

GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215864 234872 245874 250874 258870
 262867 262858 260847 256843 244841
 235844 234843 238832 245806 250801
 255801 260801//

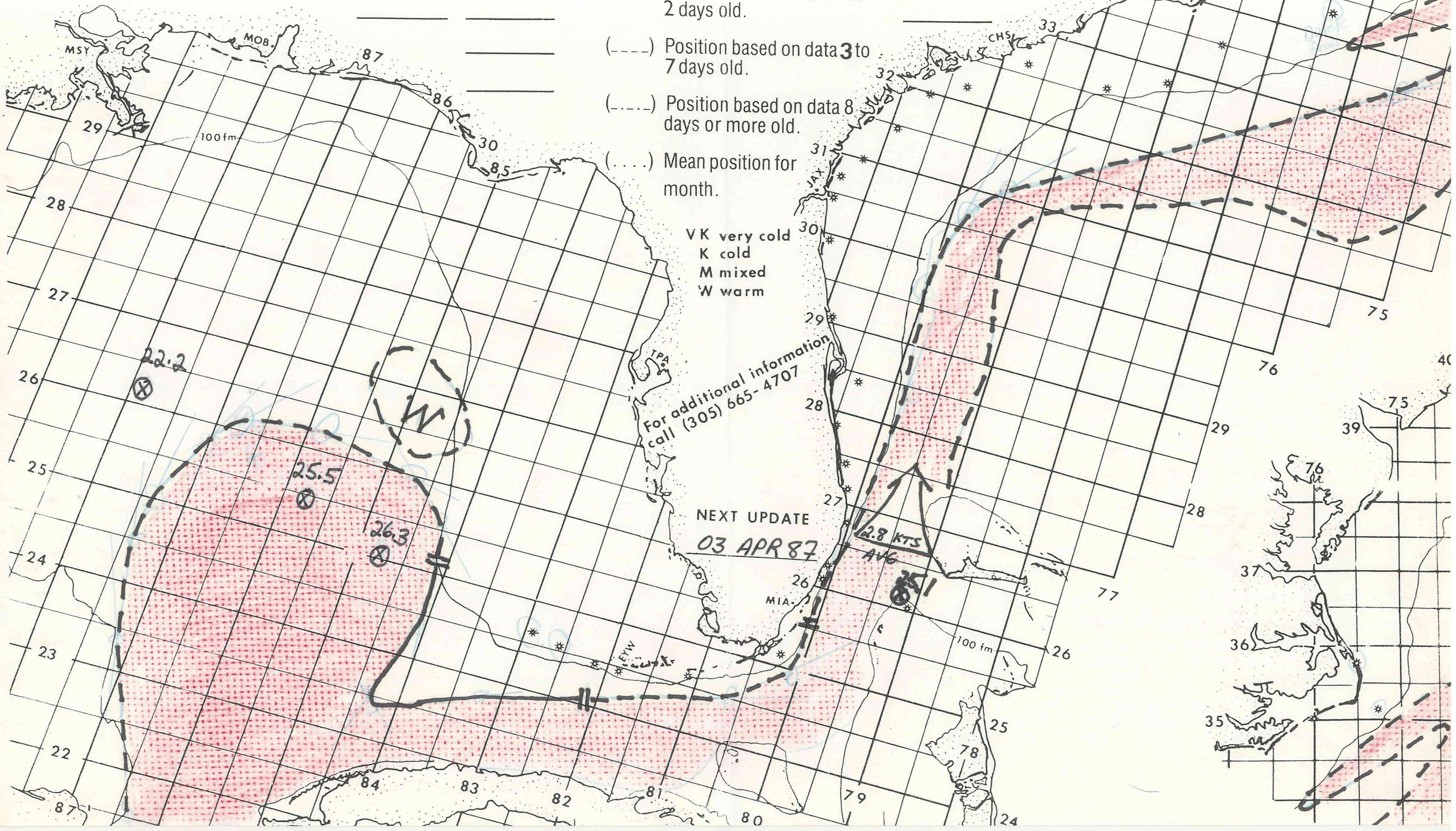
Date: 01 APR 19 87

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.

270799 284798 296800 307798 311795
 335754 342749 349744 360735 365730
 374715 378703 374682 366657//

- (—) 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

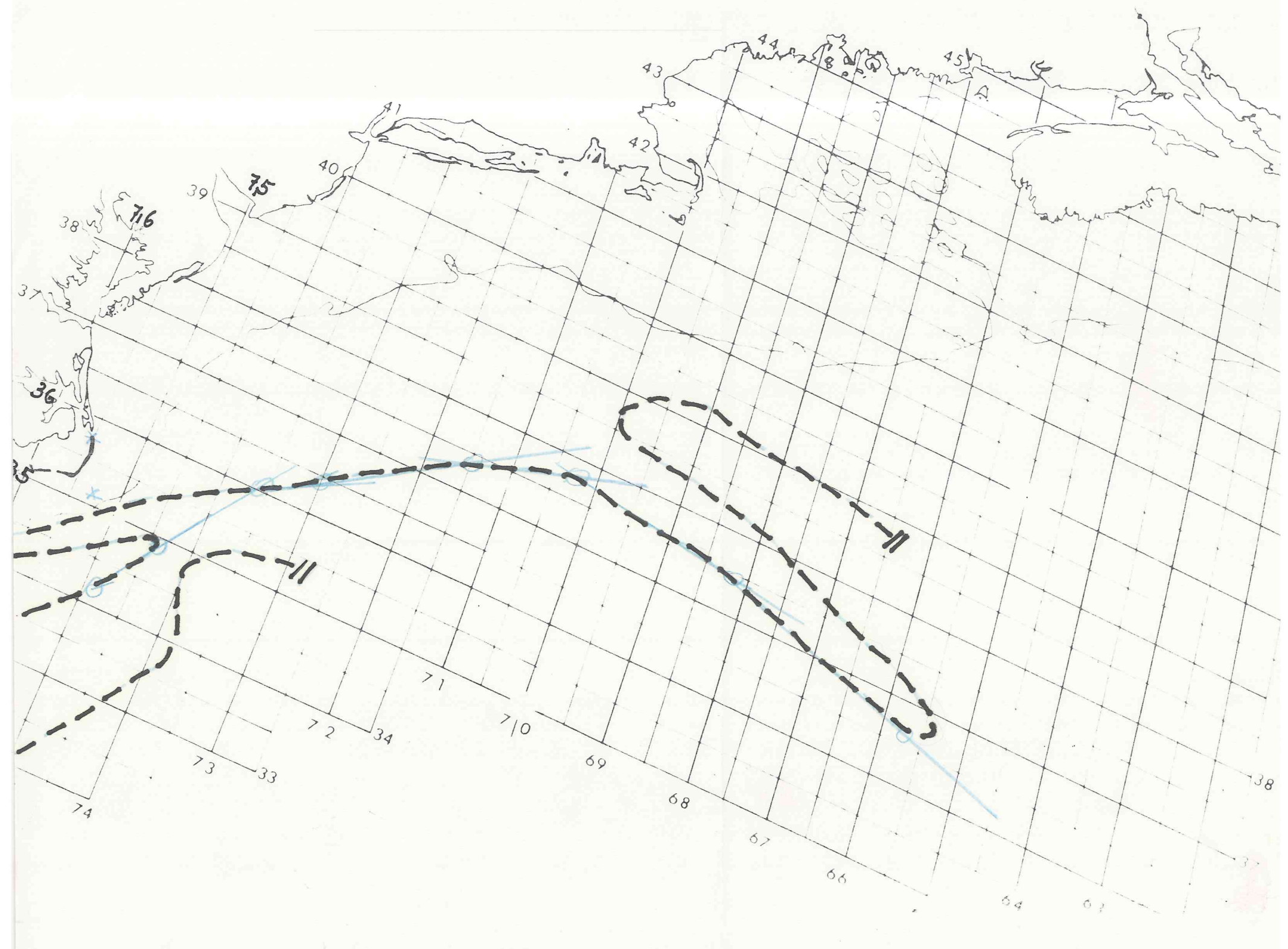
For additional information
 call (305) 665-4707

NEXT UPDATE
 03 APR 87

2.8 KTS
 AVG

851

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



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART 2450

Date: 03 APR 1987

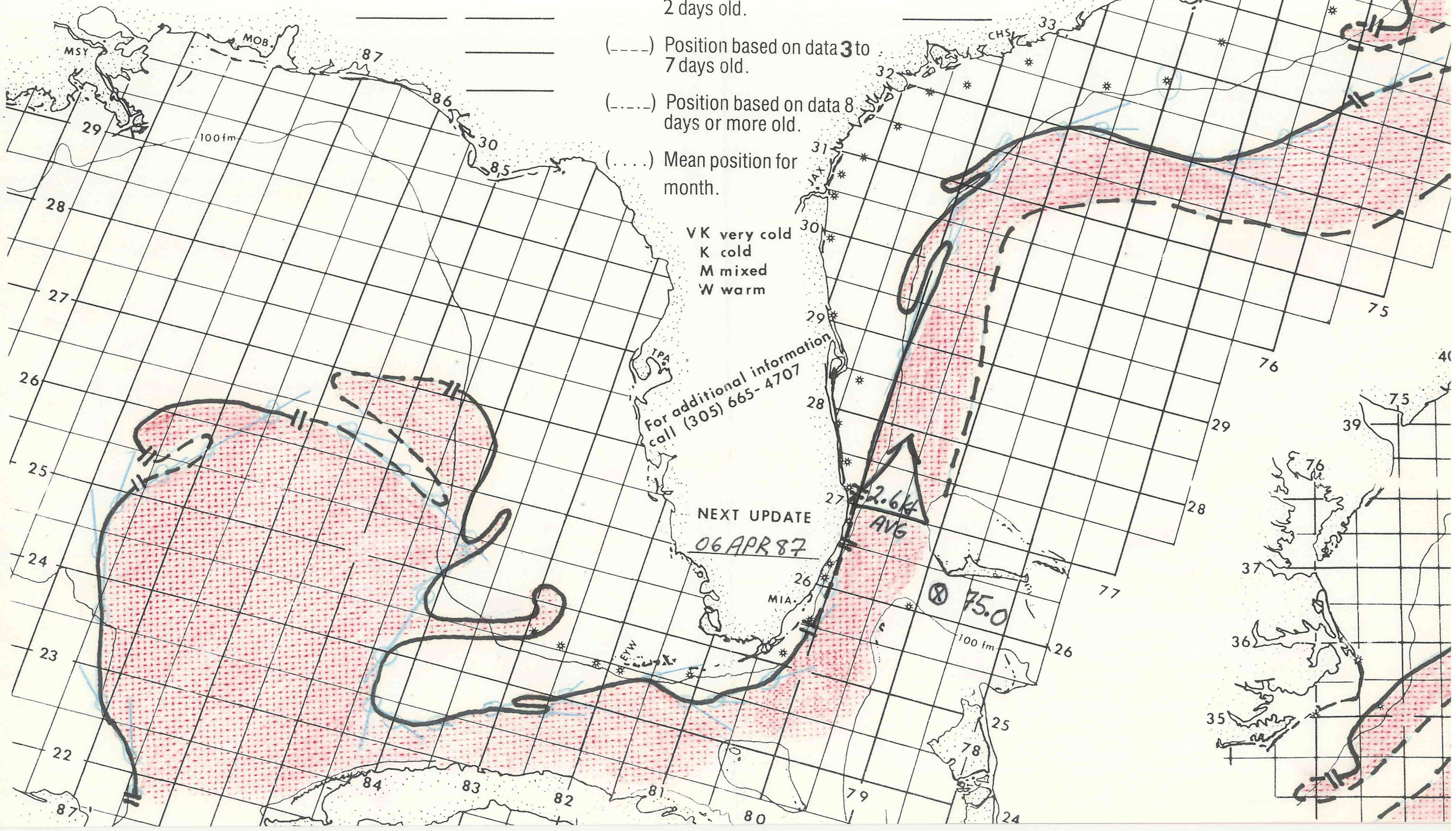
217864 222866 227871 236874 243877
248877 253874 257870 263865 263856
260849 258845 255839 253838 250840
247842 240844 234843 233840 234835
237831 238825 240824 244815 243810
244807 248803 254801 260800 //

Depicted land should not be used for navigation.

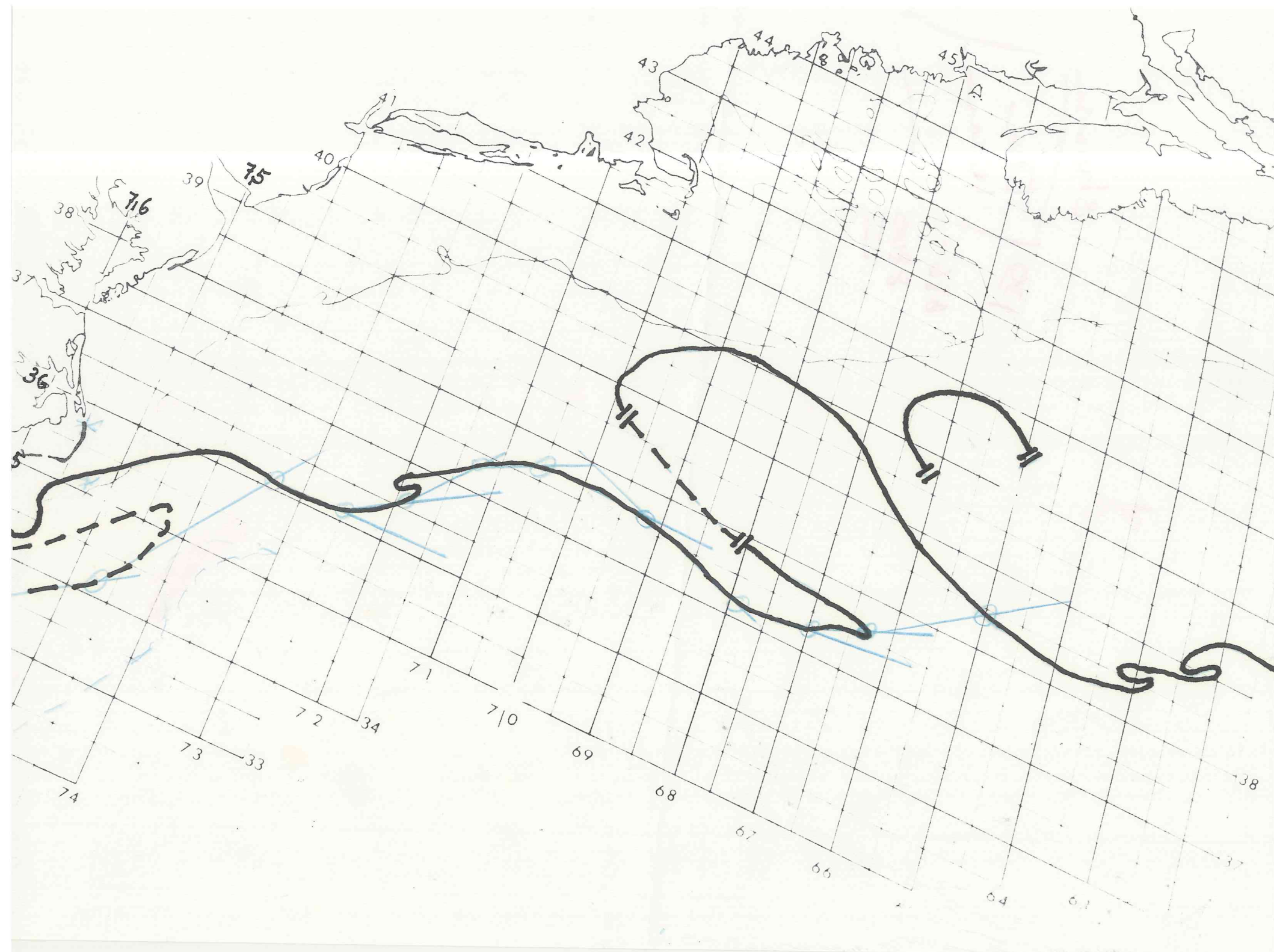
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

270800 289800 302799 307800 312798
316797 320791 321787 320775 322770
326765 335755 342747 361734 361725
366719 374712 377705
377692 372679 373670
376663 384650

- (—) 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.



