

215863 220863 226865 234868 263867
 243860 251855 249846 254839 245838
 240837 238833 238825 241815 248803
 252800 260799//

Date: 07 JAN 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 280800 310801 317795 320789
 321780 323775 345757 349751 354747
 369724 380702 379673 384661
 384653 378644//

- (—) 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.

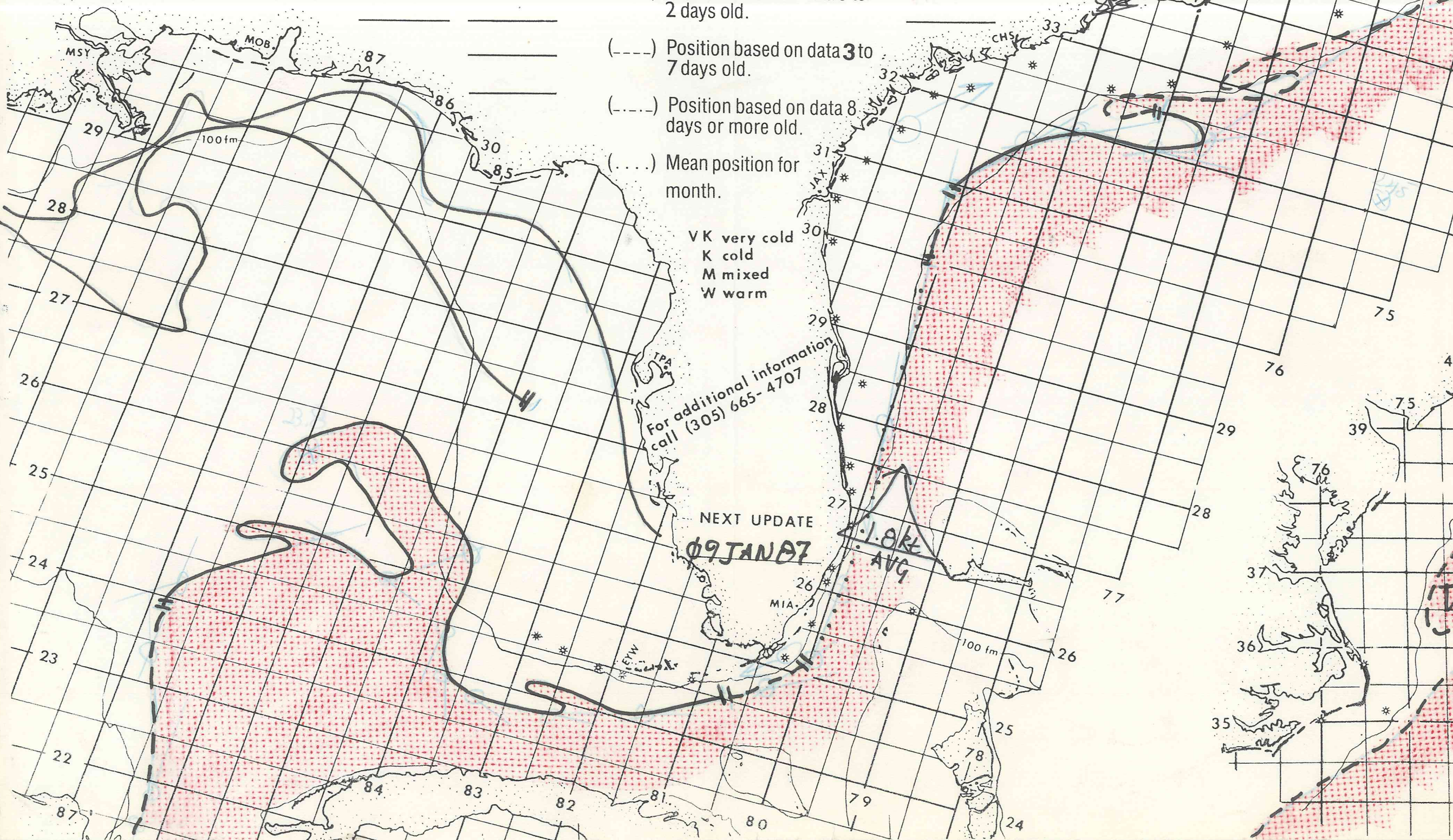
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE

