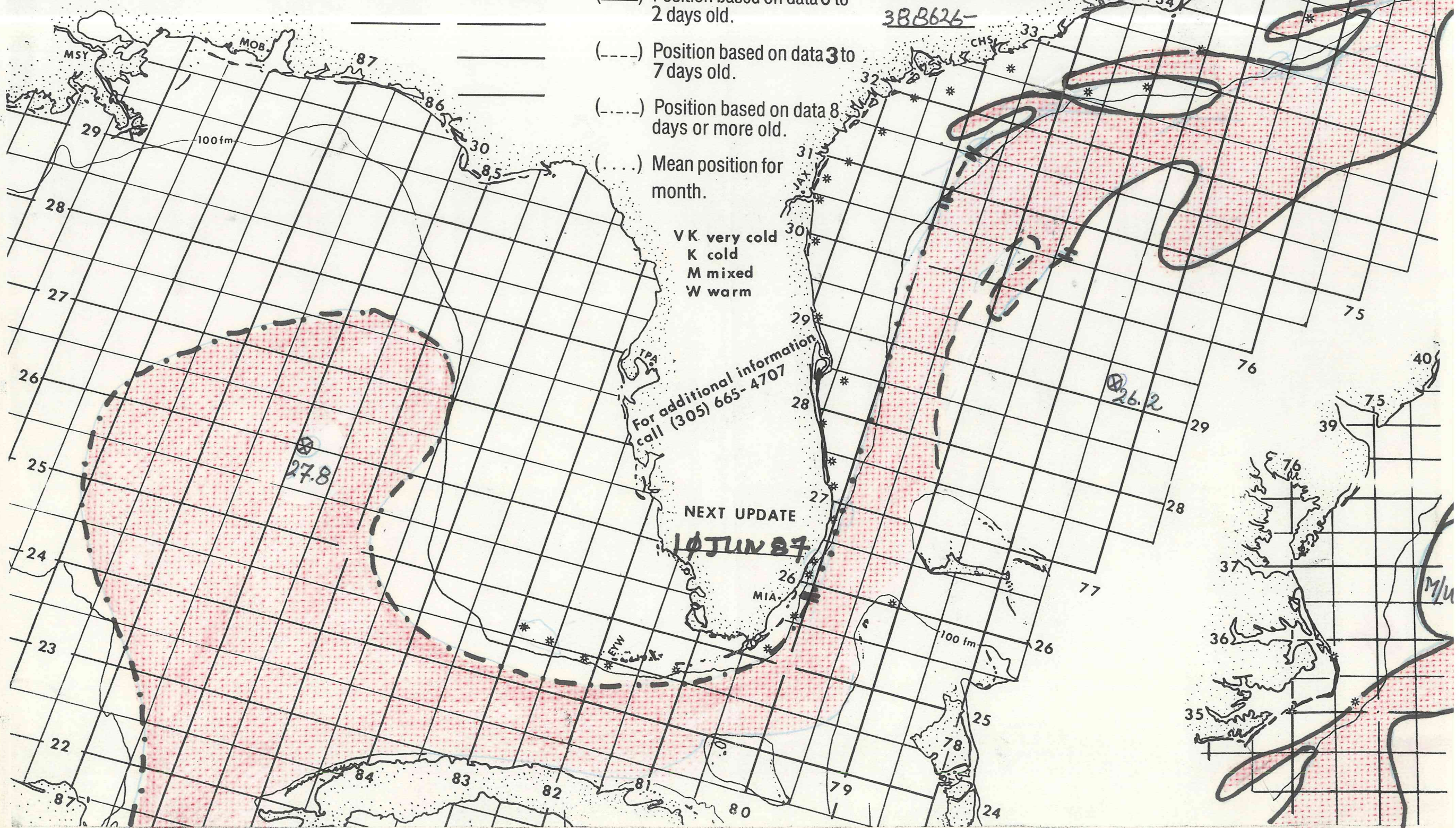
Date: **08 JUNE 1987**

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.

270800 306800 316798 328791 326775
 335765 339760 348756 355749 364732
 369727 370720 375708 375700 361715
 380691 388670 383665 382660
 388657 396646 395640
 390633 383627
 388626-