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



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

216864 224865 228868 236874 247877
 250875 255876 258868 261866 264861
 266857 265849 264843 255842 242843
 235841 234838 234832 236828 241826
 243817 248802 250800 255798 259799
 260801//

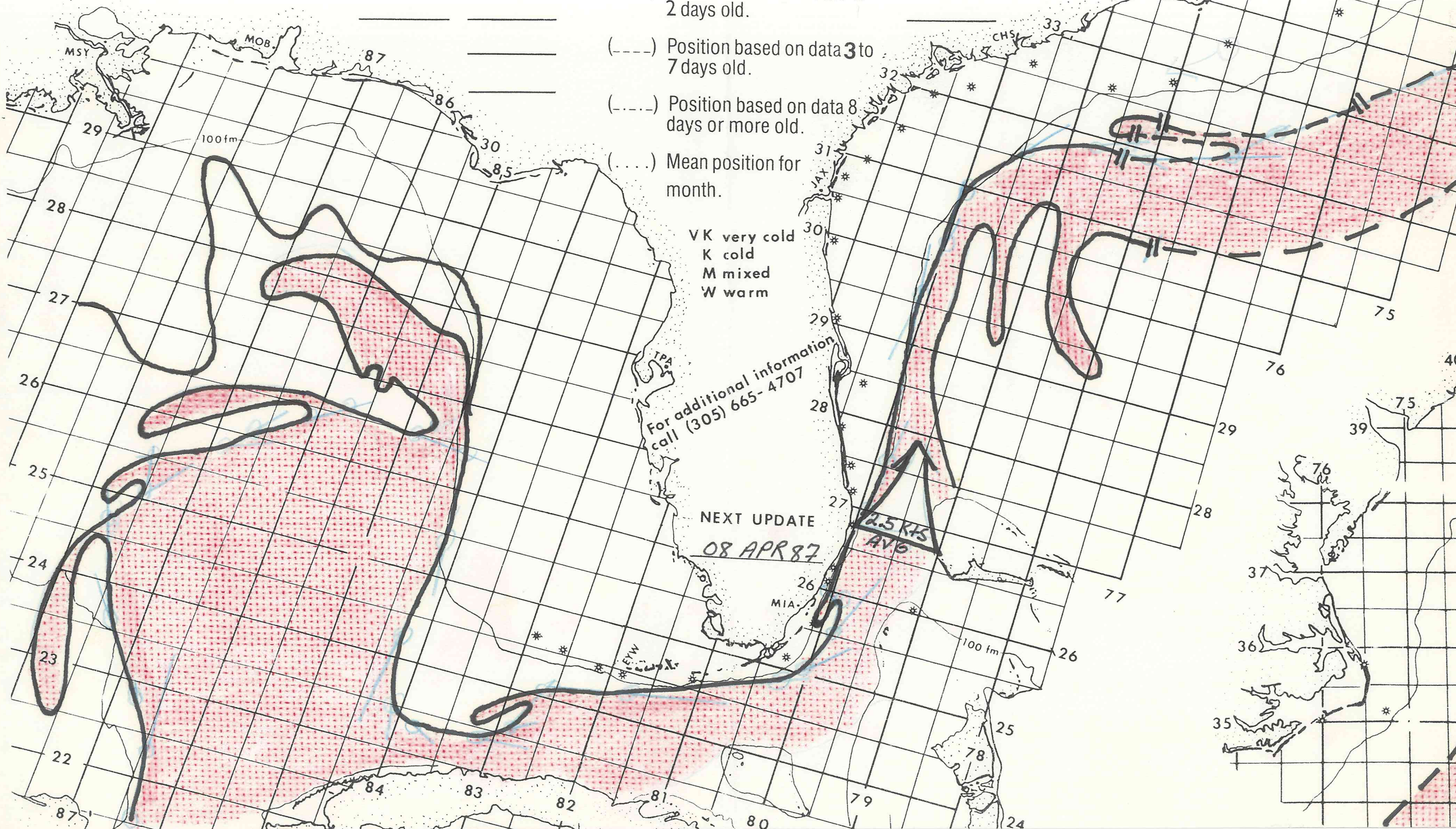
Date: 06 APR 1987

Depicted land should not be used for navigation.

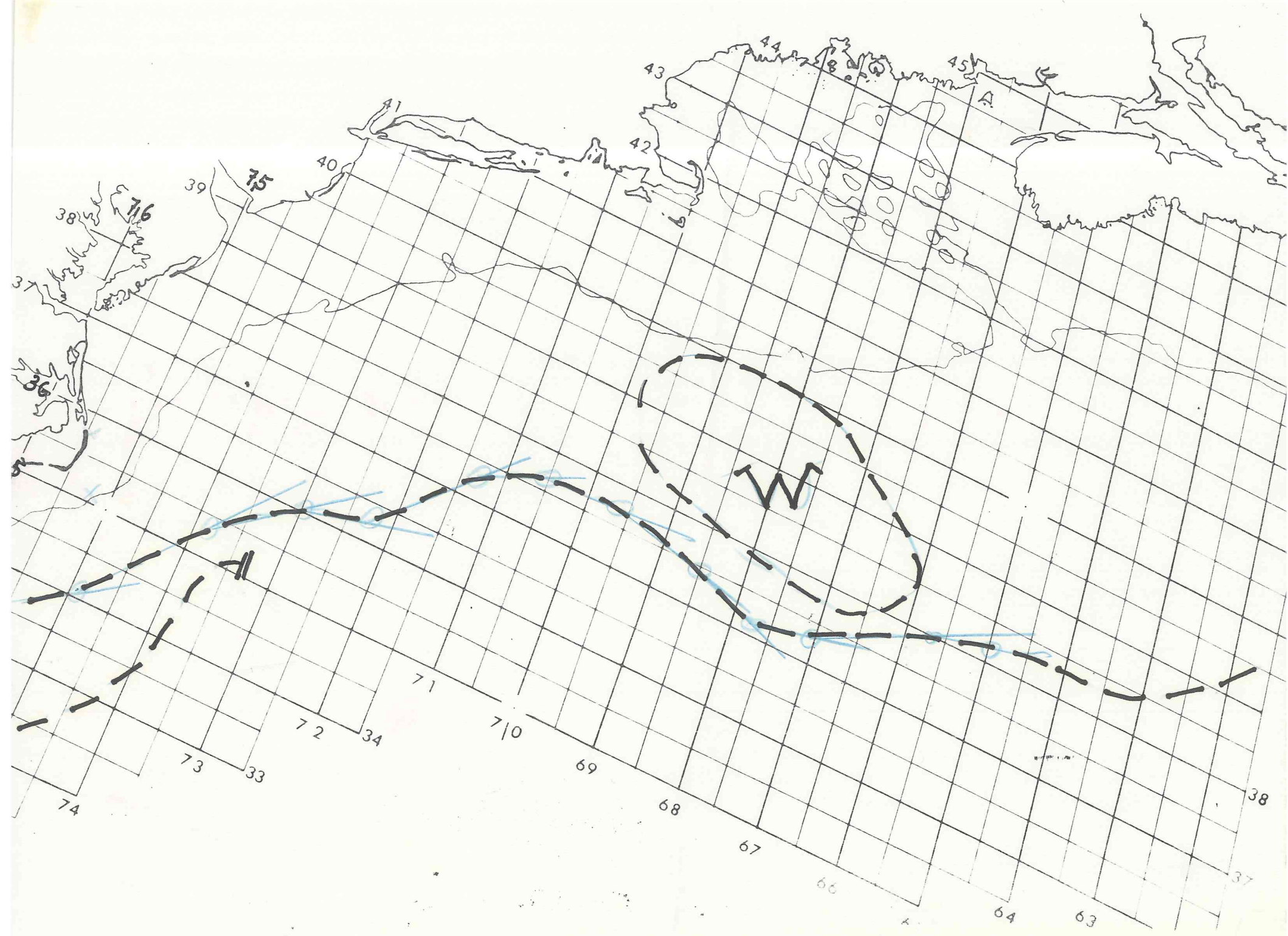
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

270799 276798 296801 303800 310800
 316795 318787 319780 322772 326767
 340749 353738 360730 363723 36
 373713 376705 377696 375685
 372678 373670 380656
 382650//

- (—) 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.



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 APR 1987 PART B



Date: 08 APR 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.

- (—) 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

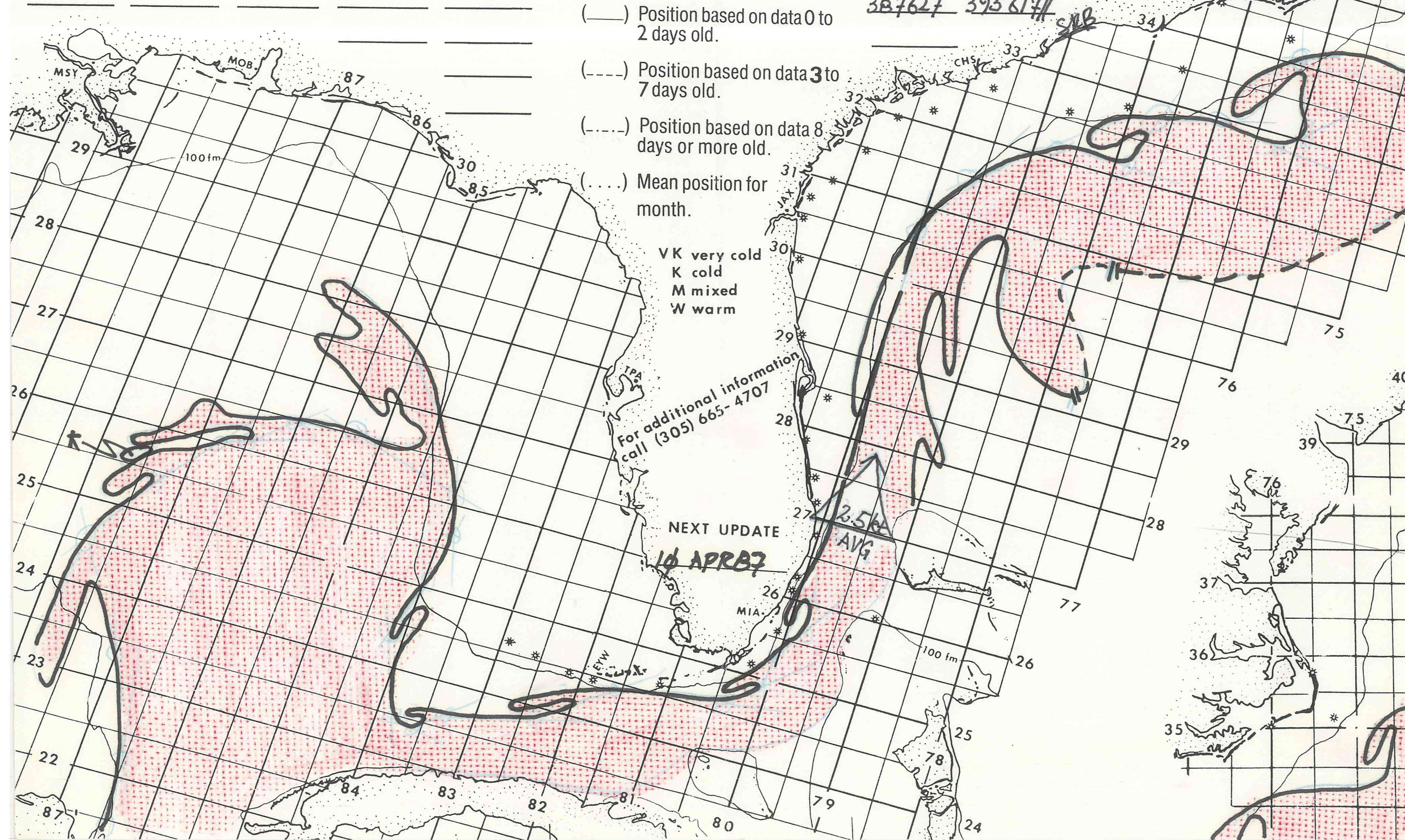
For additional information
call (305) 665-4707

NEXT UPDATE

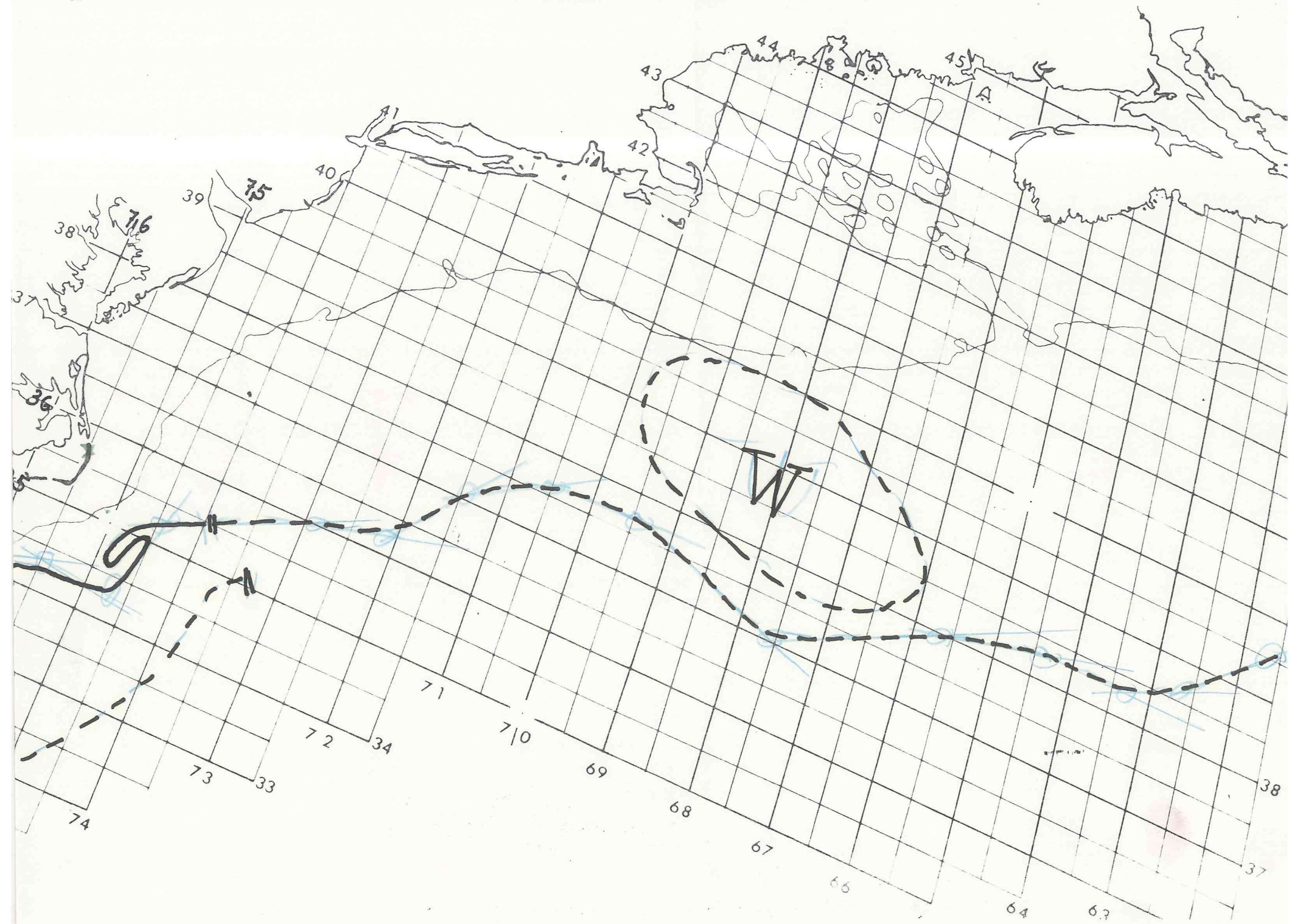
10 APR 87

270799 307800 315796 322788 322778
328777 329770 328762 331759 341762
343755 343747 353744 363721 363714
371714 376705 377694 371675
380657 383643 383633
387627 395617

215864 222866 234870 240875 246877
254873 260869 261865 265860 265853
263845 261840 257839 250840 244842
235838 234836 237833 239824 244816
247804 249801 254800 257798 260798



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



Date: **10 APR** 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.
- (---) Position based on data 3 to 7 days old.
- (- - - -) Position based on data 8 days or more old.
- (....) Mean position for month.