09 JAN 87

1.8 Kt
 AVG



Date: 09 JAN 1987

215863 220864 227866 236868 244867
251857 248866 251864 254855 252846
249840 255841 258852 258861 261861
263855 261845 257837 250838 239835
235831 236828 238832 237827 241824
242828 244815 247807 251801 260799//

270799 288800 300800 310798 314789
323785 326777 330770 340761 347755
351750 357745 374717 380700 36
379676 380670 385660 384652
379645//

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

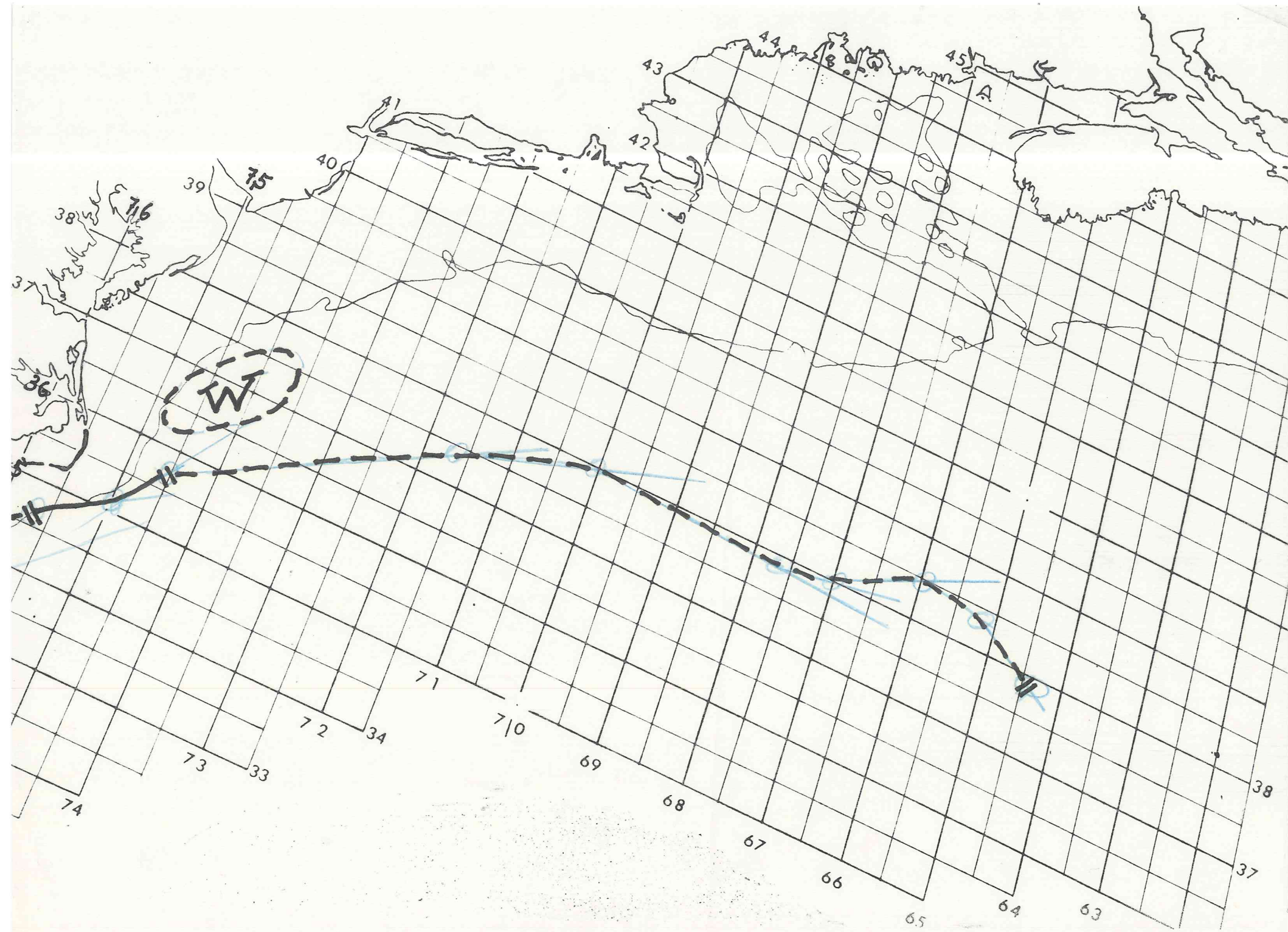
NEXT UPDATE

12 JAN 87

21.9
24.4
22.2 kt
AVG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 09 JAN 1987 PART B