- (—) 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

10 JUN 87

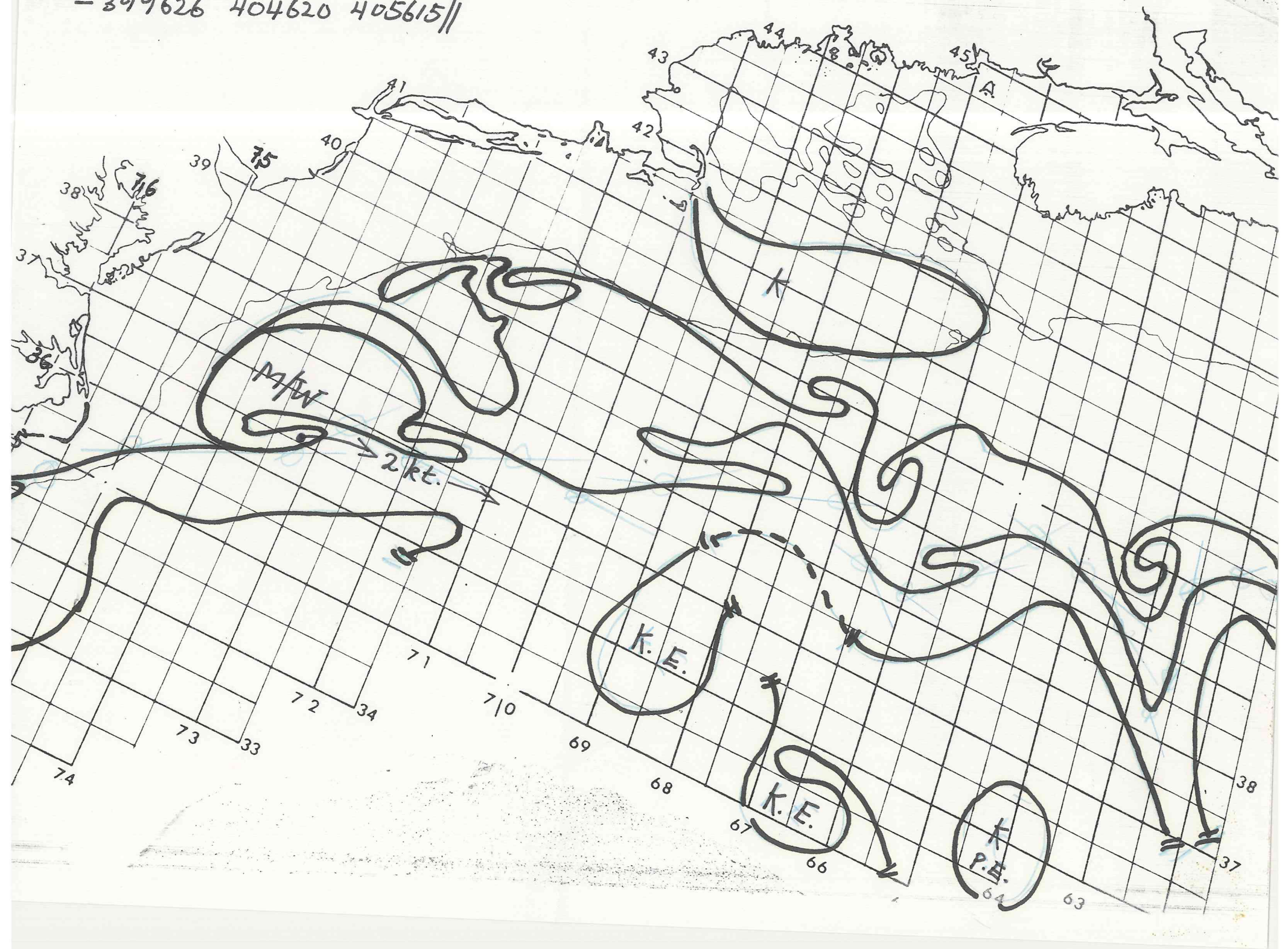
MIA

EW

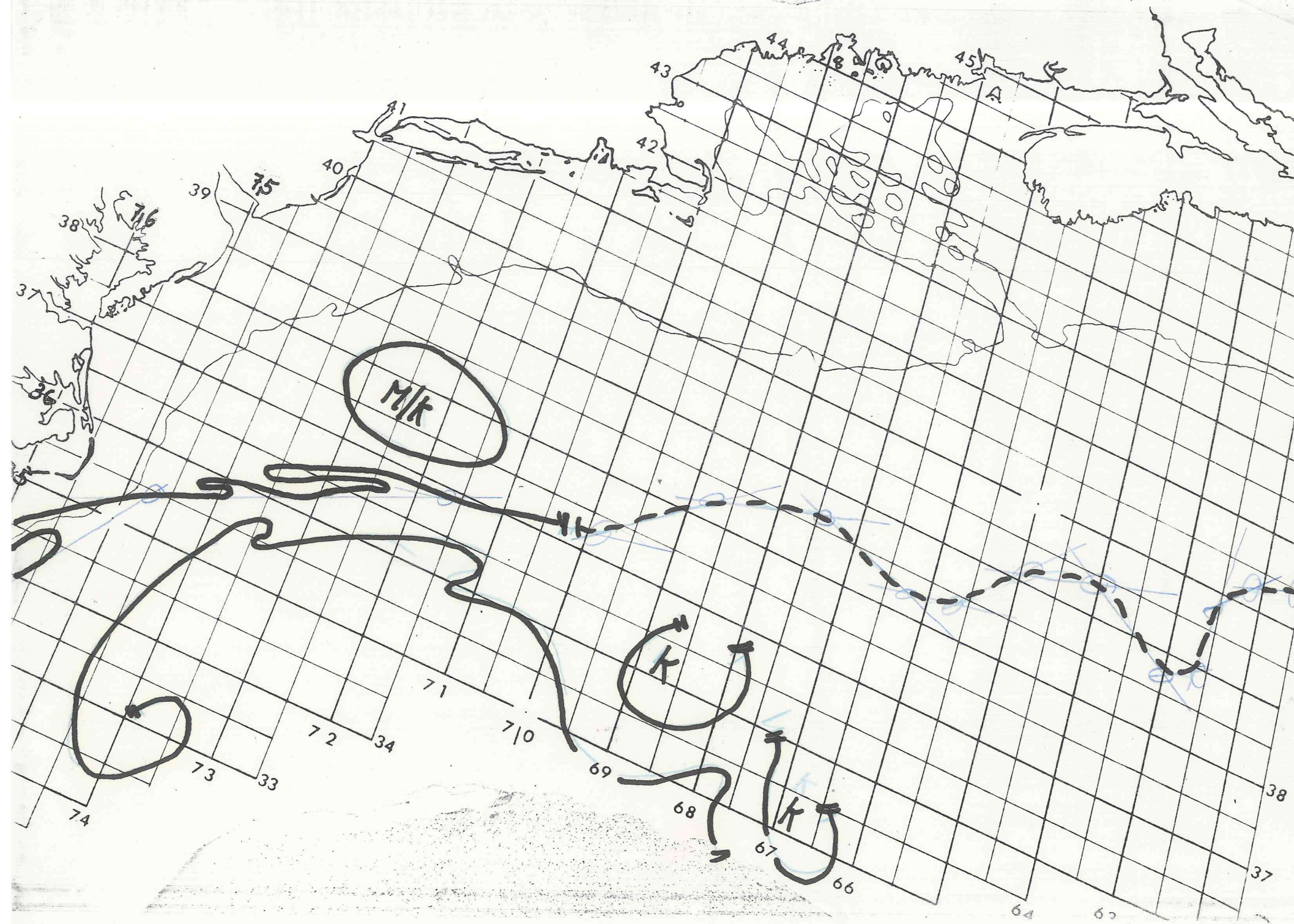
M/U

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 JUN 1987 PART B

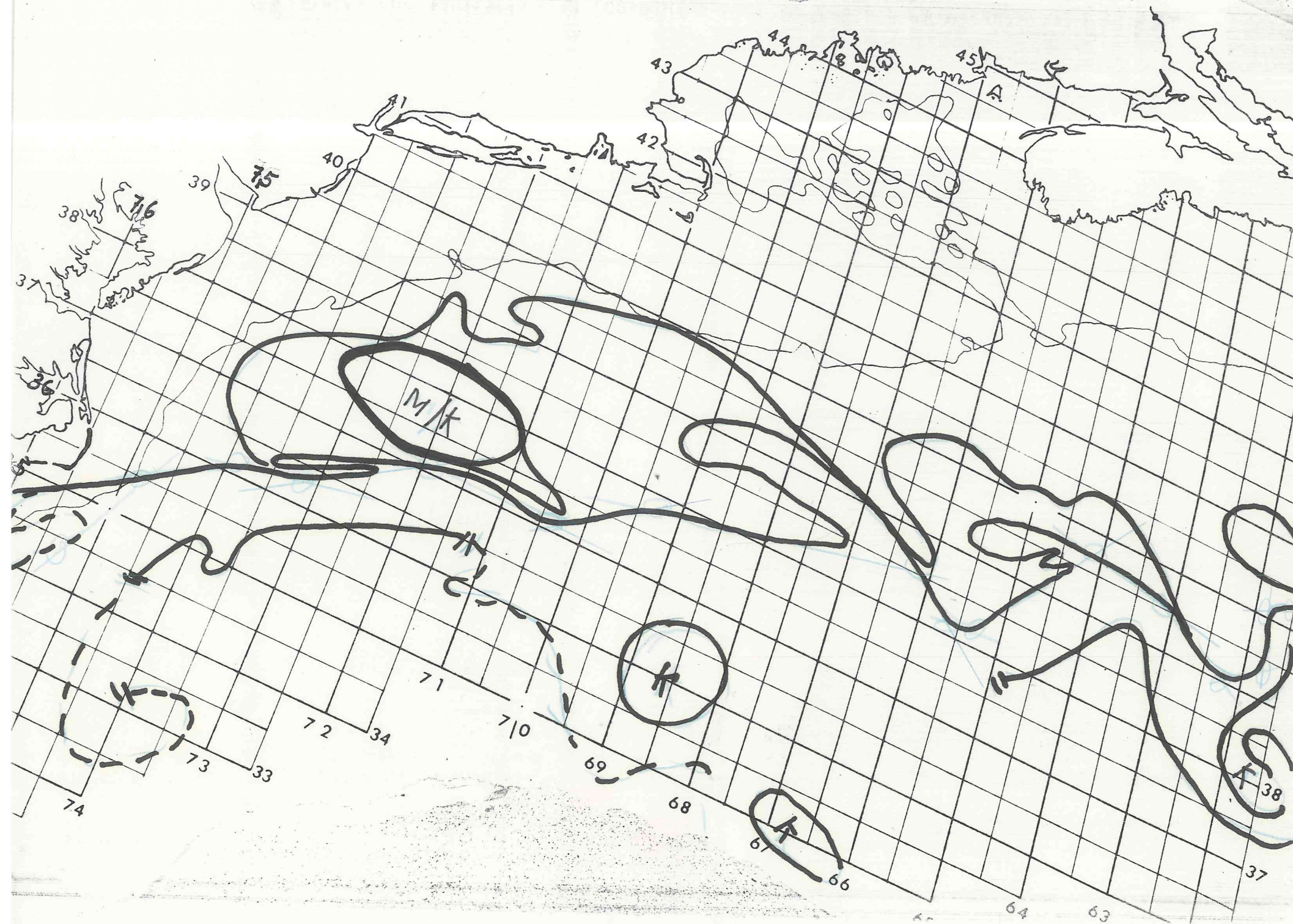
-399626 404620 405615||



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 JUNE 1987 PART B



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 12 JUN 1987 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215862 220862 225865 231870 238875
 244878 252882 264882 271877 274870
 277863 279854 275848 270847 260848
 250848 247848 243845 242841 242833
 241821 245810 248804 252801 260800//

Date: **15 JUNE** 1987

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.