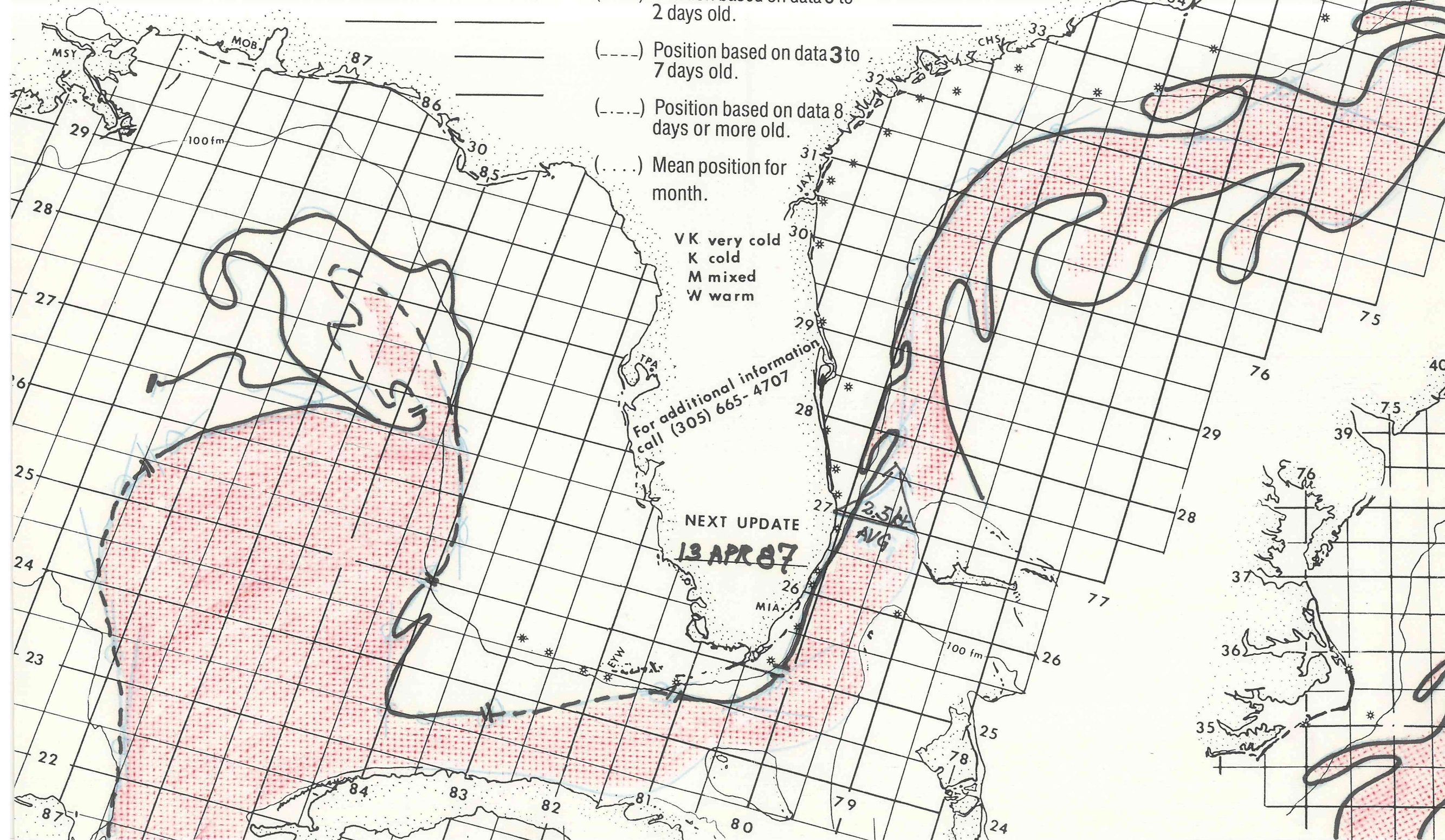
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

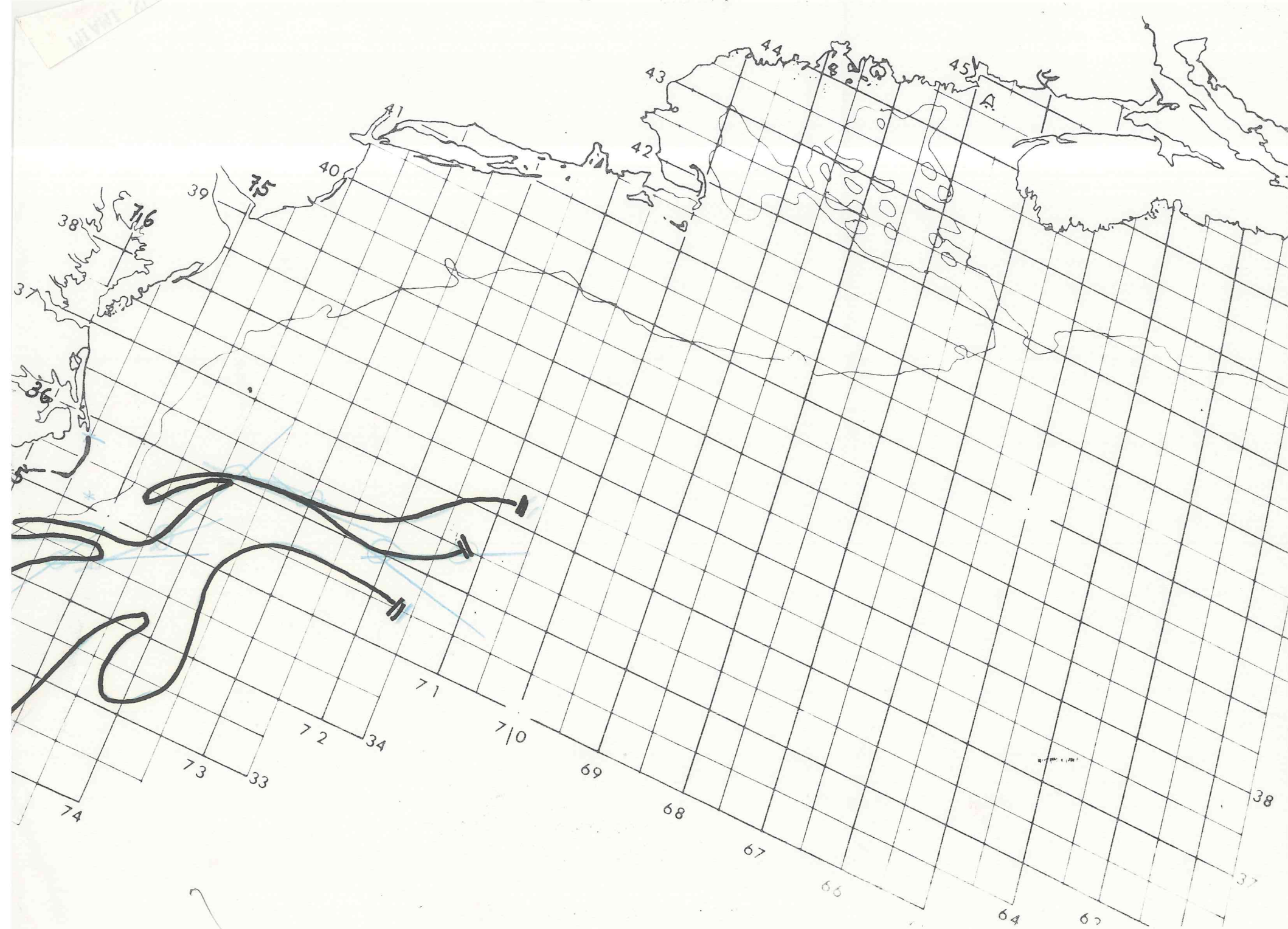
NEXT UPDATE
13 APR 87

270799 280797 300800 313798 320790
324775 333762 332759 343753 345749
351743 361738 362730 360720 36
365712 / / / / /

215864 224866 233870 241875 251876
258872 263865 266859 266850 265842
257839 250840 243842 235840 235836
237830 241820 244812 246805 250802
260801 / / / / /



ANALYSIS OF THE GULF STREAM: 10 APR 1987 PART B



Date: 13 APR 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.

215863 225866 228867 240874 251875
 259870 265865 265855 264843 258840
 251841 242843 235841 234838 237828
 241821 244813 244808 243802 252800
 260800) _____

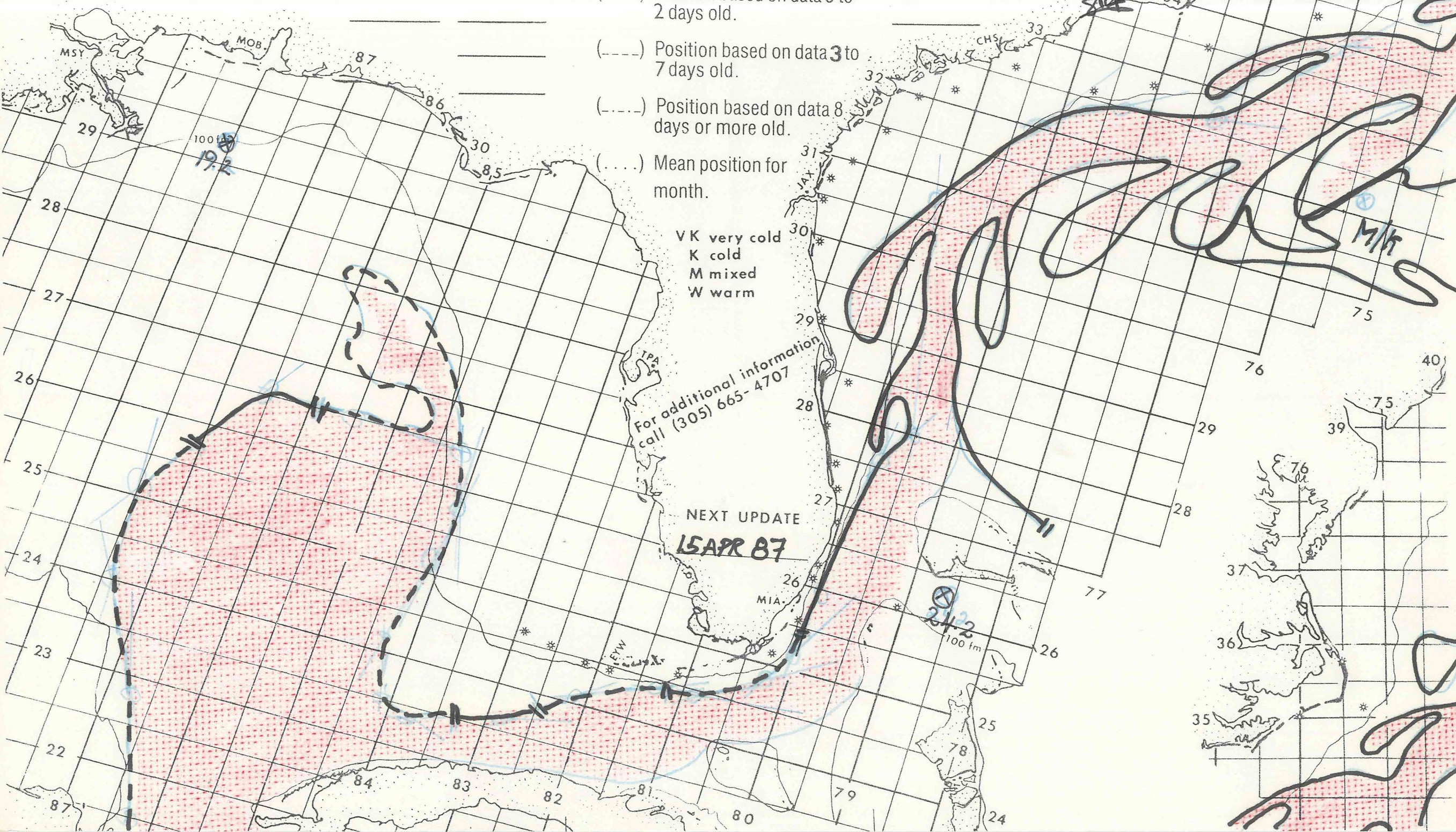
270798 276798 280796 303801 320792
 325783 327772 340760 343750 354737
 365733 362722 364718 372703 36
 375676 384660 389636 388627
 390620) _____

- (____) 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.

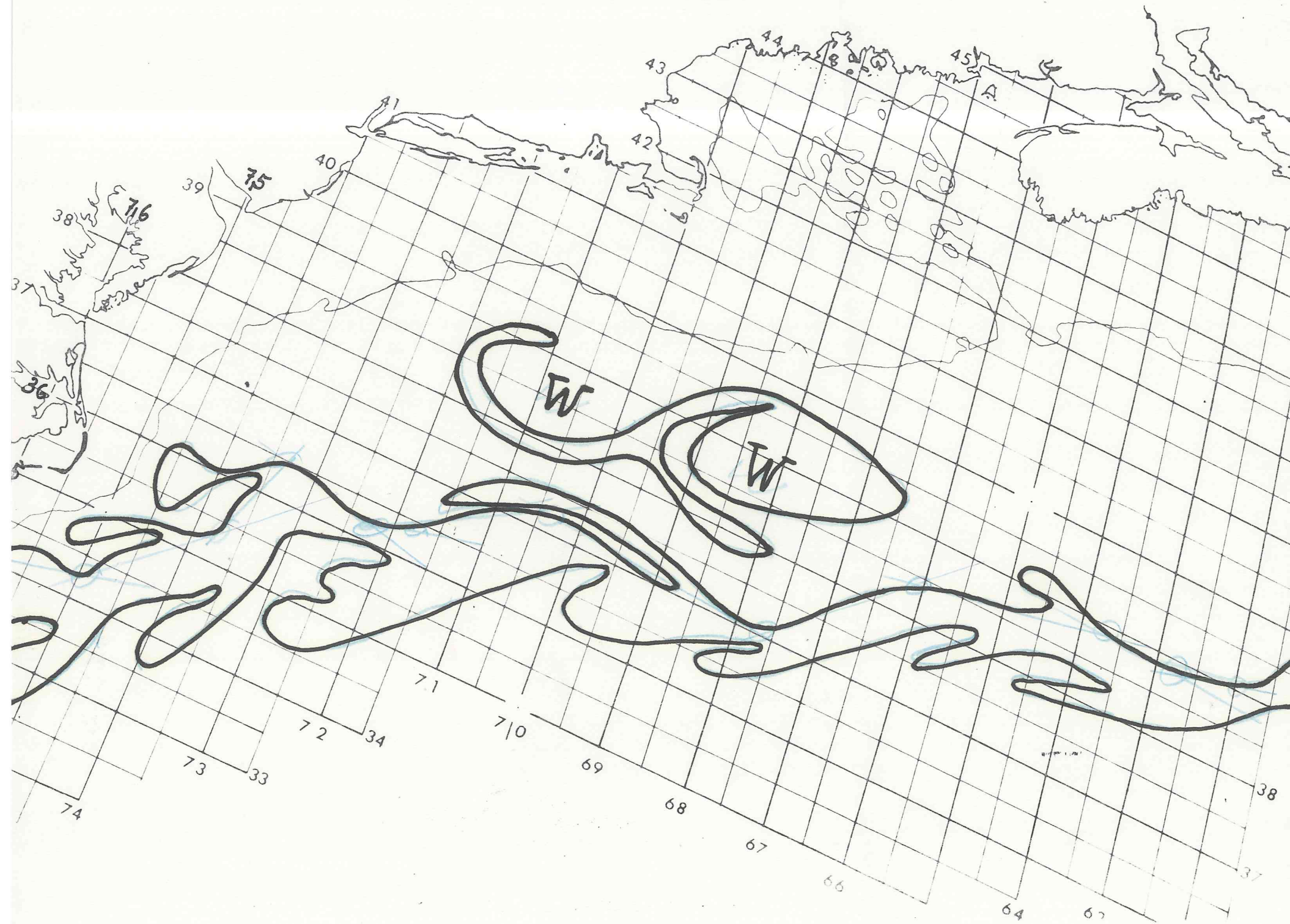
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
15 APR 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 18 APR 1987 PART B



Date: **15 APR** 19**87**

215864 220864 230868 238873 250876
 257875 262870 262863 263854 266849
 265845 262840 250840 238840 235838
 237827 242818 247805 252800 260798

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.

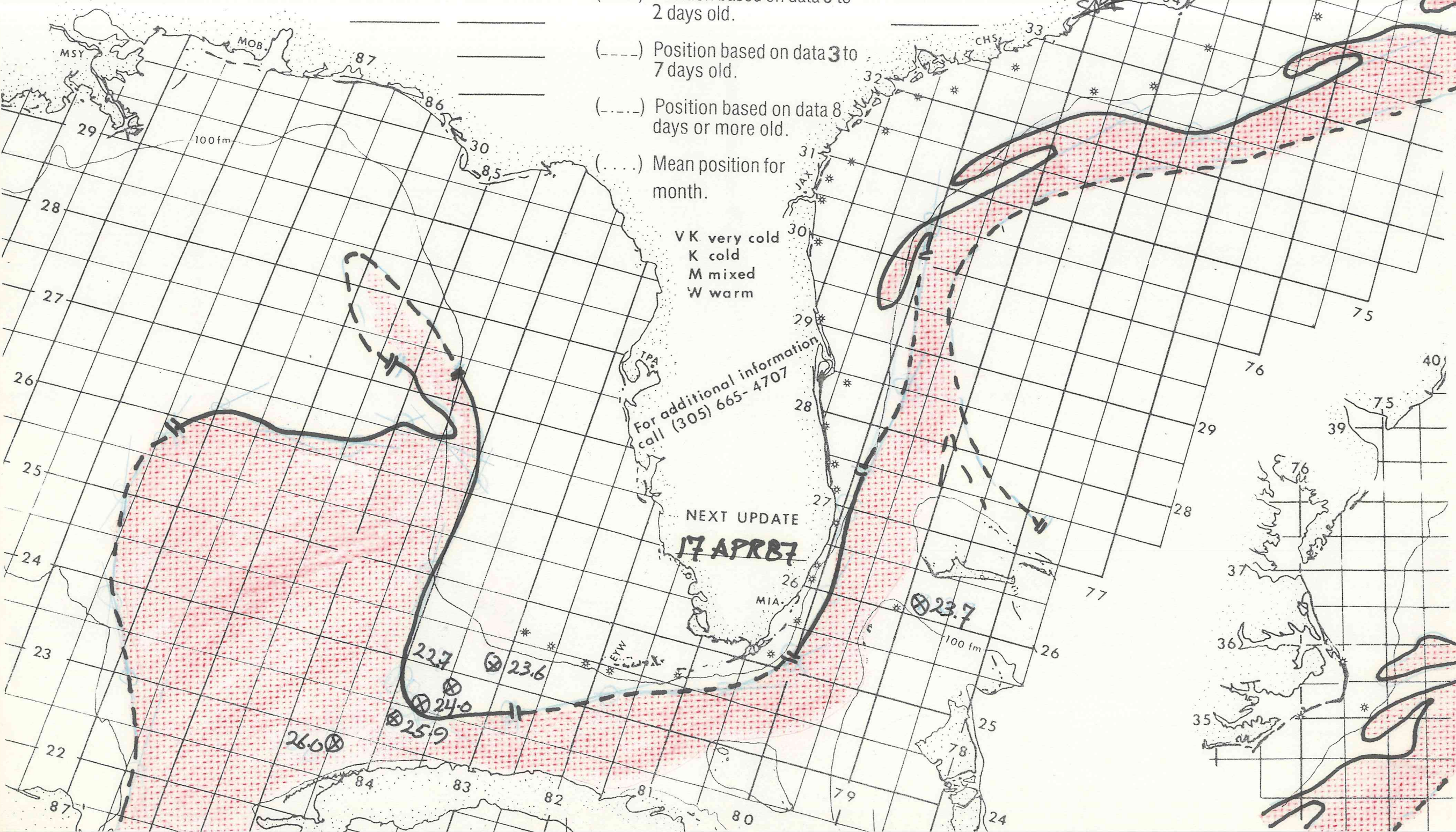
270799 285798 306800 324782 324774
 345750 346746 354743 359729 365721
 364713 376695 371680 372674 36
 382665 386656 389640 389628
 392618 395615

- (——) 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.

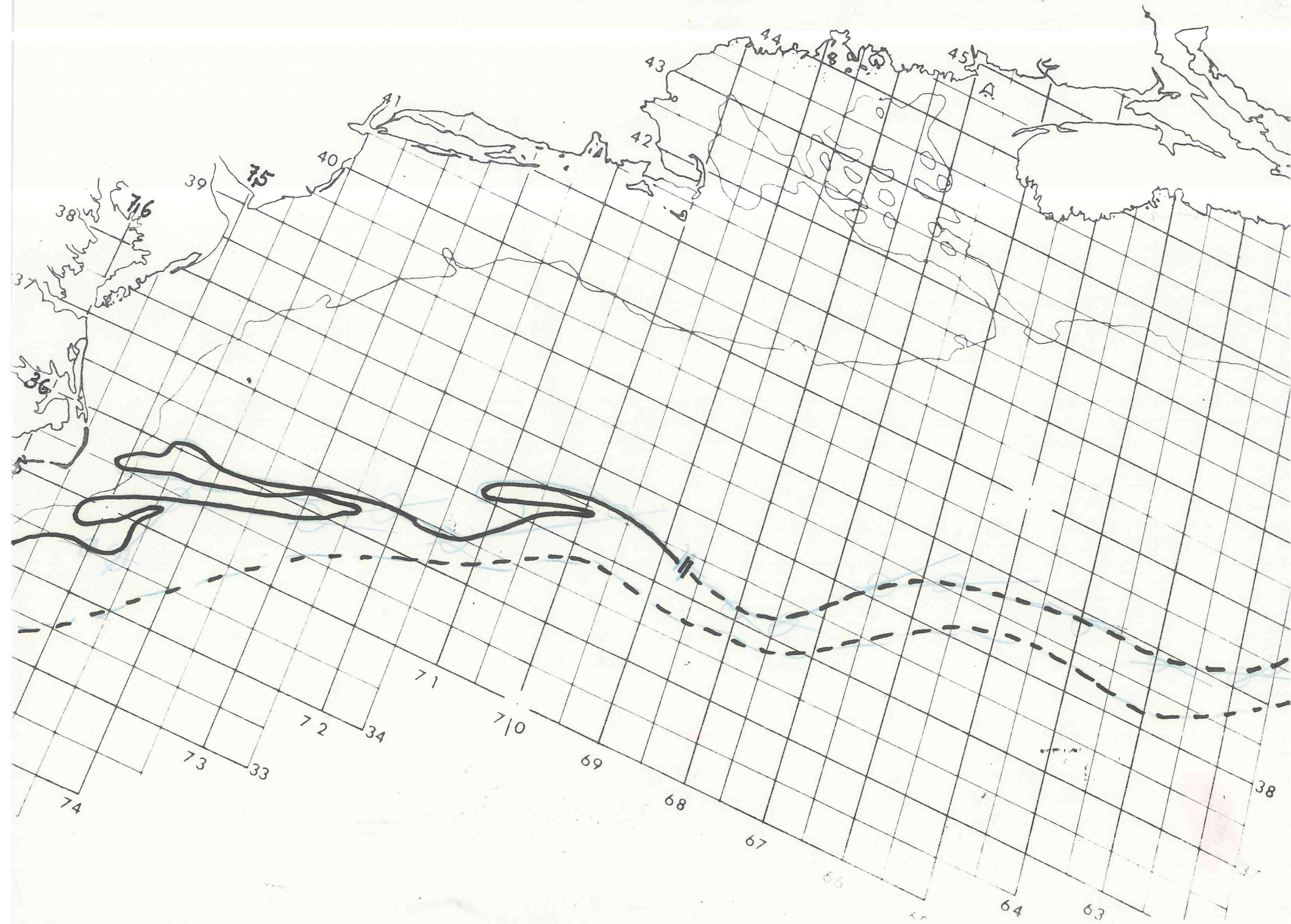
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

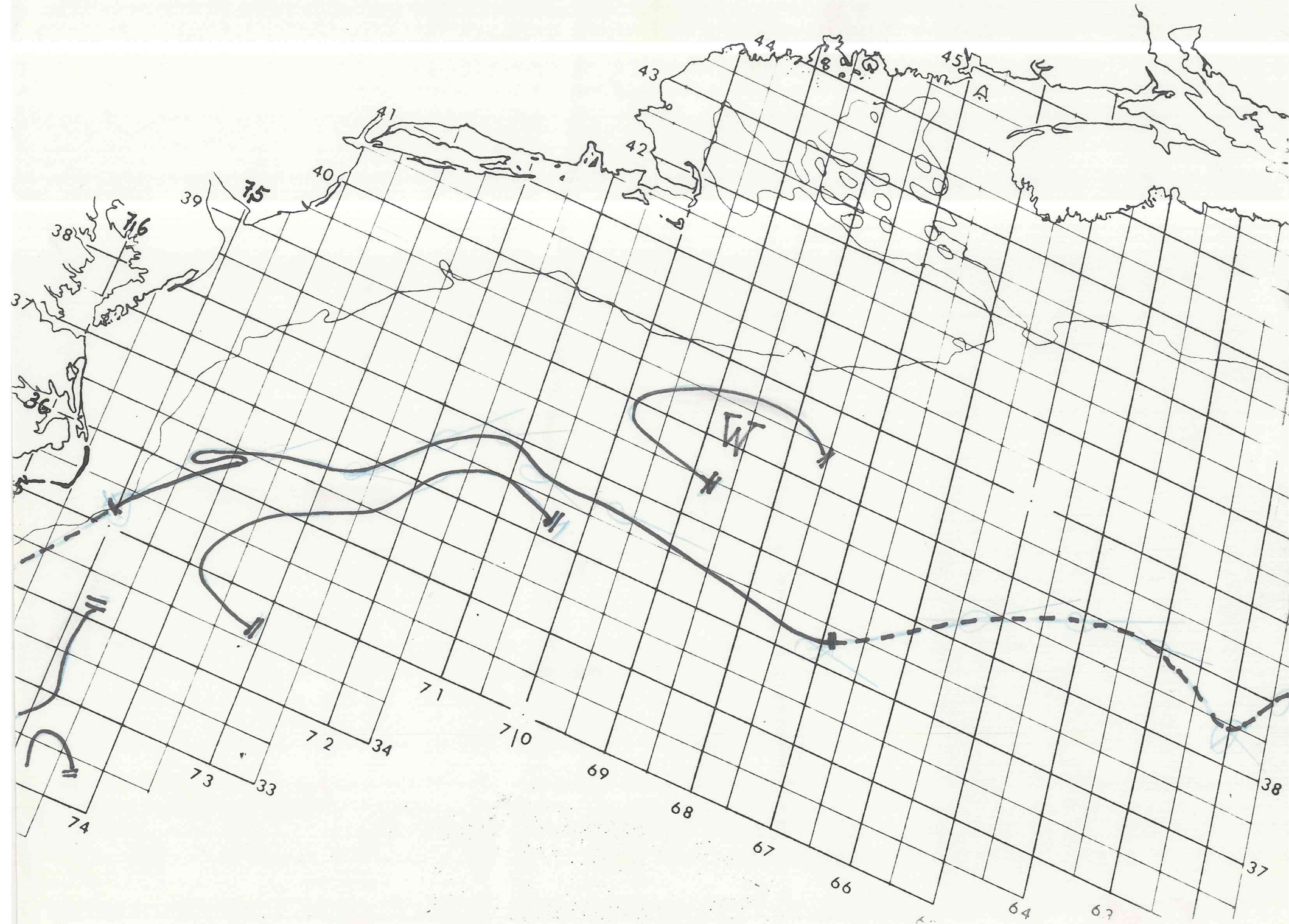
NEXT UPDATE
17 APR 87



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



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 16 APR 1986 PART B



215864 221864 230868 236873 239878
 245878 254873 260865 263856 260847
 258839 247841 240841 237839 235835
 238825 243815 247804 255800 260799 //

Date: 17 APR 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.

270799 284798 300800 323785 324776
 325771 328767 340757 346747 352745
 364721 364716 366711 372704 36
 375695 371683 372673 384660
 388647 390625 392619 //

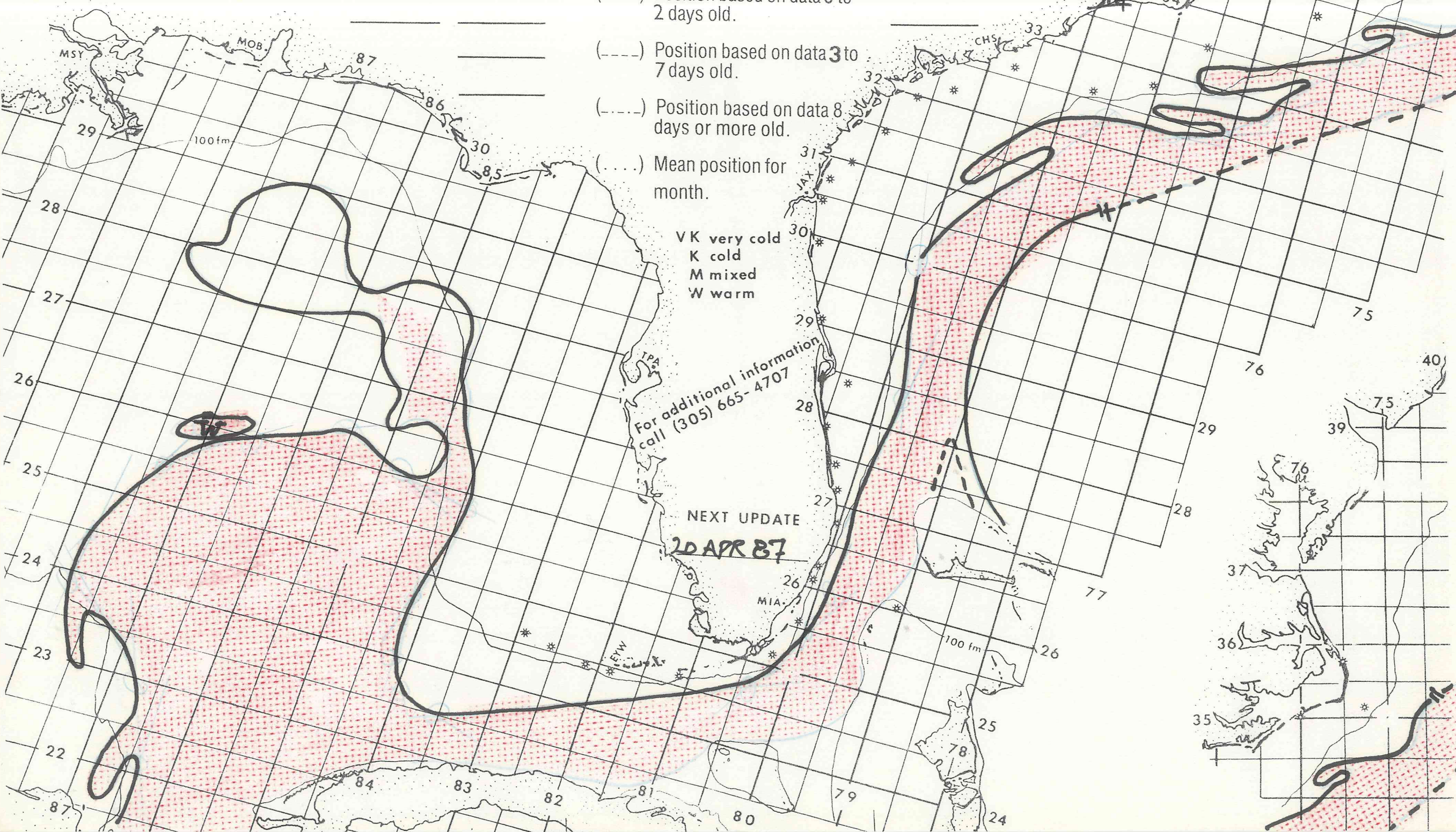
- (——) Position based on data 0 to 2 days old.
- (----) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (...) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