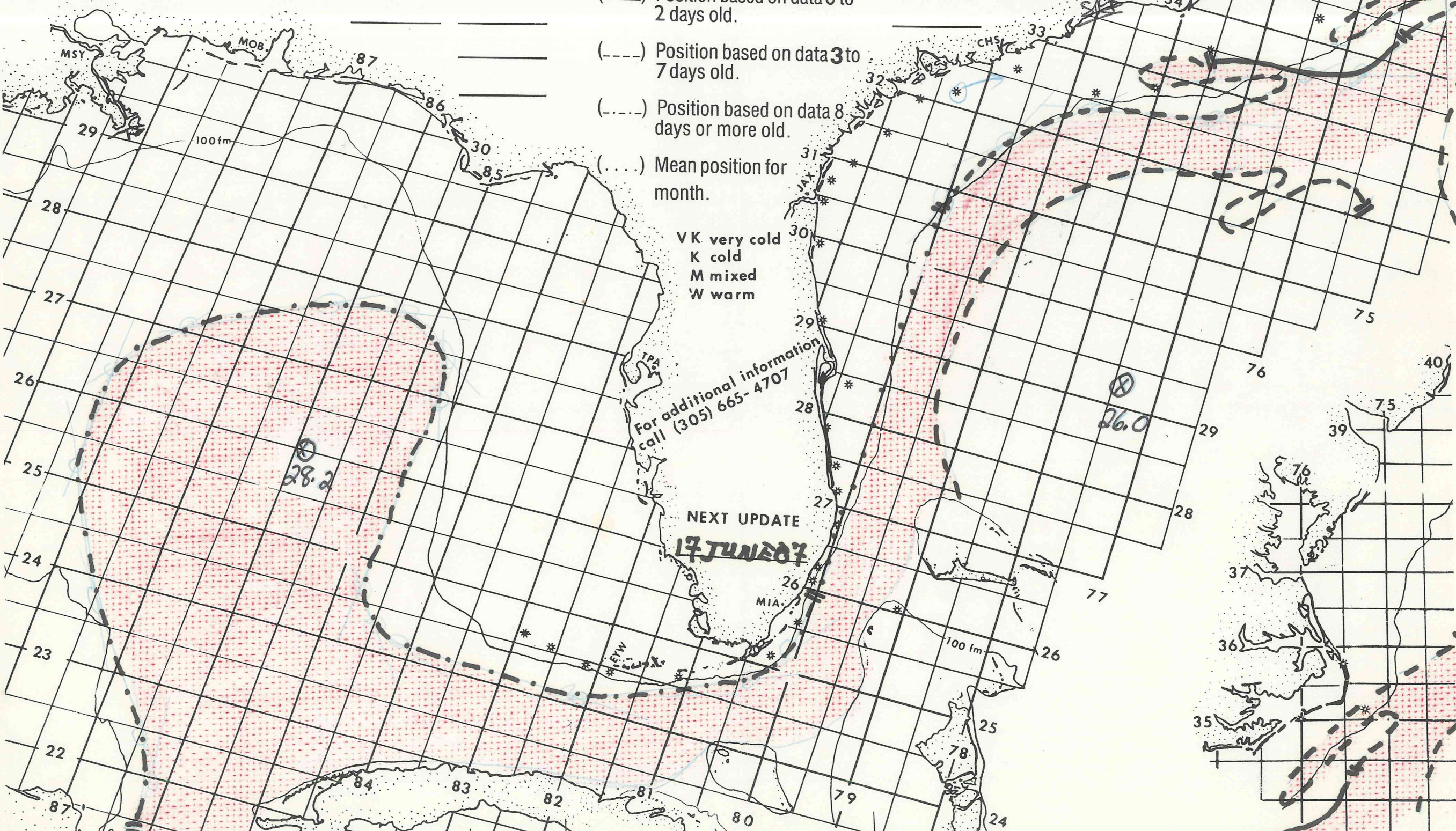
270800 308800 318796 324787 327773
 335763 337757 349749 357746 372715
 373695 379685 384659 382652 36
 383648 392644 396638 394630
 392623 393617 400615//

- (—) 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.

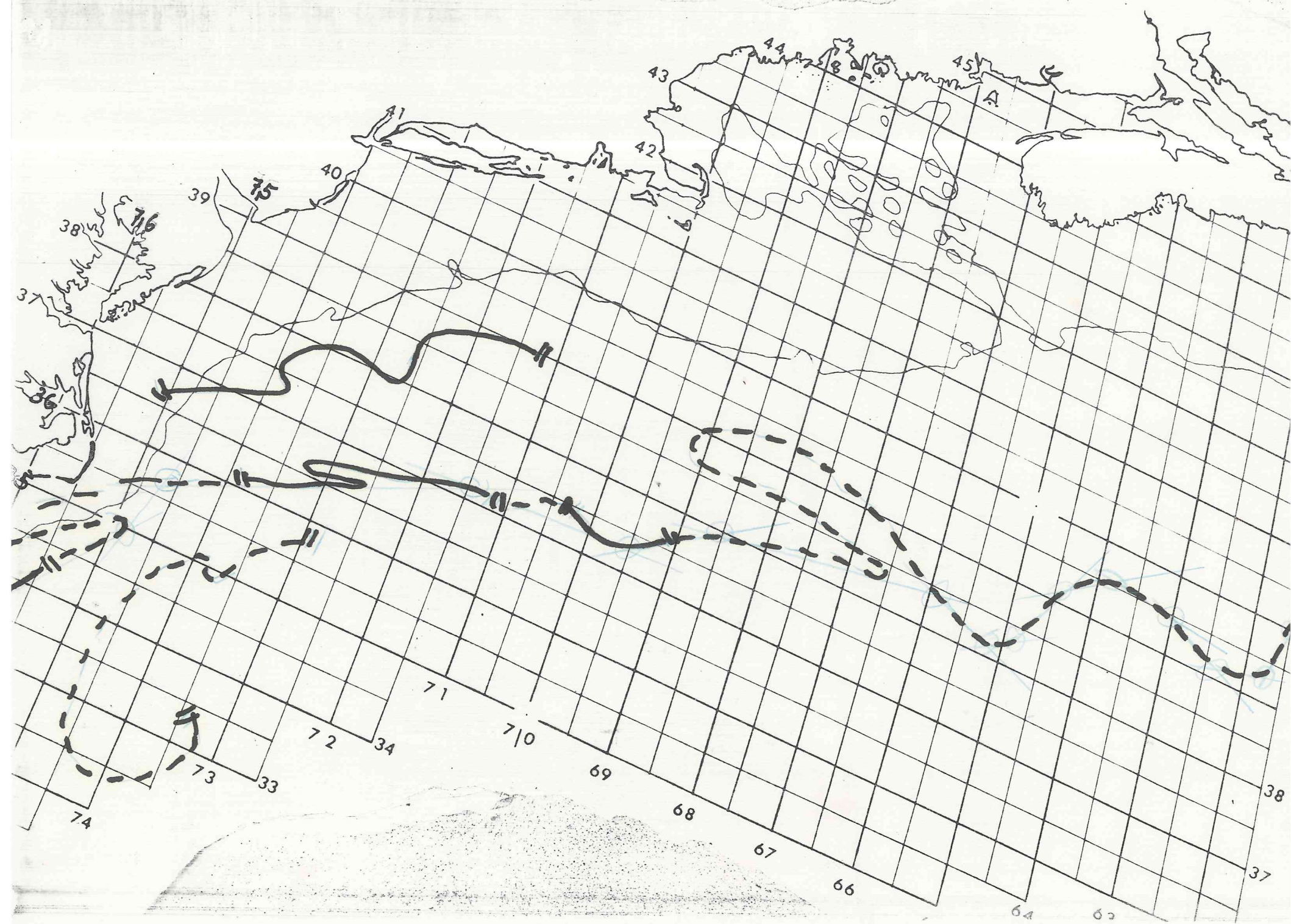
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
17 JUNE 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 JUNE 1987 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215862 220862 225865 232876 242877
 250881 258885 263883 269886 273879
 275870 277860 278856 275849 271847
 264846 257846 247842 242837 241829
 242818 245810 249803 255806 260800

Date: **17 JUNE 1987**

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.

270800 310800 319794 324787 326774
 337756 341755 364738 363732 365725
 372711 372705 375692 375686 36
 376682 385675 382662 384652
 390642 402633 396621

- (—) 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.

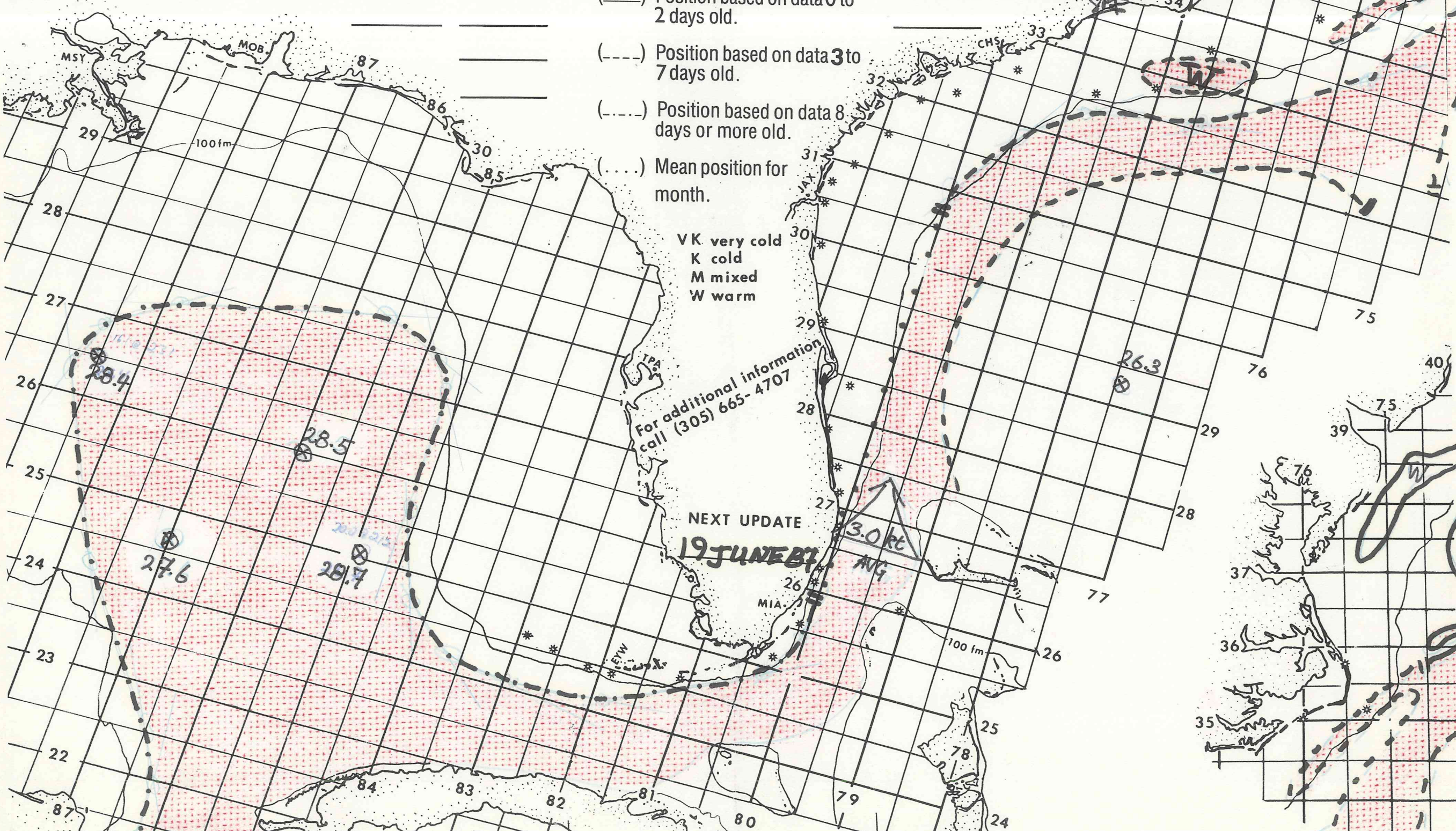
VK very cold
 K cold
 M mixed
 W warm

For additional information call (305) 665-4707

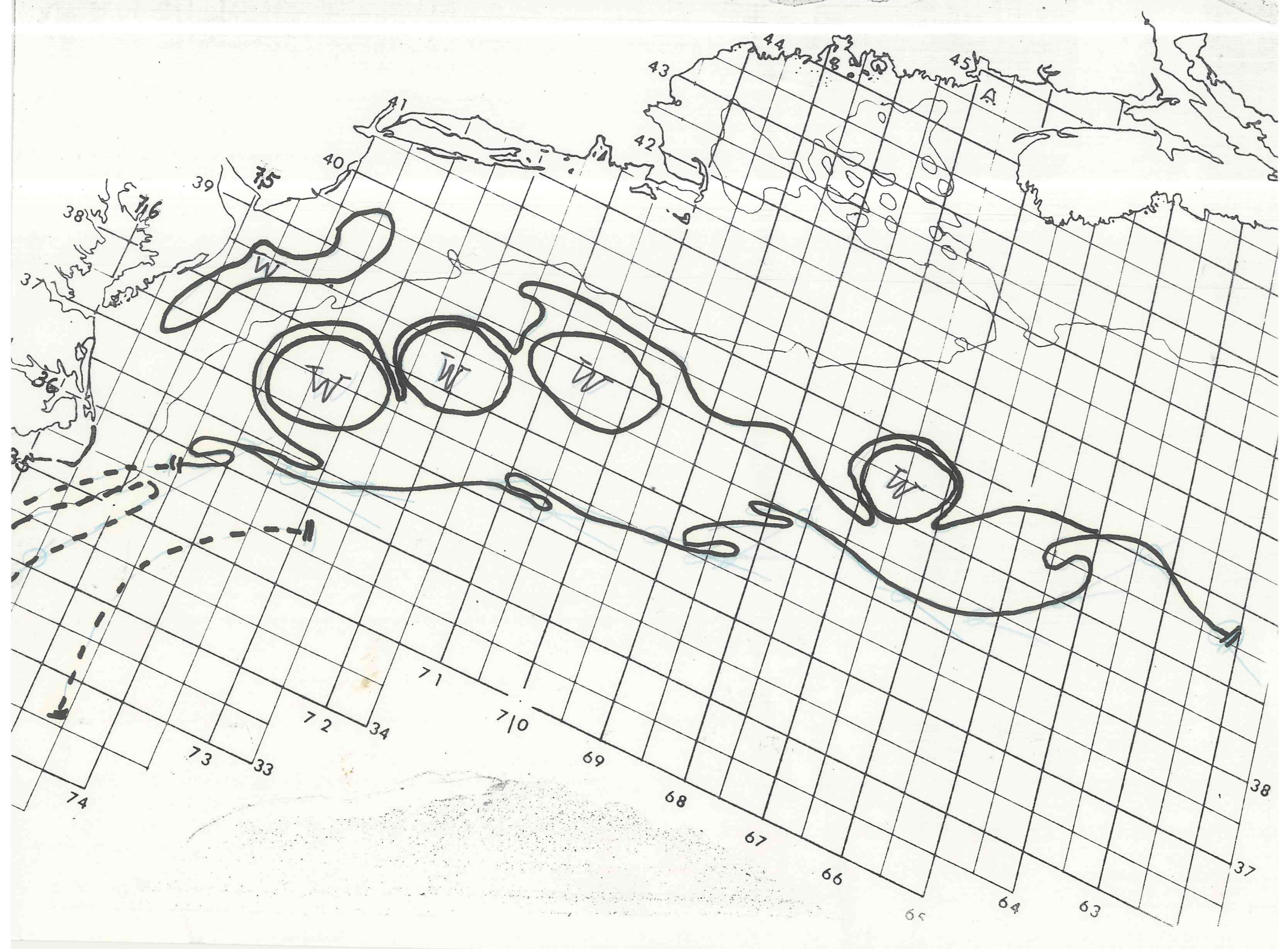
NEXT UPDATE

19 JUNE 87

3.0 KC
 AUG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 17 JUNE 1987 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215862 220862 225865 232870 242877
 250881 258885 263883 269886 273879
 275870 277860 278856 275849 271847
 264846 257846 247842 242837 241829
 242818 245810 249803 255800 260800//

Date: 19 JUNE 19 87

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.

270800 310800 319794 324787 326774
 337756 341755 355745 362742 365736
 371729 370720 372713 376704 36
 374691 378683 386673 383657
 385650 398640 402630//

(——) 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.