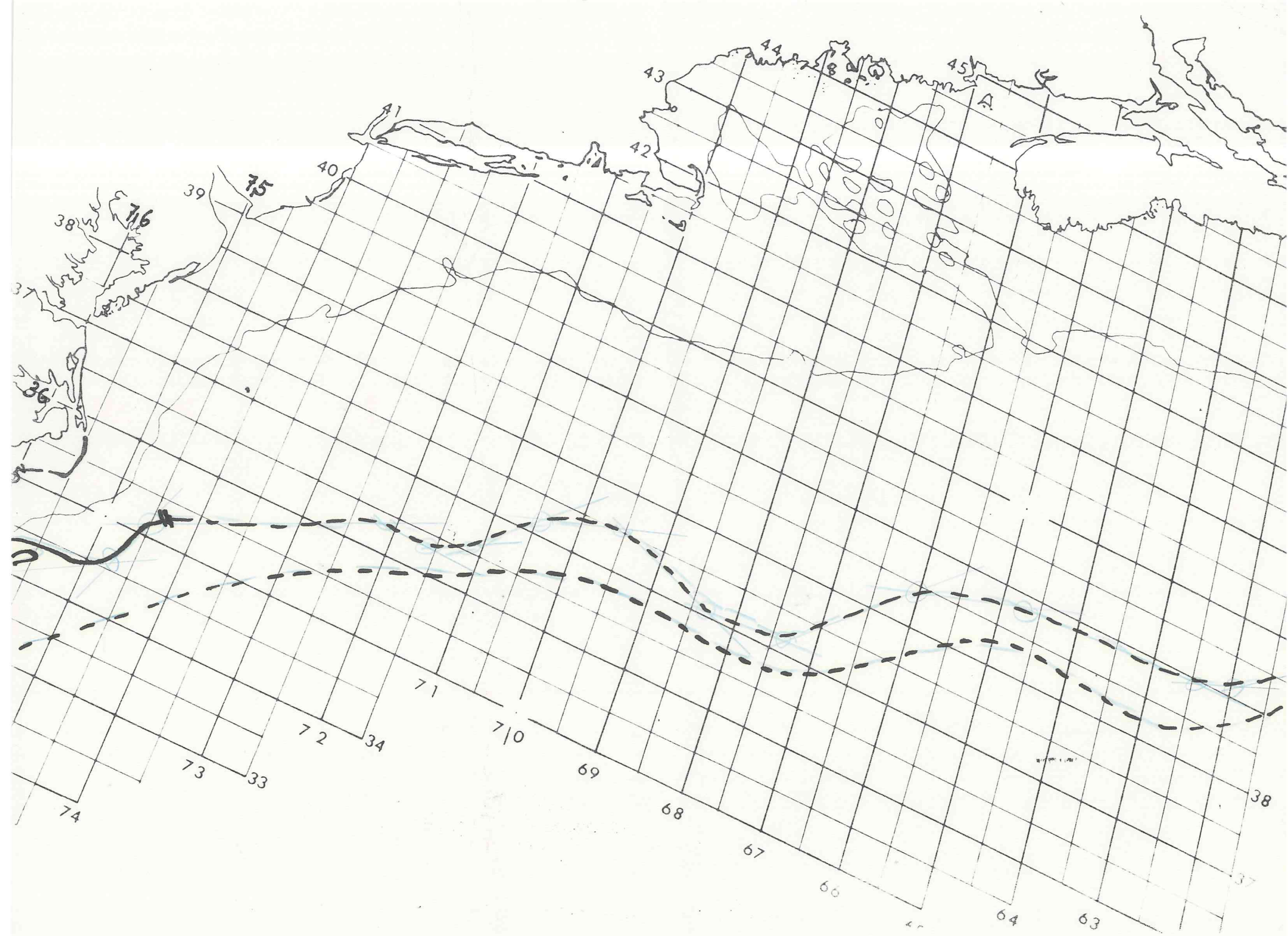
For additional information
 call (305) 665-4707

NEXT UPDATE

20 APR 87



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



Date: 20 APR 1987

215864 223864 230867 238873 248882
253876 257864 260861 261855 257847
252842 248838 242838 236837 234835
234830 237825 240816 242813 245805
252800 260799 //

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.

270799 275798 288800 309800 322785
325772 345748 351745 365720 365710
373702 375694 371678 372672 36
382663 388650 389626 394615 //

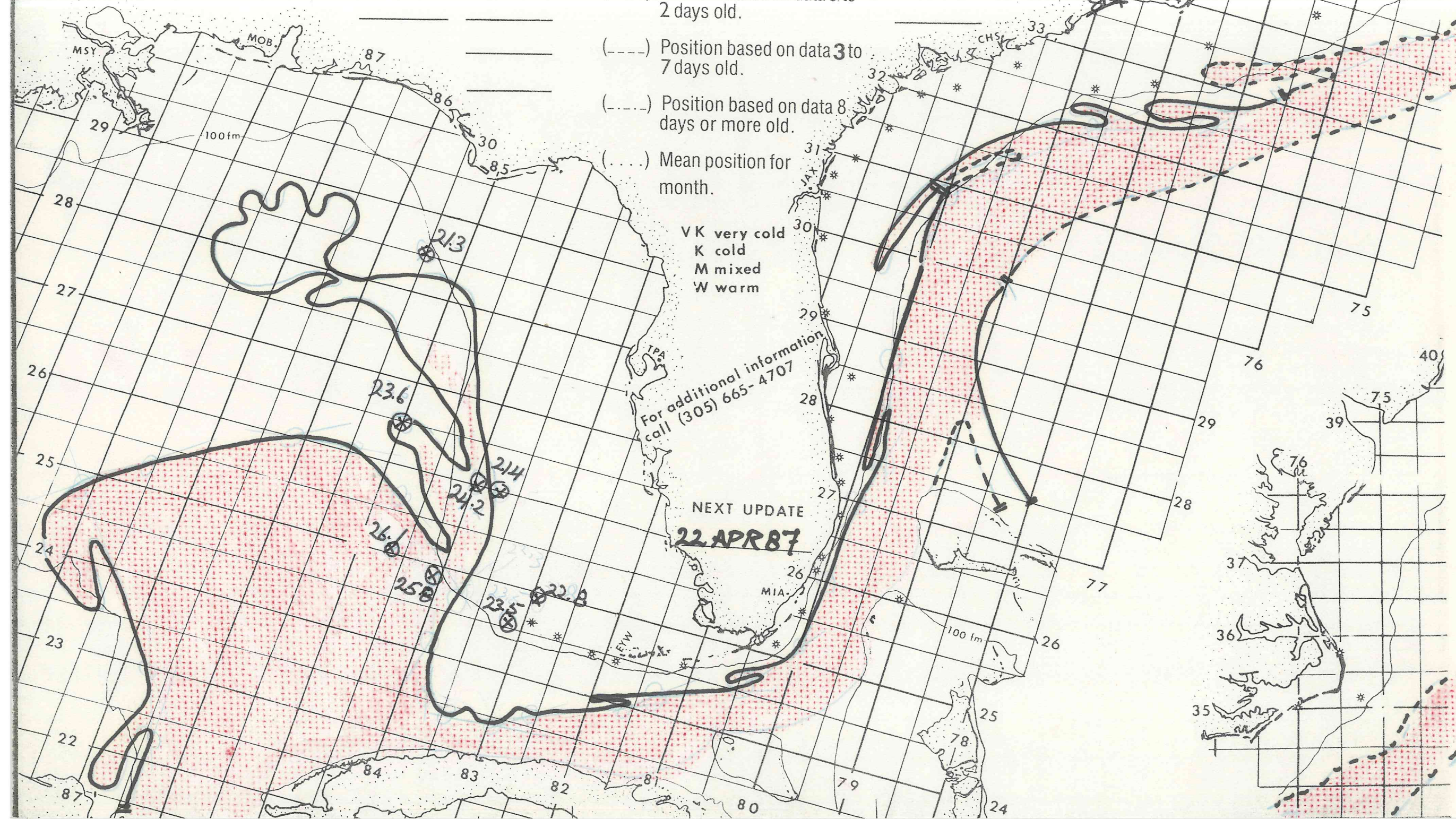
- (——) Position based on data 0 to 2 days old.
- (- - -) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (.....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

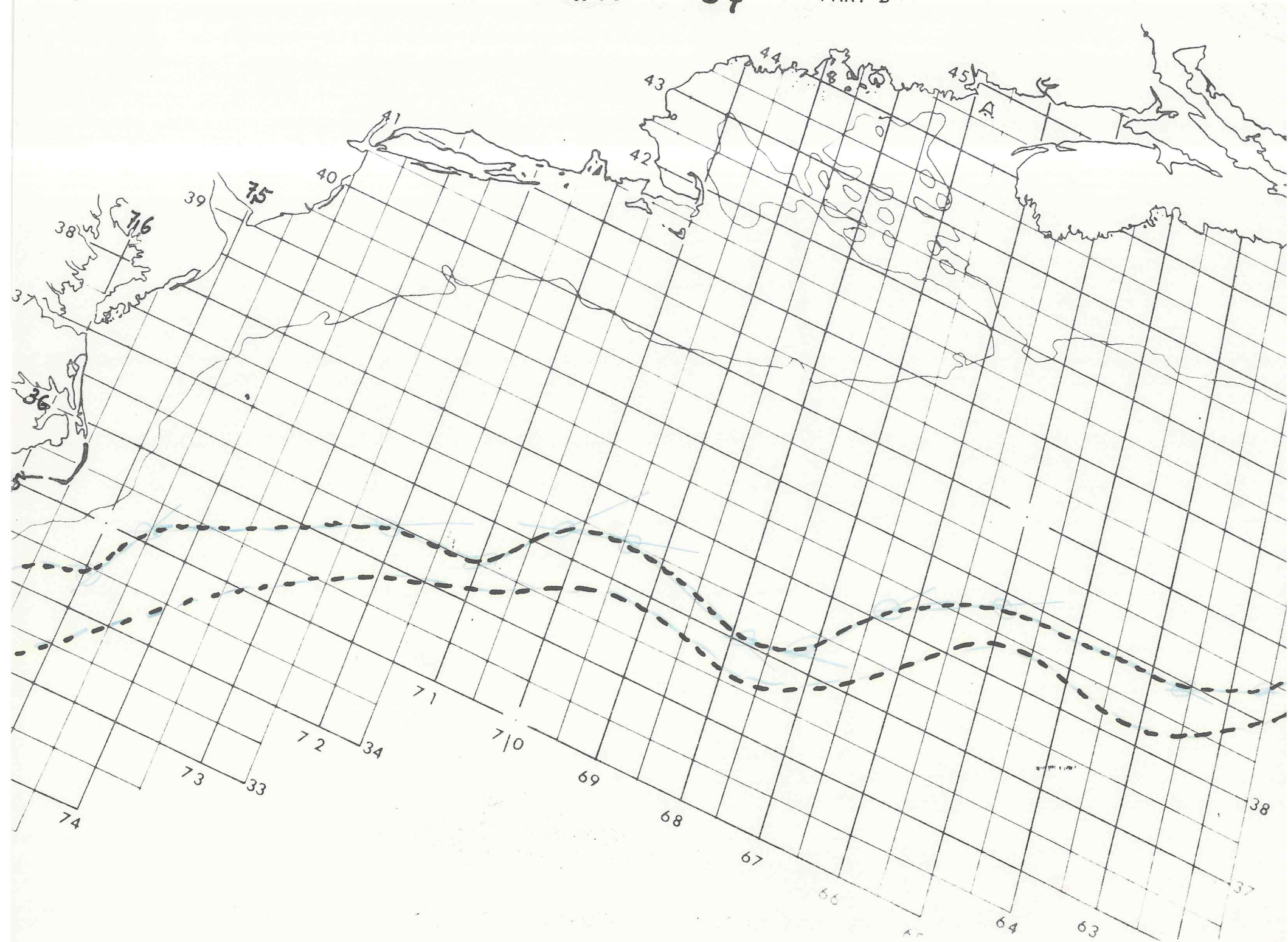
For additional information
 call (305) 665-4707

NEXT UPDATE

22 APR 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 APR 1987 PART B



Date: 22 APR 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.

- (—) 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.

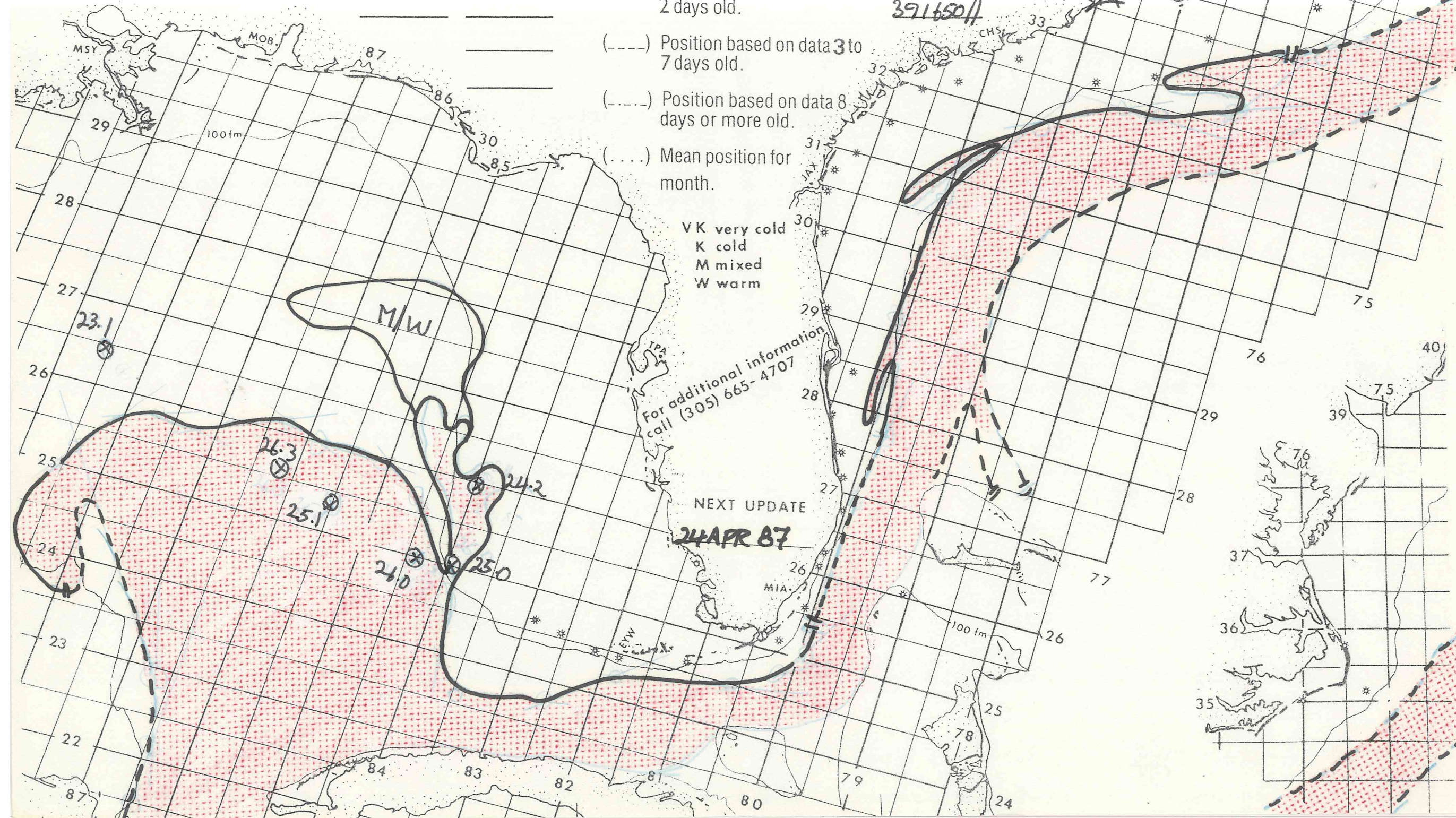
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

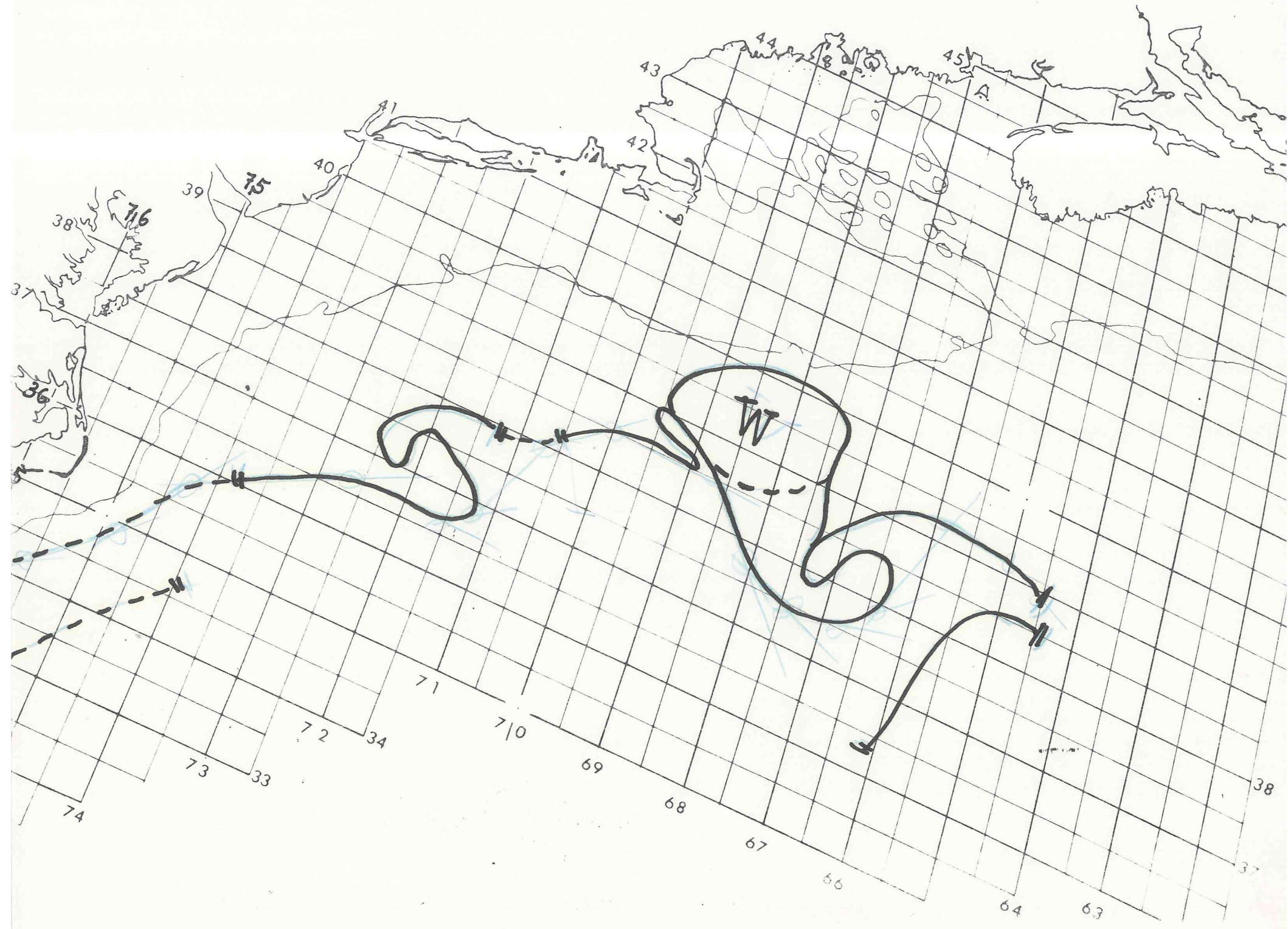
NEXT UPDATE
24 APR 87

215864 222865 229867 240875 247880
252884 257880 258877 258872 262863
260859 259850 257846 246838 240838
237835 238825 242818 245806 248802
250800 260799||

270799 278798 292801 307800 319792
324783 324779 327770 333761 342756
349748 358742 366726 366715 36
369712 380707 385700 385687
377680 375674 375668
379664 392658
391650||



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



Date: 23 APR 1986

215863 220864 230869 239875 246869
257875 260869 260860 256850 250845
246842 245834 238832 236828 237820
242817 245807 248802 254806 260800

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.

270799 285799 306803 315790 314783
314780 319780 329772 334760 346758
367732 368724 379716 379709 36
384693 383677 377664 378657
382648

- (——) 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.

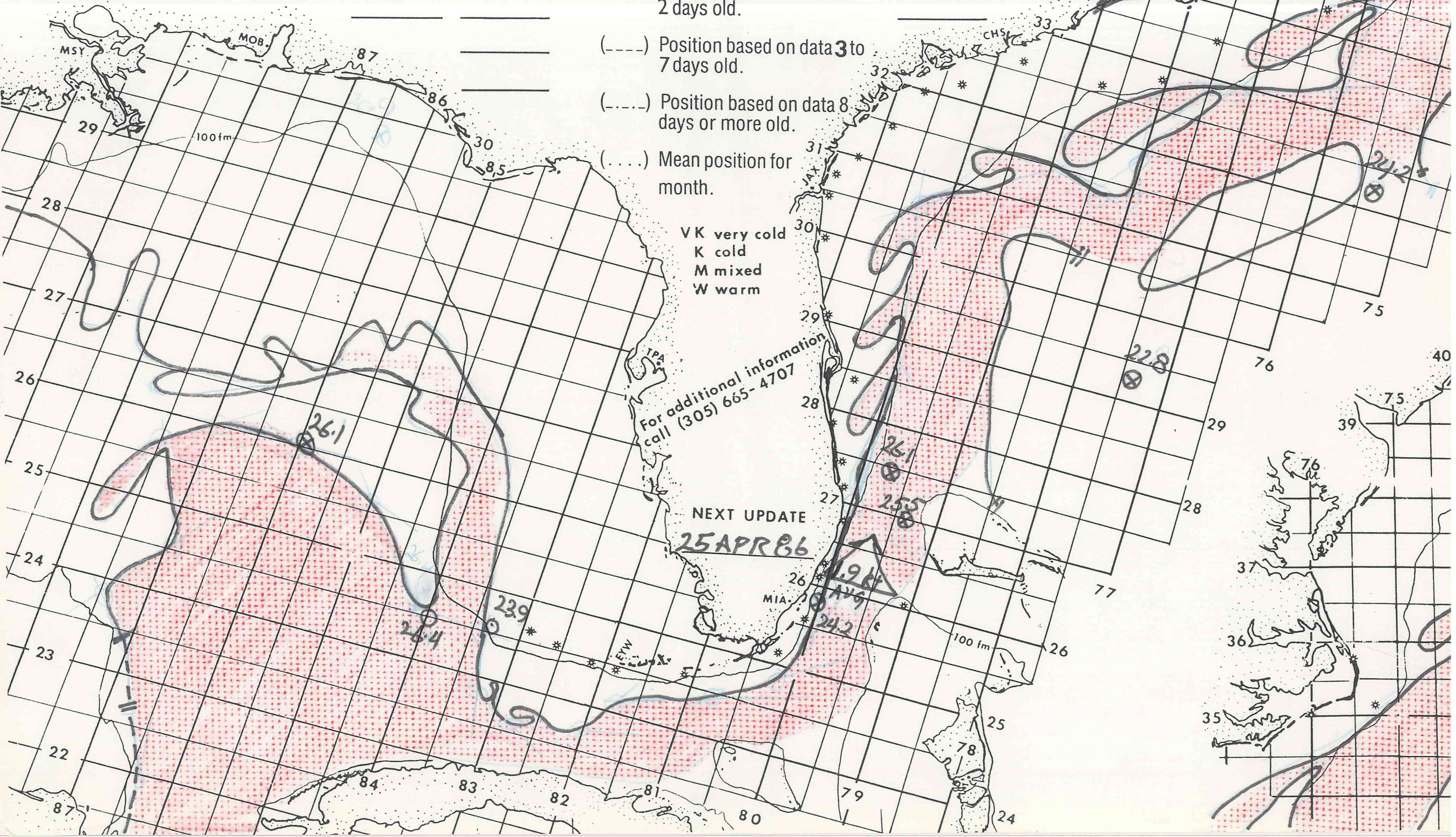
VK very cold
 K cold
 M mixed
 W warm

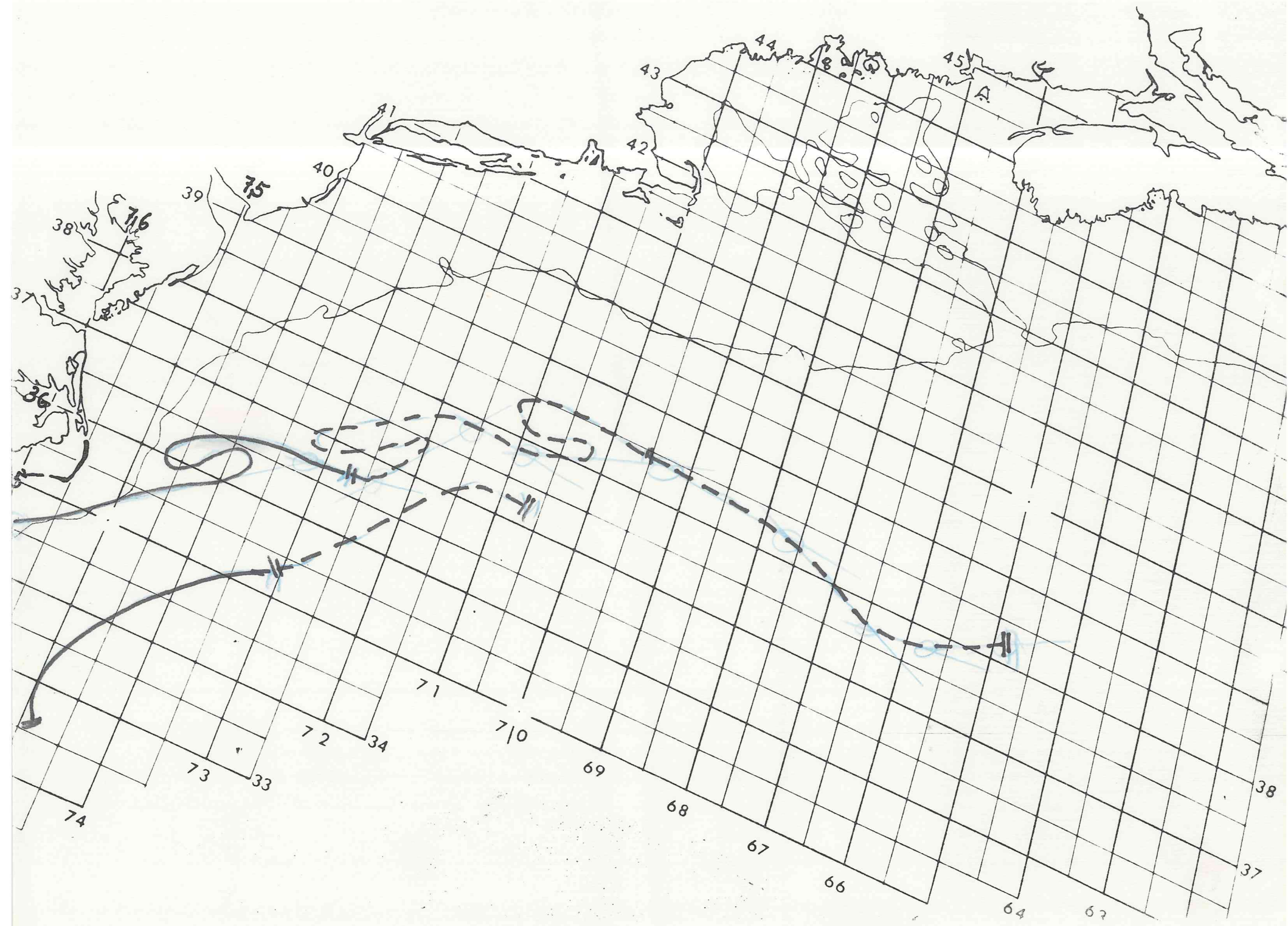
For additional information
 call (305) 665-4707

NEXT UPDATE

25 APR 86

19.4
AVG





Date: 24 APR 1987

215864 218864 222865 230872 238873
 247870 255870 261865 260852 255845
 248838 235835 235833 237831 236827
 240818 242816 246806 250800 255799
 260800// _____

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.

270798 280799 290798 300800 317795
 324782 325775 335767 337762 357745
 364735 369713 378707 380700 36
 386694 383685 376678 374670
 377664 382664 391663
 394652 390642//812

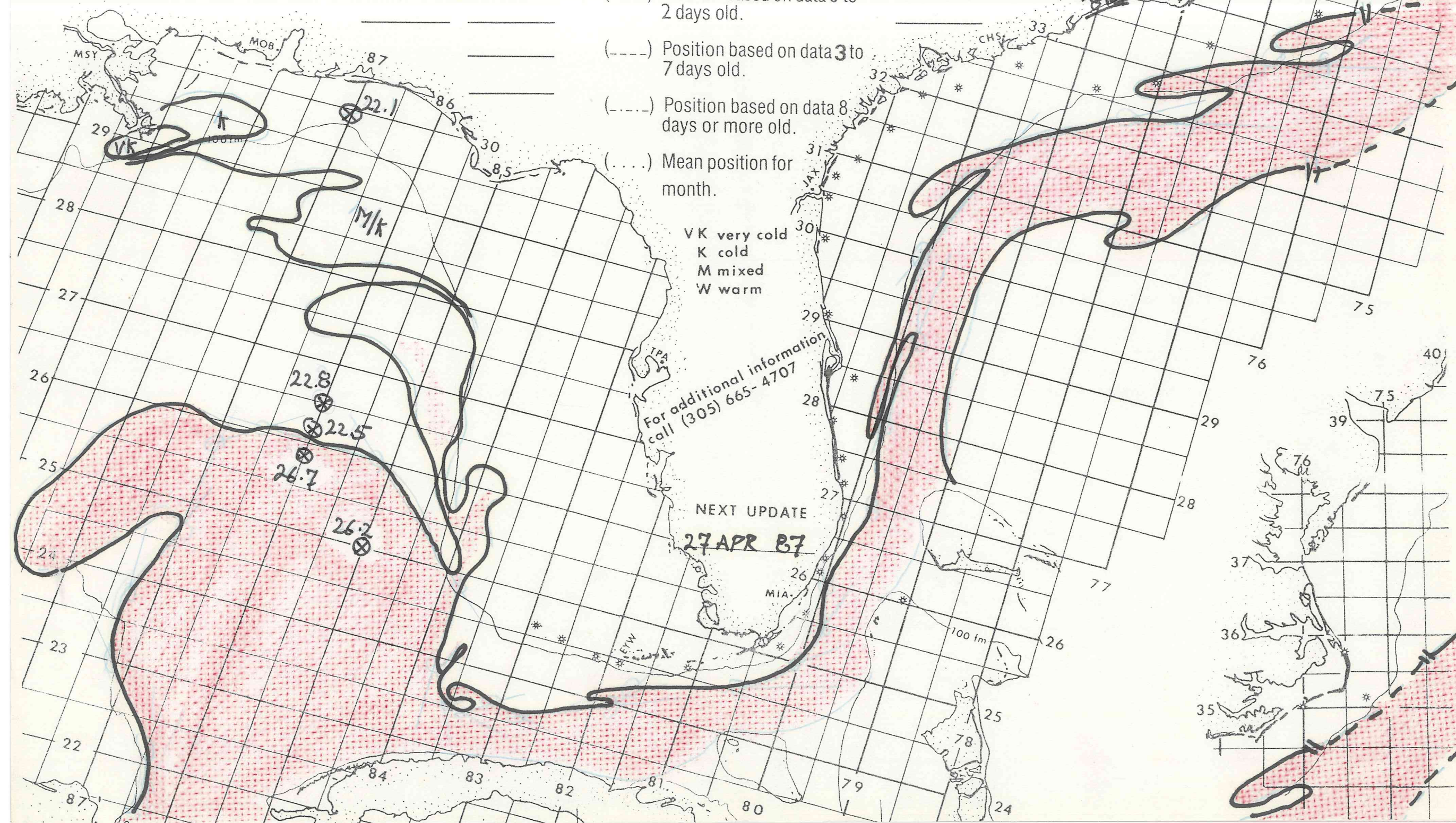
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (-----) Position based on data 8 days or more old.
- (.....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