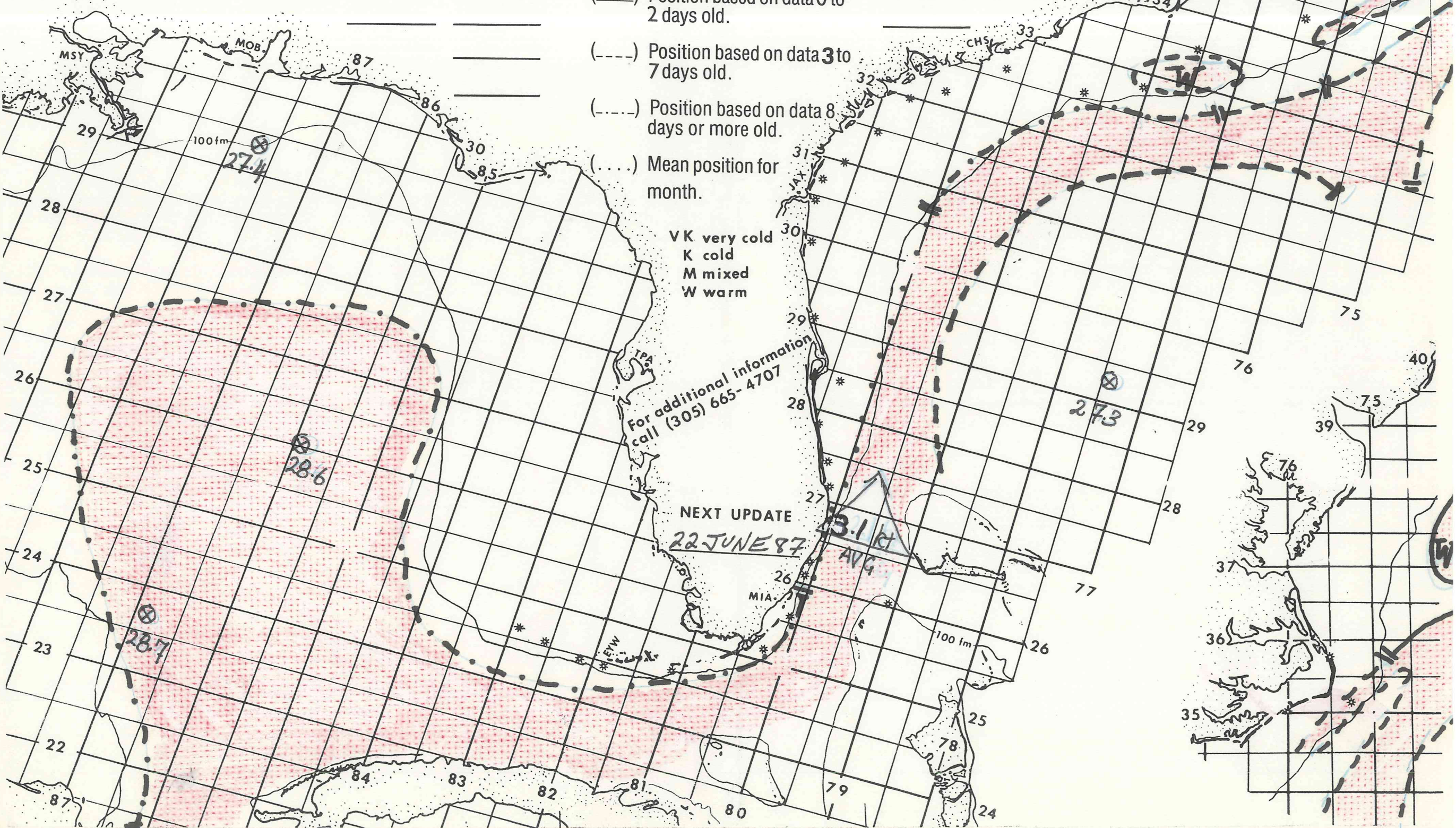
VK very cold
 K cold
 M mixed
 W warm

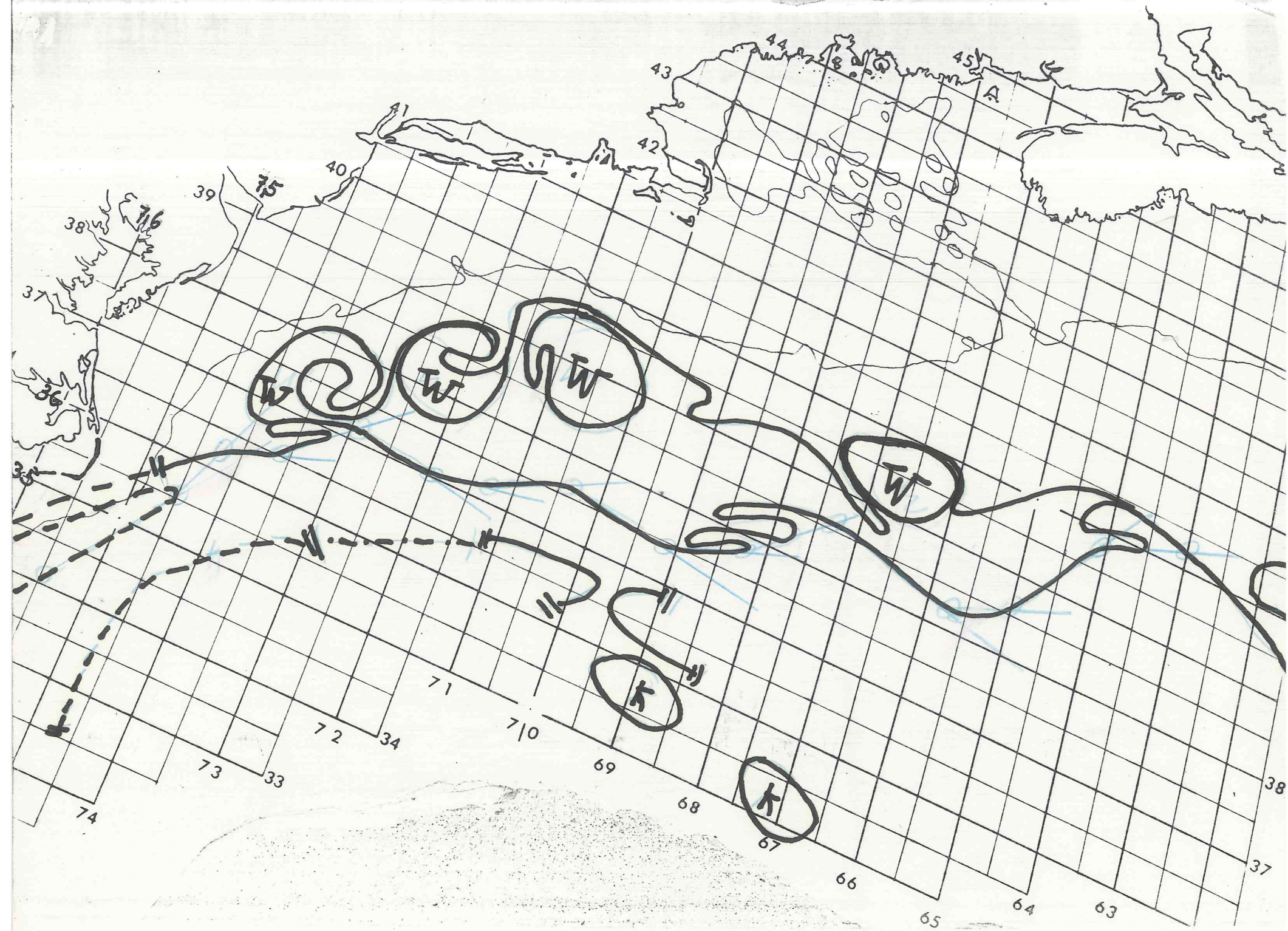
For additional information call (305) 665-4707

NEXT UPDATE

22 JUNE 87

3.1 KT AVG





GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215862 220862 225865 232870 242877
 250881 258885 263883 269886 273879
 275870 277860 278856 275849 271847
 264846 257846 247842 242837 241829
 242818 245810 249803 255800 260800//

Date: 22 JUNE 1987

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.

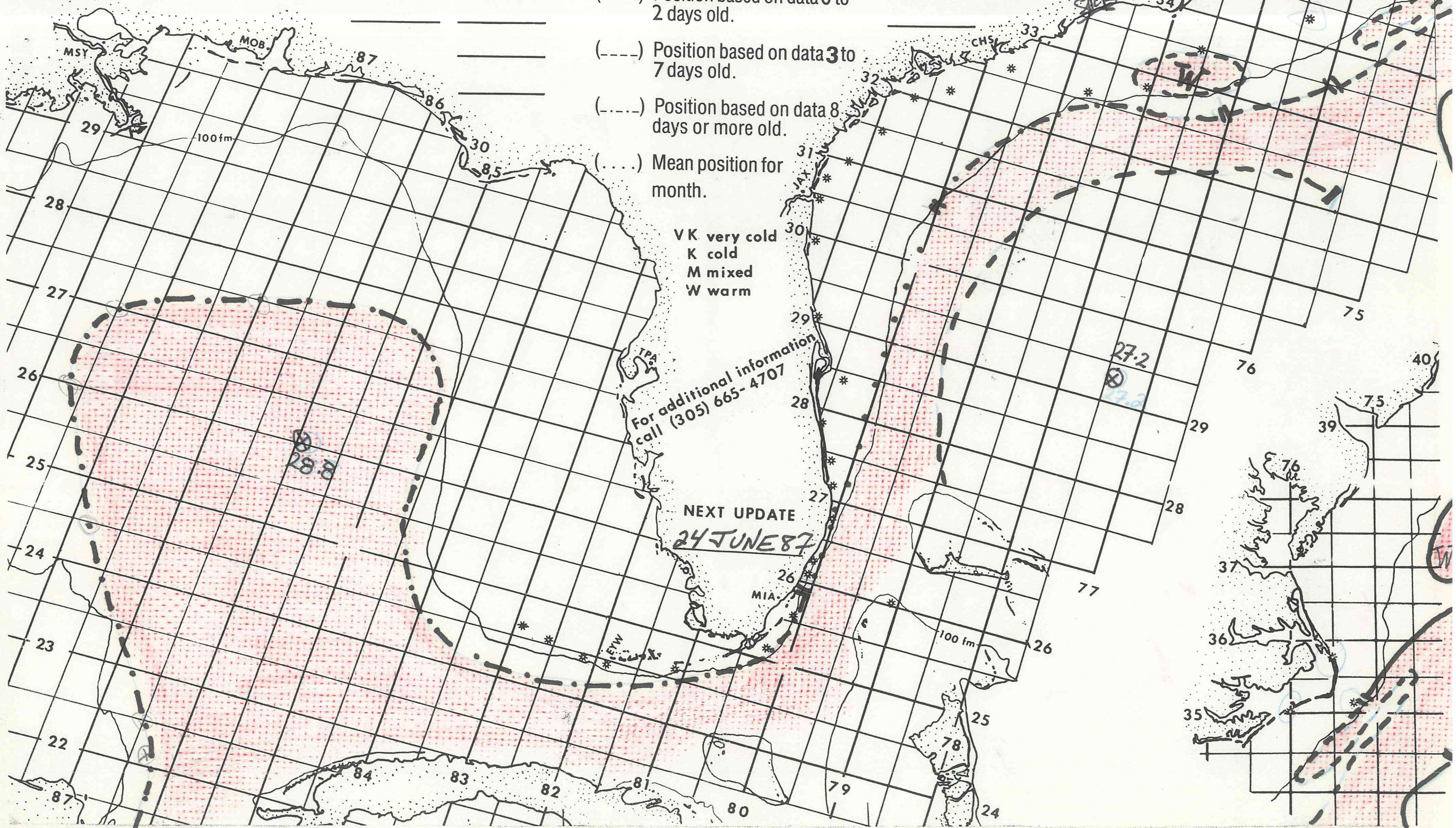
270800 310800 319794 324787 326774
 337756 341755 355745 362742 372722
 377701 376689 389660 384654 36
 387646 398637 402630 394615//

- (—) 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.