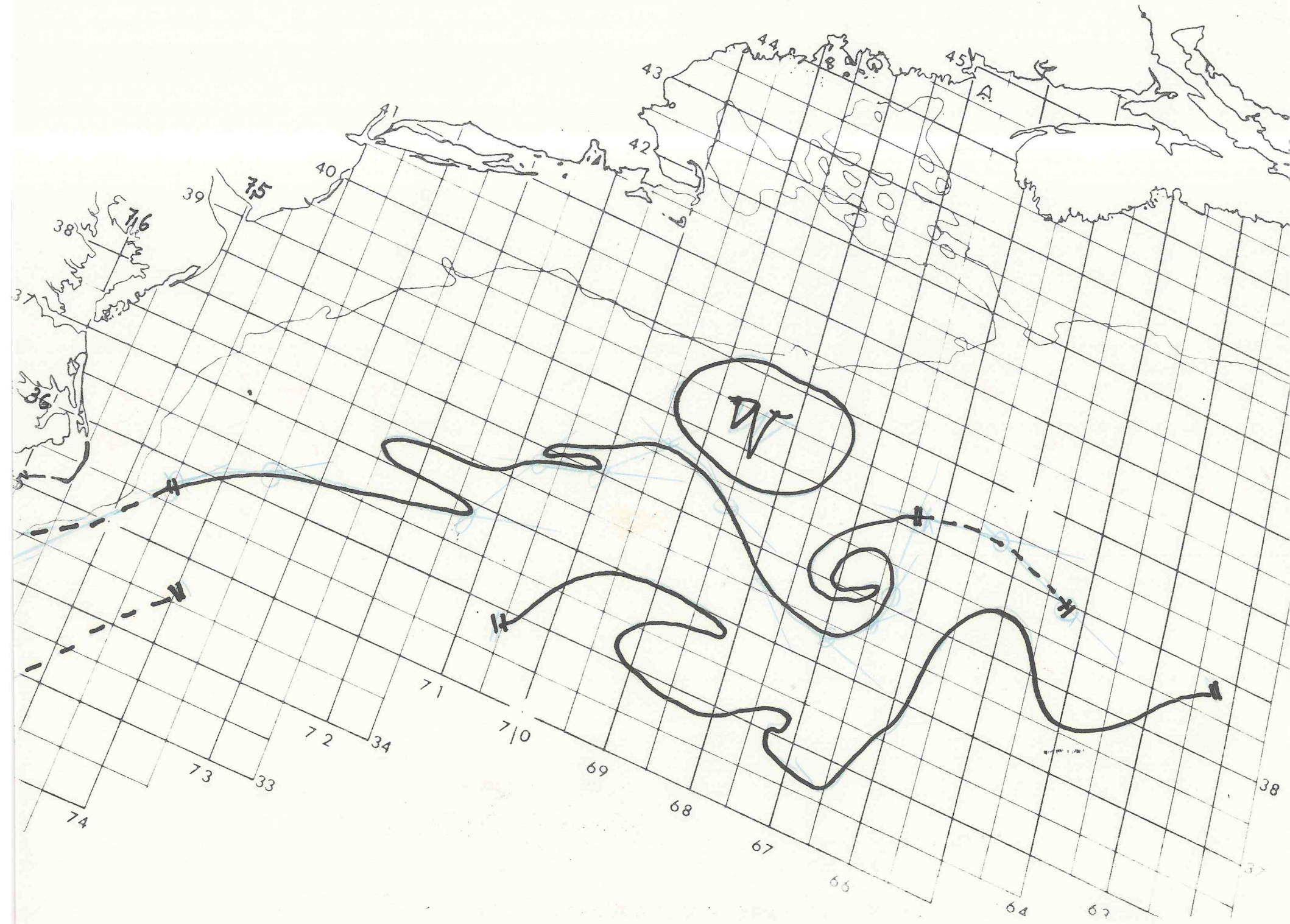
For additional information
 call (305) 665-4707

NEXT UPDATE

27 APR 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 APR 1967 PART B



Date: 25 APR 1986

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

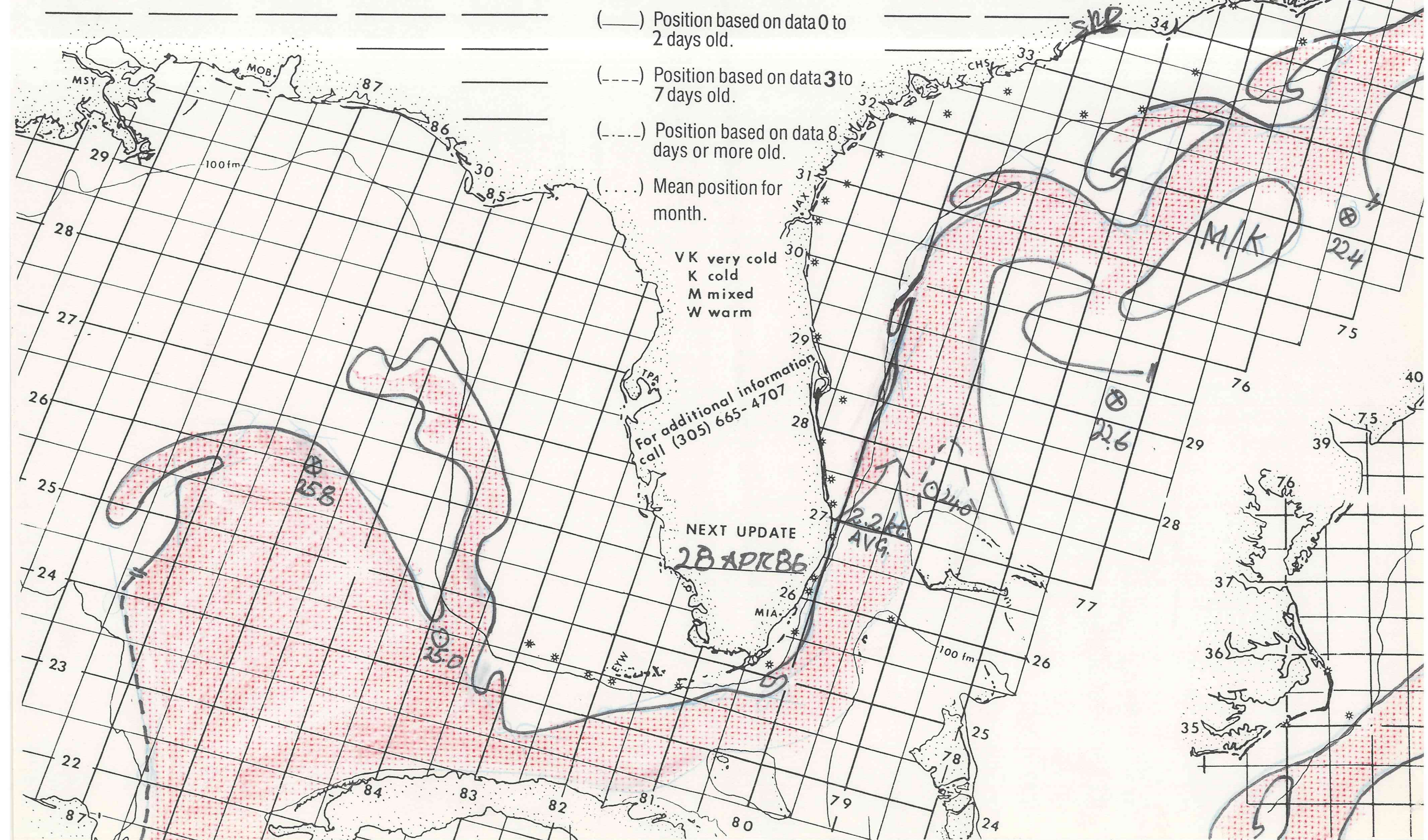
For additional information
call (305) 665-4707

NEXT UPDATE

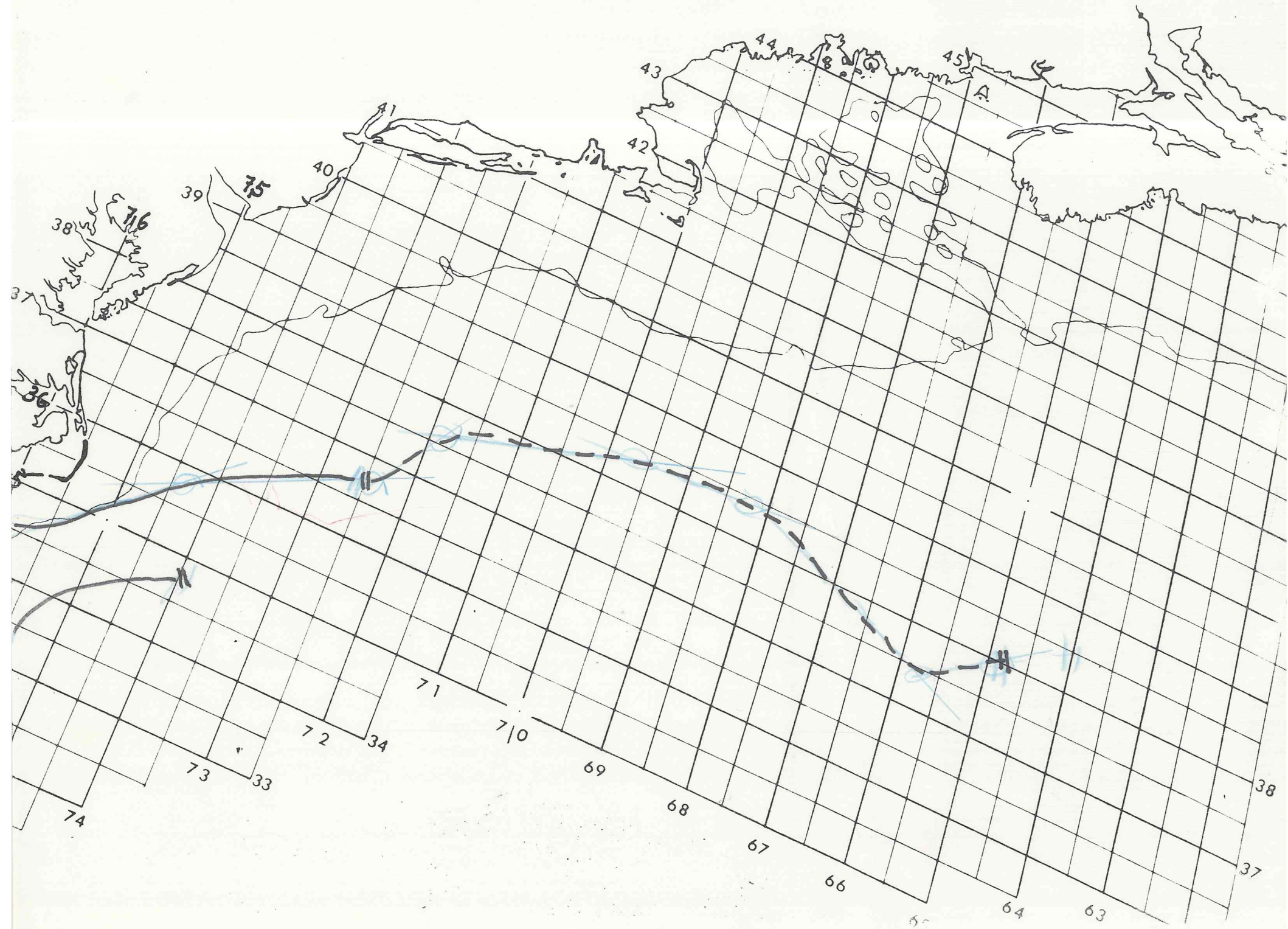
28 APR 86

215863 221864 230869 240874 249872
254873 258867 263868 264862 260855
256850 251845 244838 239833 237828
237826 241818 247807 248802 249800
257799 260800 //

270800 280800 288799 292800 305800
318795 314780 315777 320776 329771
330765 335760 344759 358743
368724 376719 383697 384681
375657 380649 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 25 APR 1986. PART B



Date: 27 APR 1987

215864 220865 229871 236874 239878
245881 250879 253880 260884 264882
264873 263868 262864 258857 255855
250846 248843 235839 233837 234827
238817 242814 243806 247802 251799
260798 // _____

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.

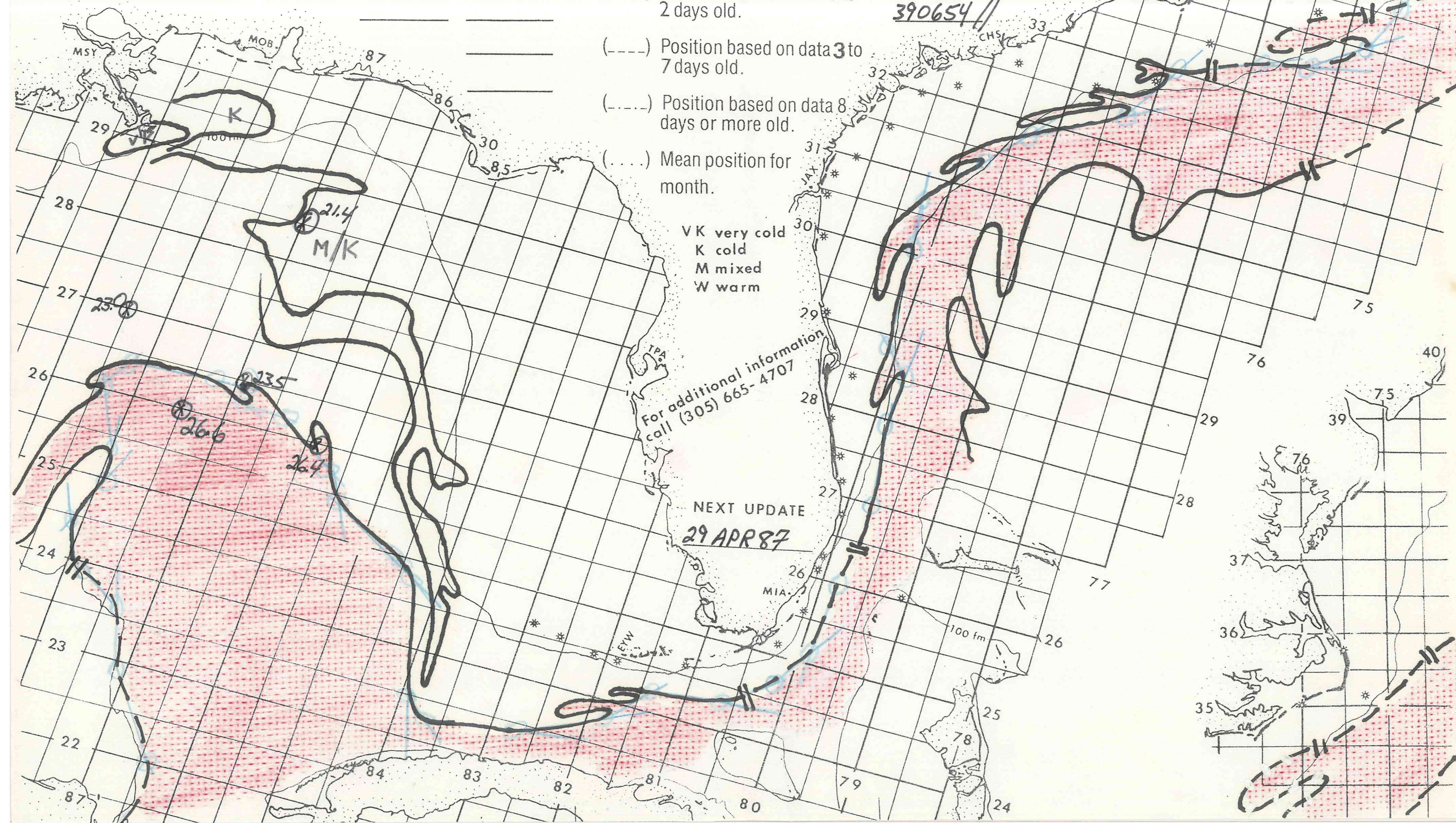
- (——) Position based on data 0 to 2 days old.
- (- - -) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (....) Mean position for month.