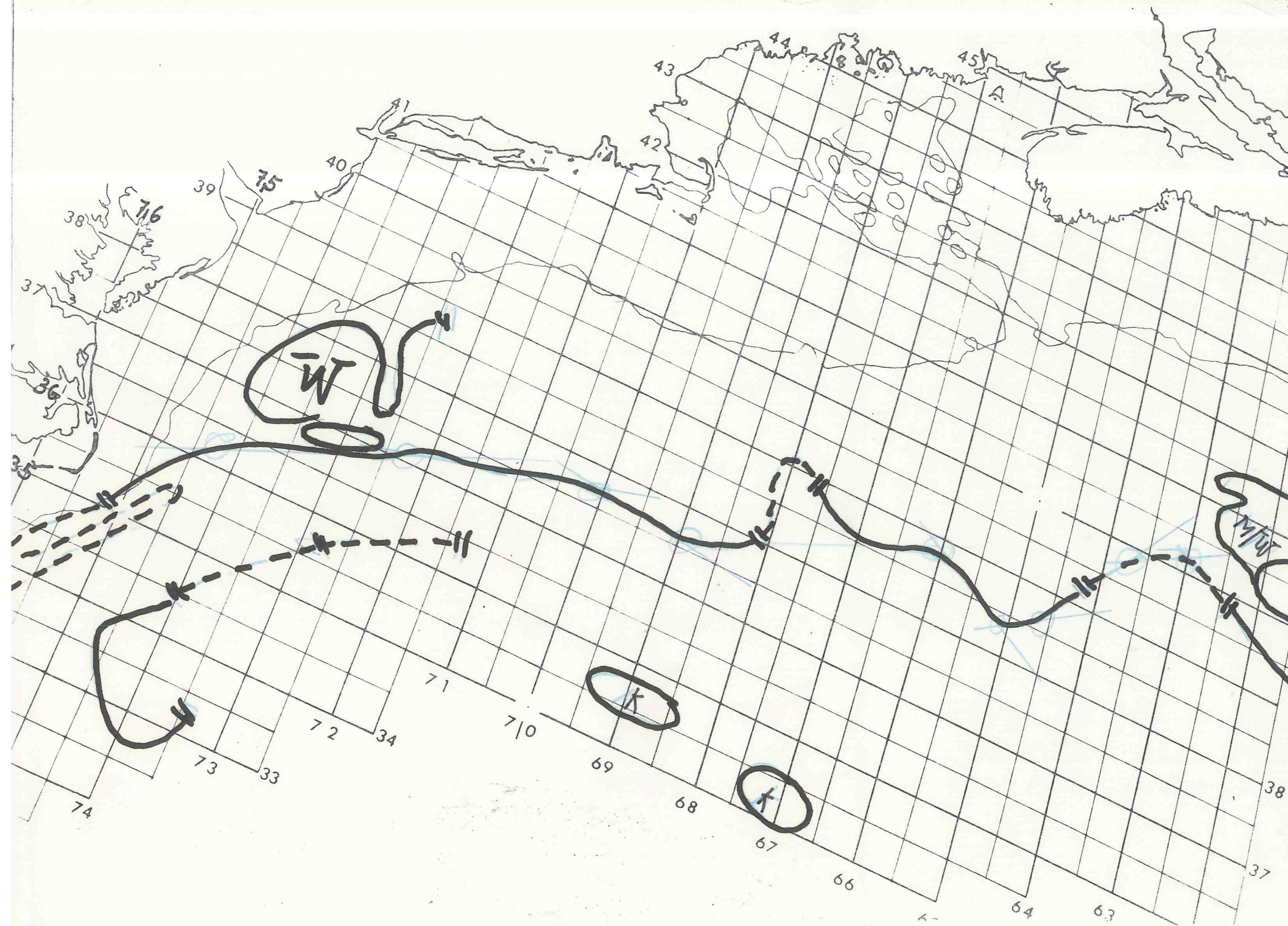
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
 24 JUNE 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 JUNE 1987 PART B



Date: **24 JUNE 1987**

215862 221862 230869 240876 250881
 259886 267884 271887 276881 278870
 279863 277854 275850 268846 260846
 251844 244839 241832 242820 245810
 248803 253801 260800//

270800 307801 319794 324788 326772
 336757 356745 368732 372722 371698
 375688 385669 386656 384646 36
 392639 398633 400625 395615//

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

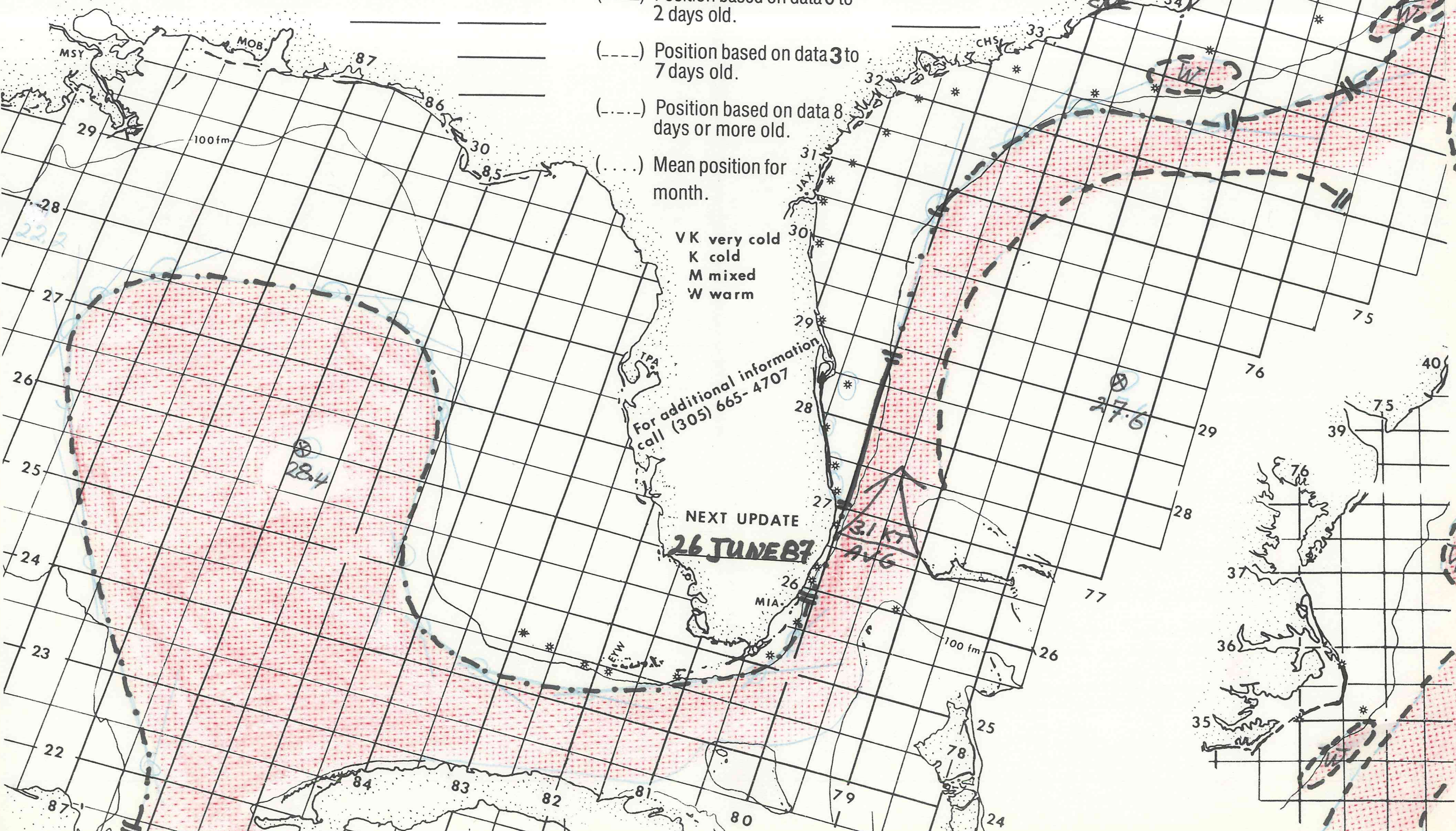
VK very cold
 K cold
 M mixed
 W warm

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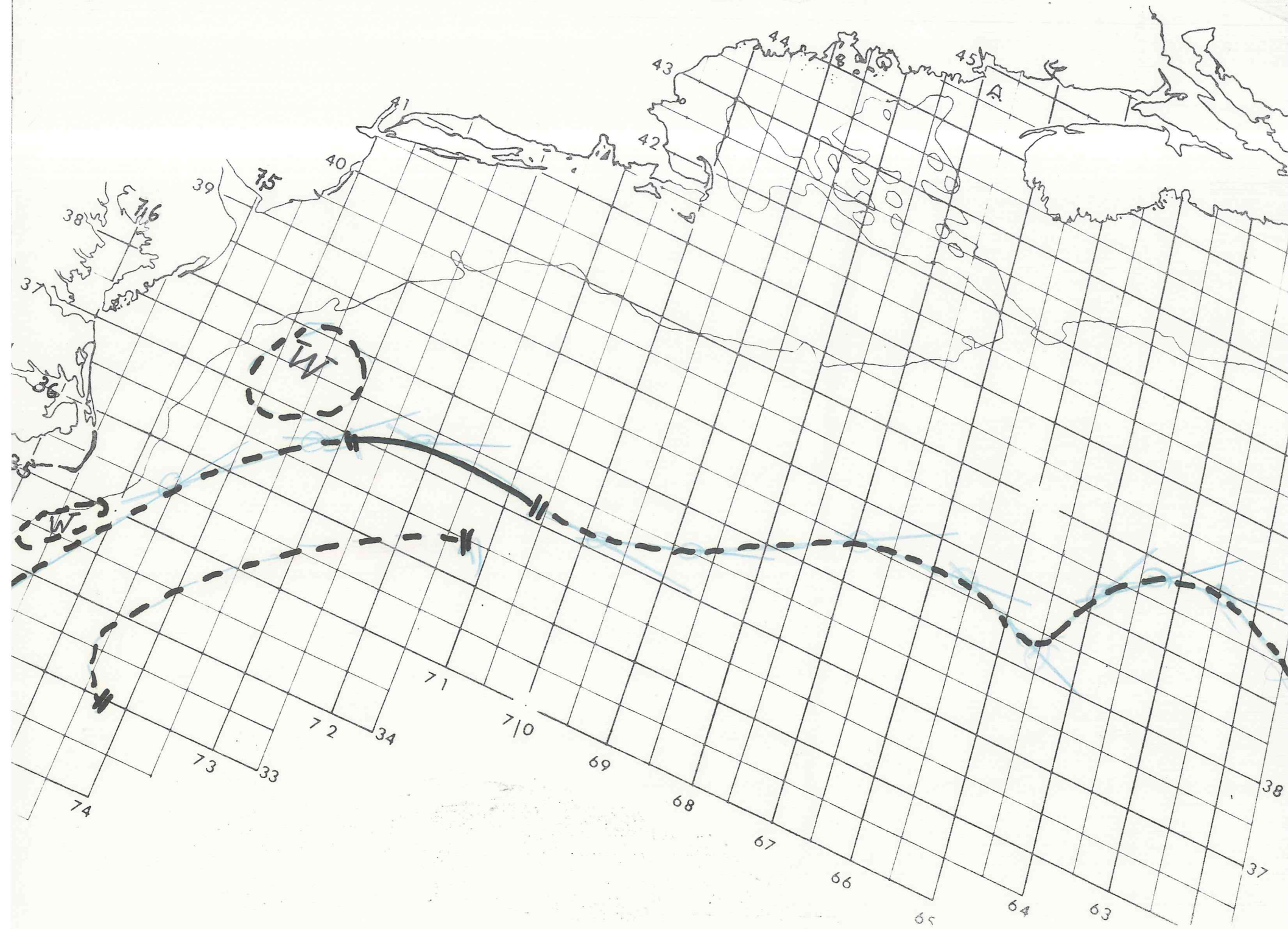
NEXT UPDATE

26 JUNE 87

31 KT
 AVG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 JUNE 1987 PART B



Date: **26 JUNE** 19**87**

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
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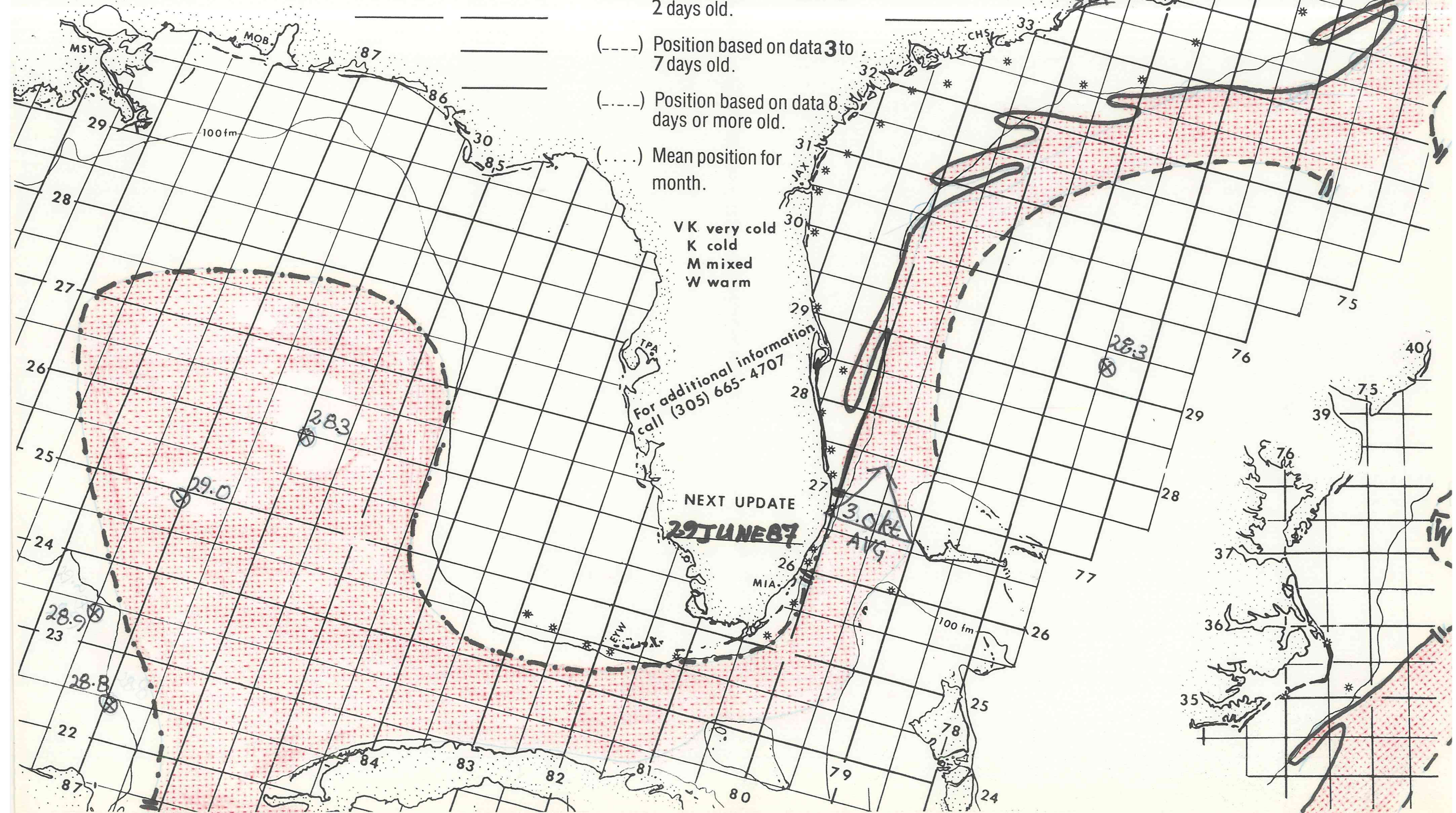
NEXT UPDATE