270798 280799 285798 289801 300802
307803 314797 318794 324783 330779
334769 335764 345757 346755 36
358743 365730 367720 367715
378704 378687 373674
374667 385661 TW434
390654 // _____

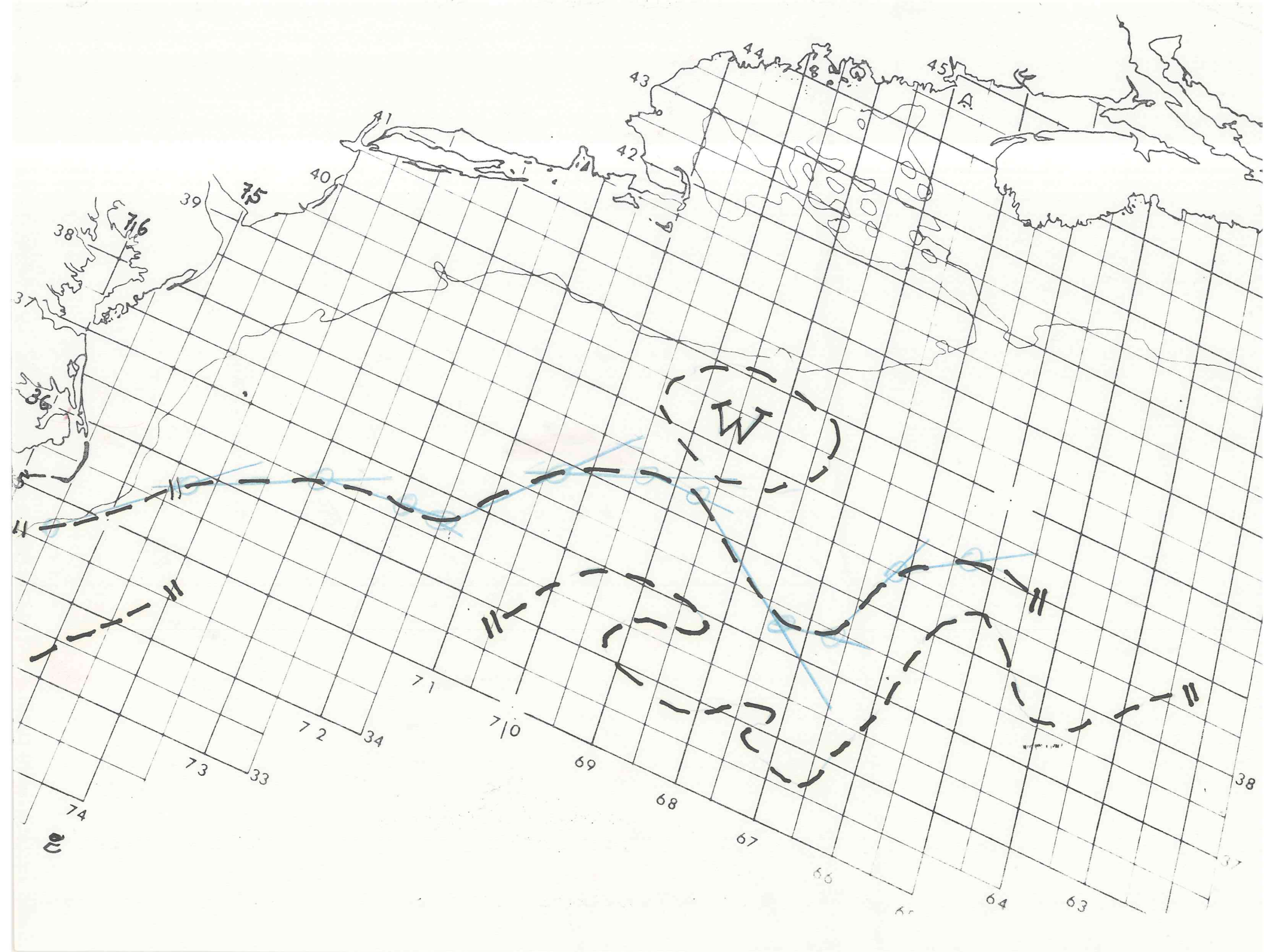
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
29 APR 87



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 APR 1987 PART B



215863 229864 230870 240874 247872
 255871 260866 265860 260851 251843
 248838 244835 240833 237830 236824
 241816 245807 248801 250799 253806
 257860 260799//

Date: 28 APR 1986

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.

270799 298799 303801 317792 316780
 322773 325773 335760 338754 346756
 358745 367725 382703 385688 36
 384676 375655 380648//

- (—) 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.

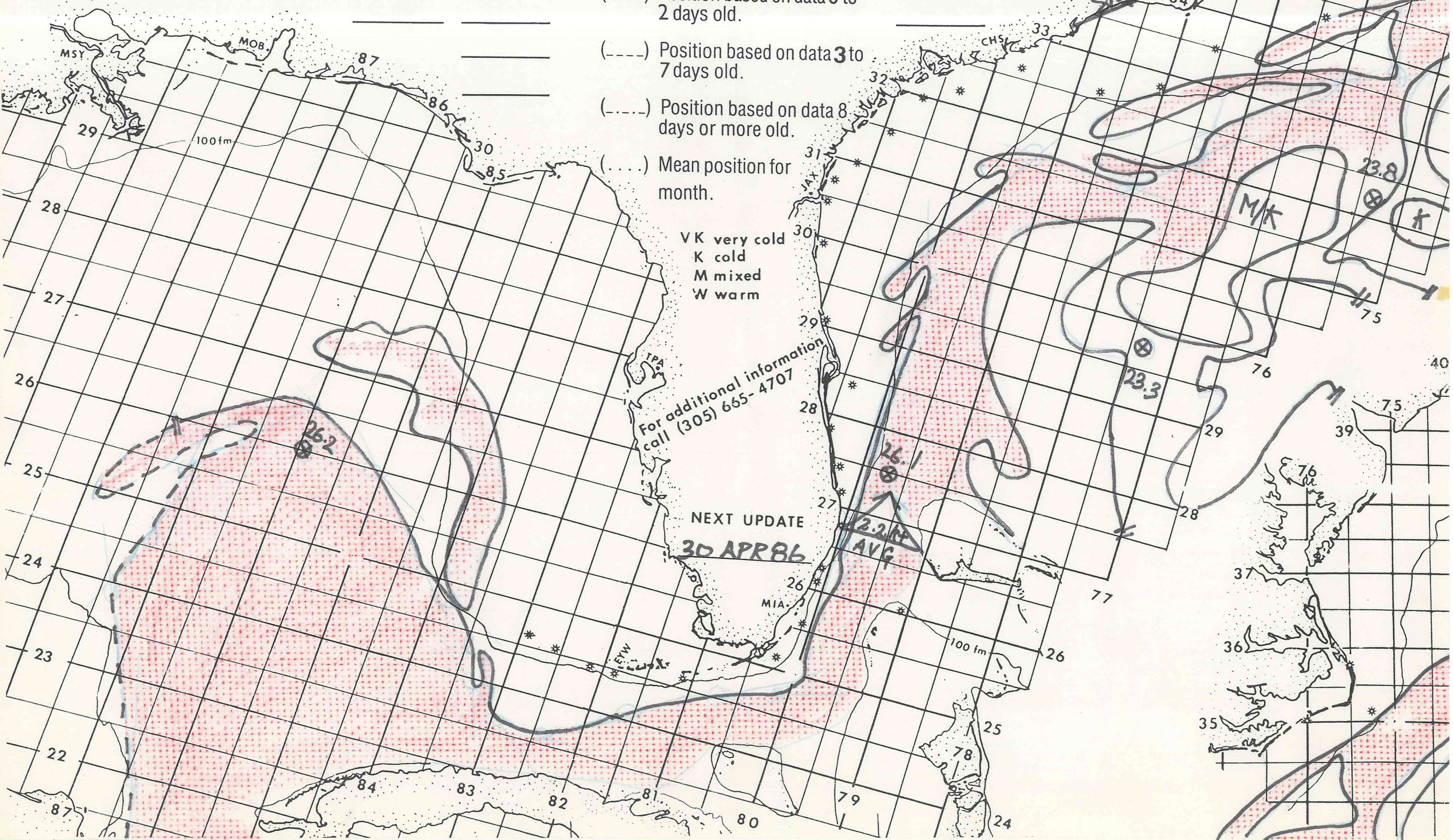
V K very cold
 K cold
 M mixed
 W warm

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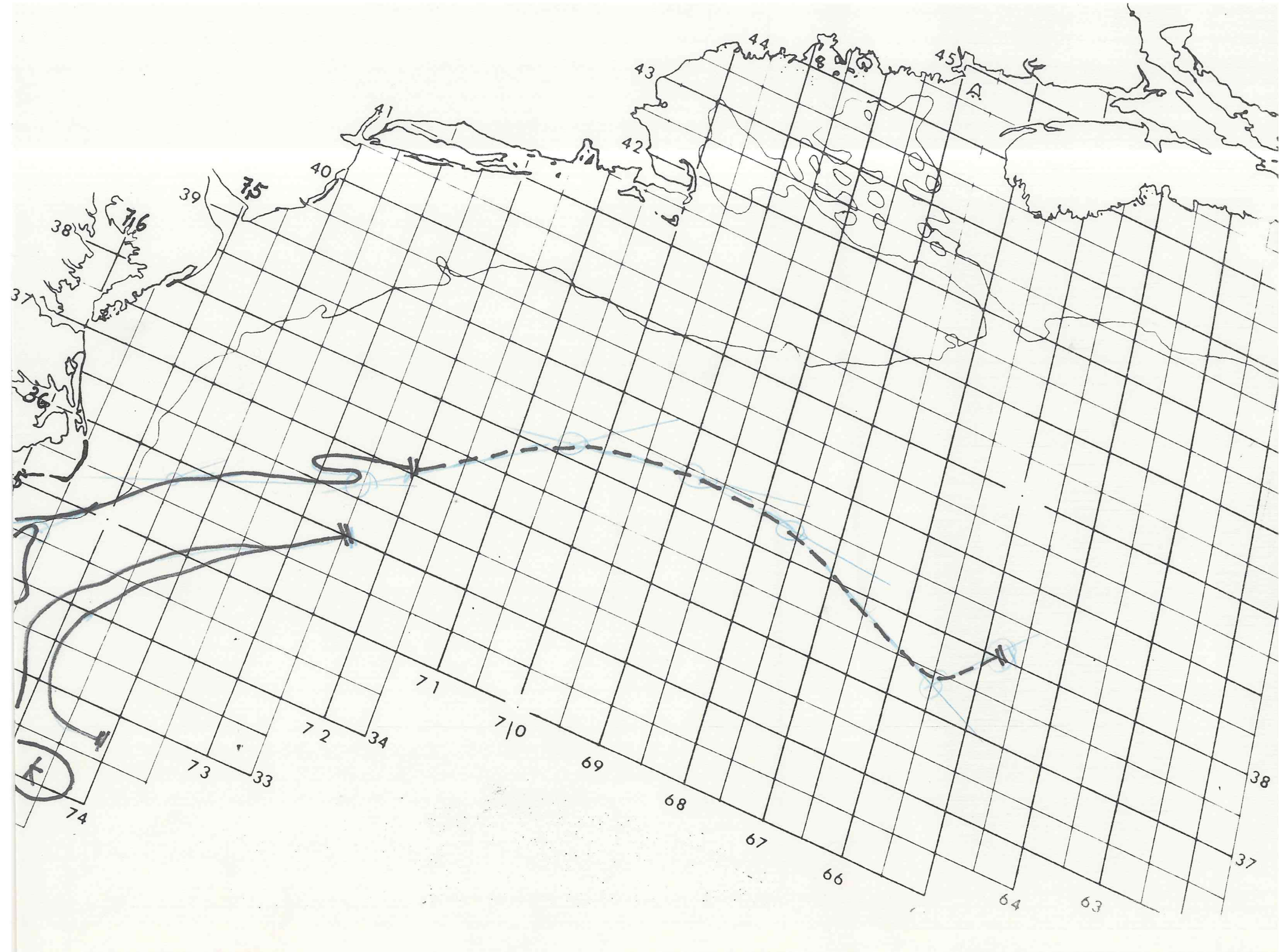
NEXT UPDATE

30 APR 86

2.2 KTS
 AVG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 28 APR 1986 PART B



Date: 29 APR 1987

215864 228870 235874 243877 255881
264880 266878 266873 264867 258856
254851 250849 247845 242842 238839
233835 233829 235823 240815 243811
245805 246802 250799 255799 260797//

270799 275798 280796 295800 305332
320790 323777 330773 331768 334763
342760 350749 357738 363734 36
365717 379700 383690 373673
373666 386657 390640//

Depicted land should not be used for navigation.

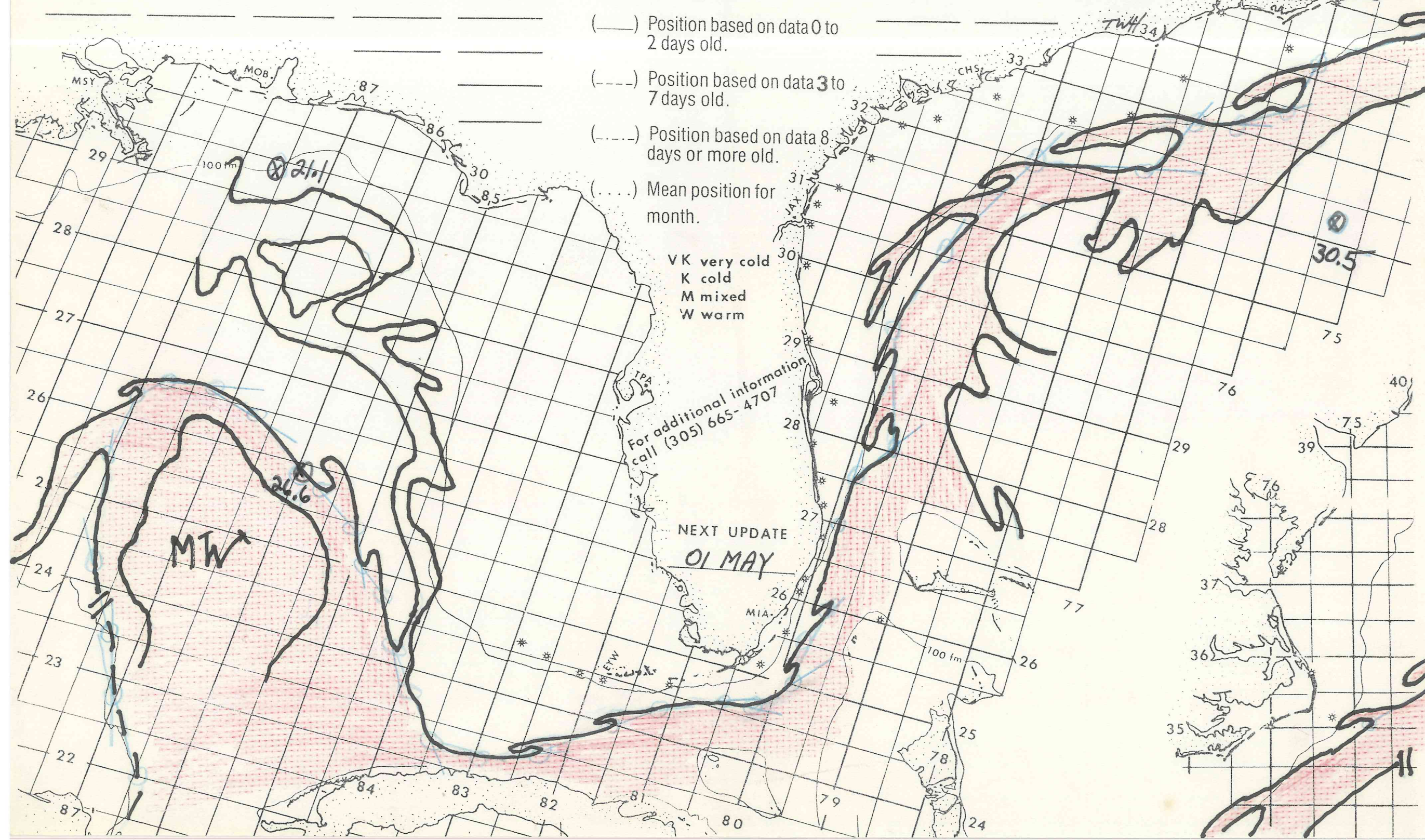
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (——) 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
 01 MAY



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