29 JUNE 87

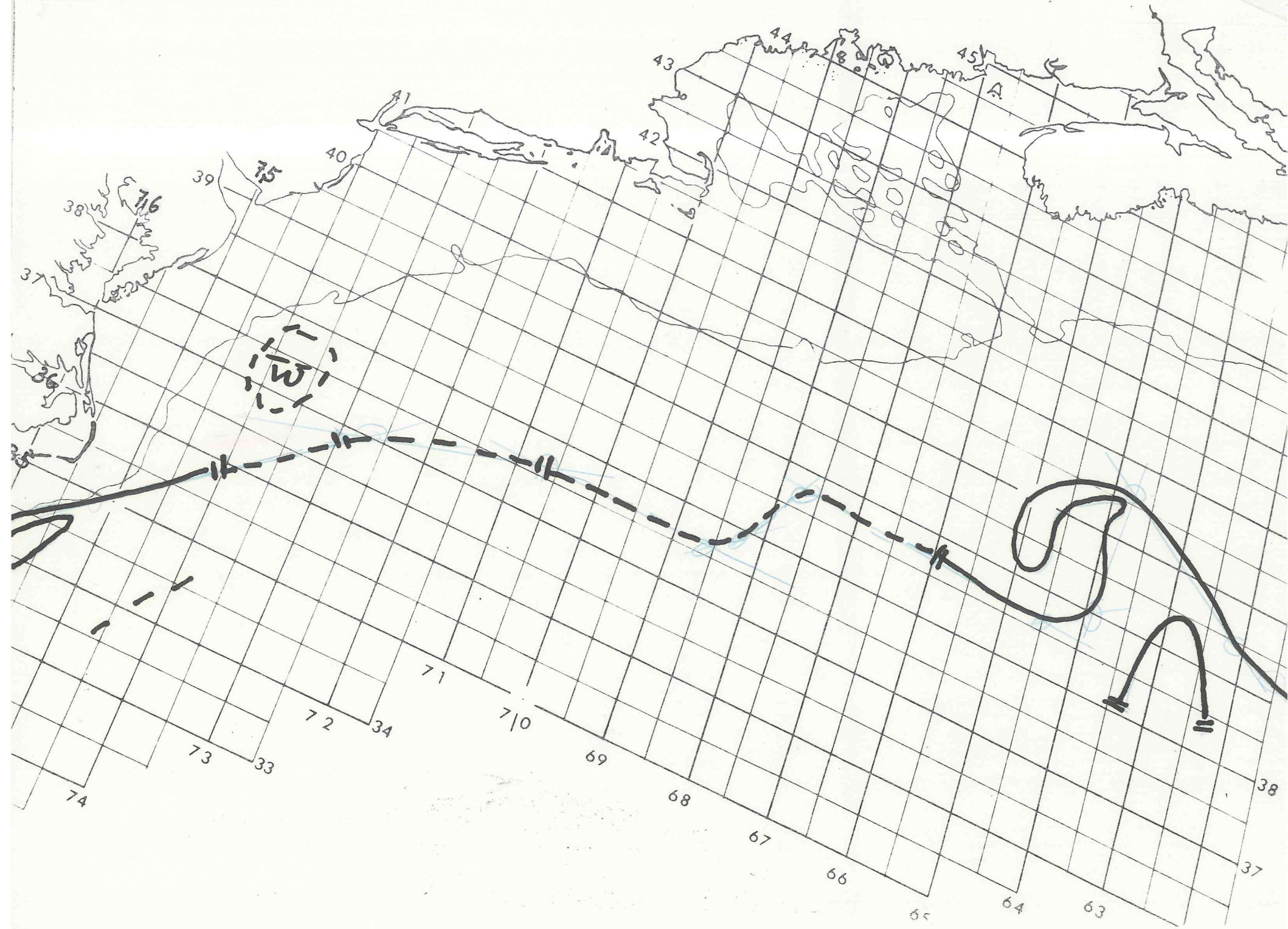
3.0 Kts
AVG

215862 221862 230869 240876 250881
259886 267884 271887 276881 278870
279863 277854 275850 268846 260846
251844 244839 241832 242820 245810
248803 253801 260800//

270800 304801 328775 332762 339756
349752 370727 376707 376686 378682
388677 387645 390639 406637 36
394621 392615//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **26 JUNE 1987** PART B



Date: 29 JUNE 19 87

215862 221862 230869 240876 250881
 259886 267884 271887 276891 278870
 279863 277854 275850 268846 260846
 251844 244839 241832 242820 245810
 248808 253801 260800//

270800 295800 303801 325340 330770
 332760 348750 356744 364734 364729
 374715 372709 379702 381694 36
 387680 389665 386682 388640
 406633 392615//

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

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

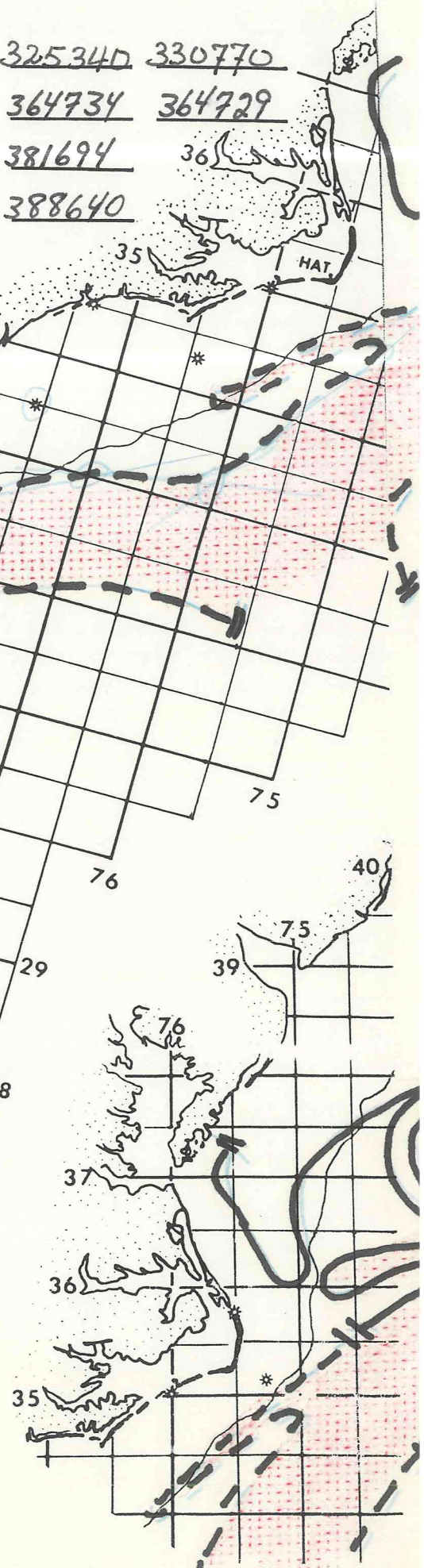
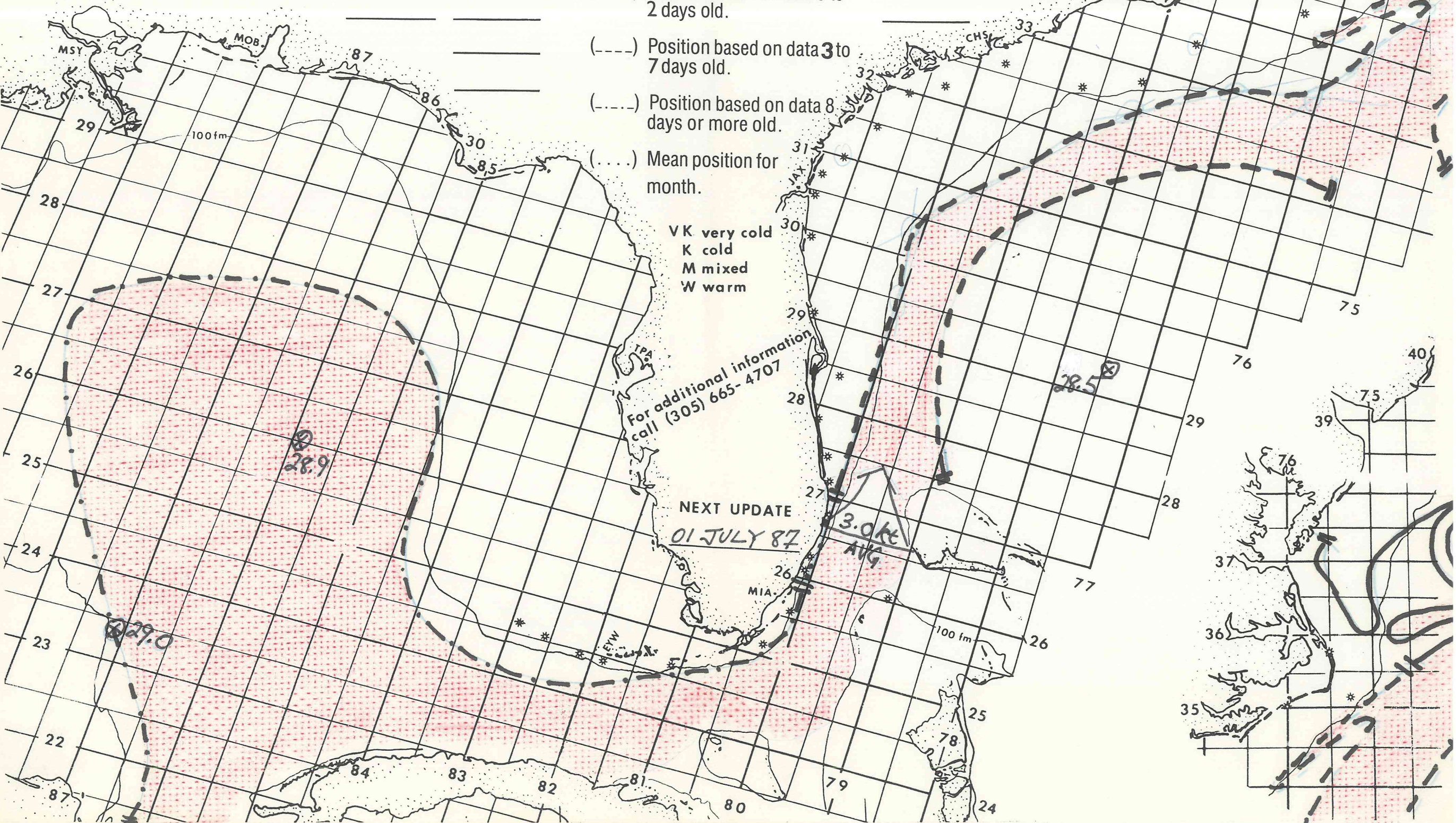
(....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

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NEXT UPDATE
 01 JULY 87

3.0 kt
 AVG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 JUNE 1987 PART B