Date: 12 JAN 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

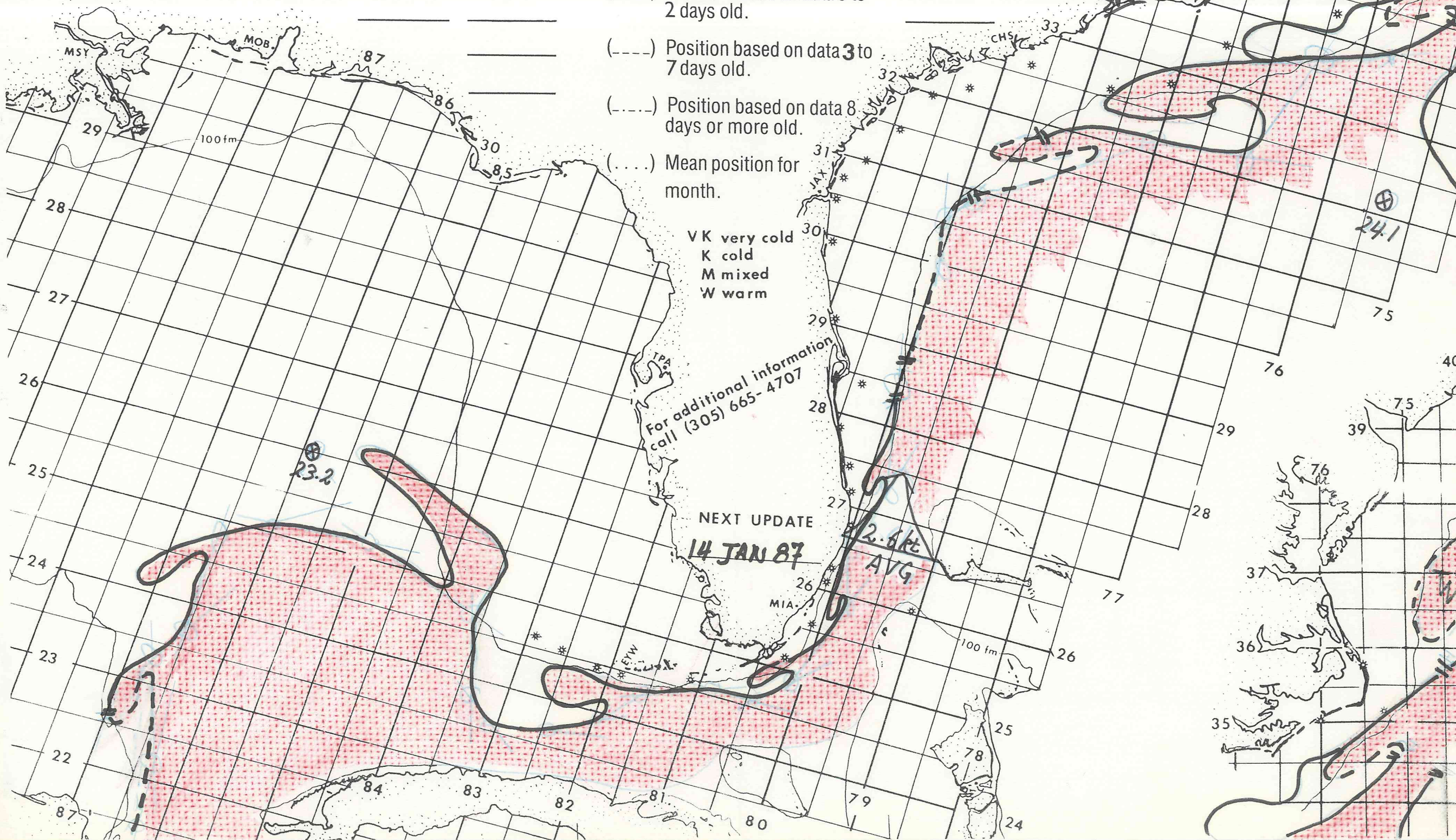
NEXT UPDATE

14 JAN 87

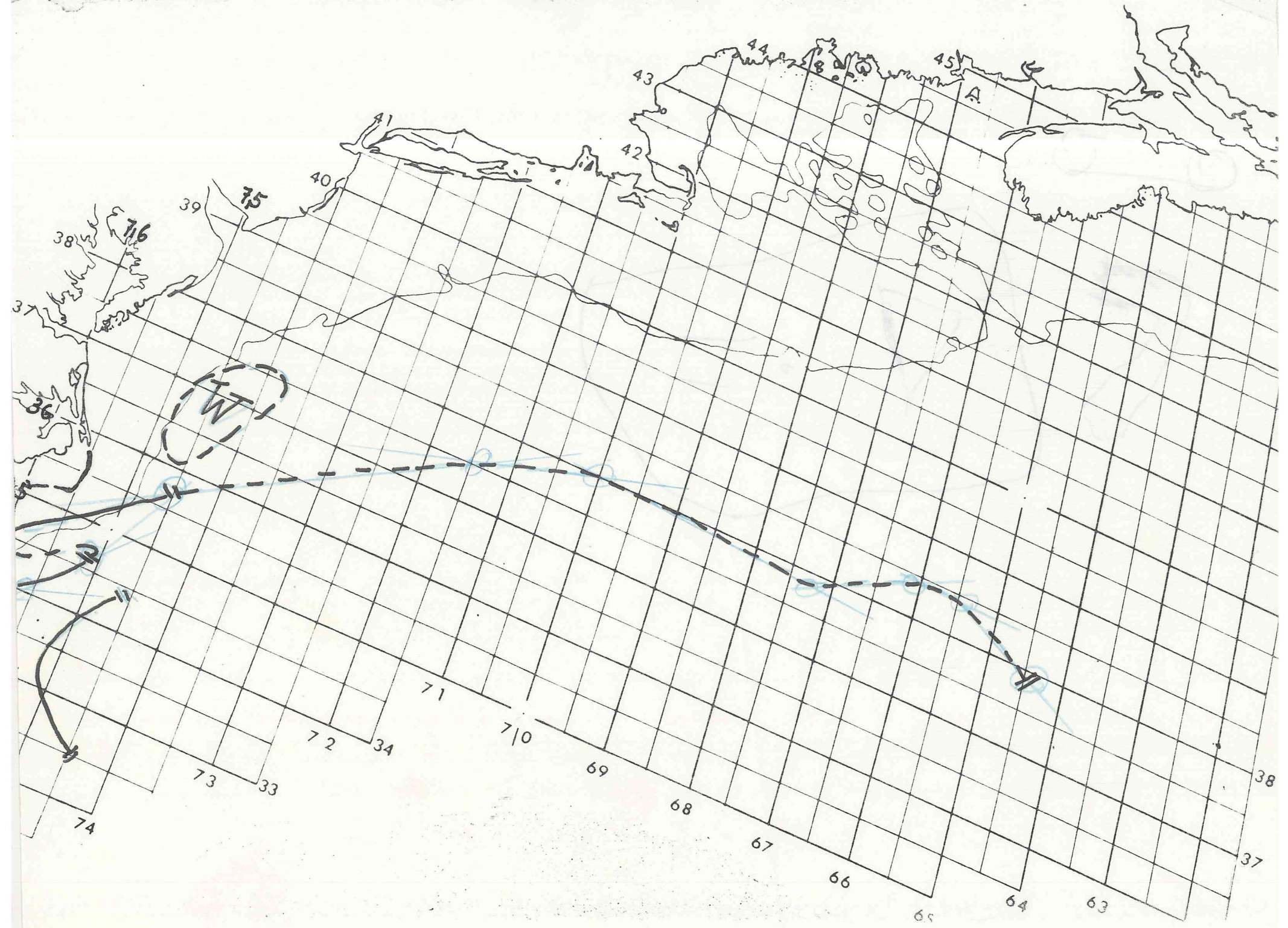
2.6 Kt
AVG

215862 222863 234868 237865 248866
251860 252849 249840 247836 238833
236830 237825 239819 243816 246804
249801 259798 // _____

270798 273798 285800 300800 305801
309799 322780 323770 337765 341756
346750 358745 376714 380700 36
379672 384660 384654 379644 // _____



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



215862 220863 228865 242870 250865
 257859 255853 250843 246834 238831
 236827 238820 244810 248803 253801
 260800//

Date: 14 JAN 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 280799 294801 312798 317792
 318786 316779 317775 321773 331774
 334760 347755 354742 360740 36
 375715 380703 380690 37967
 385657 385651 380644//

- (——) 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.



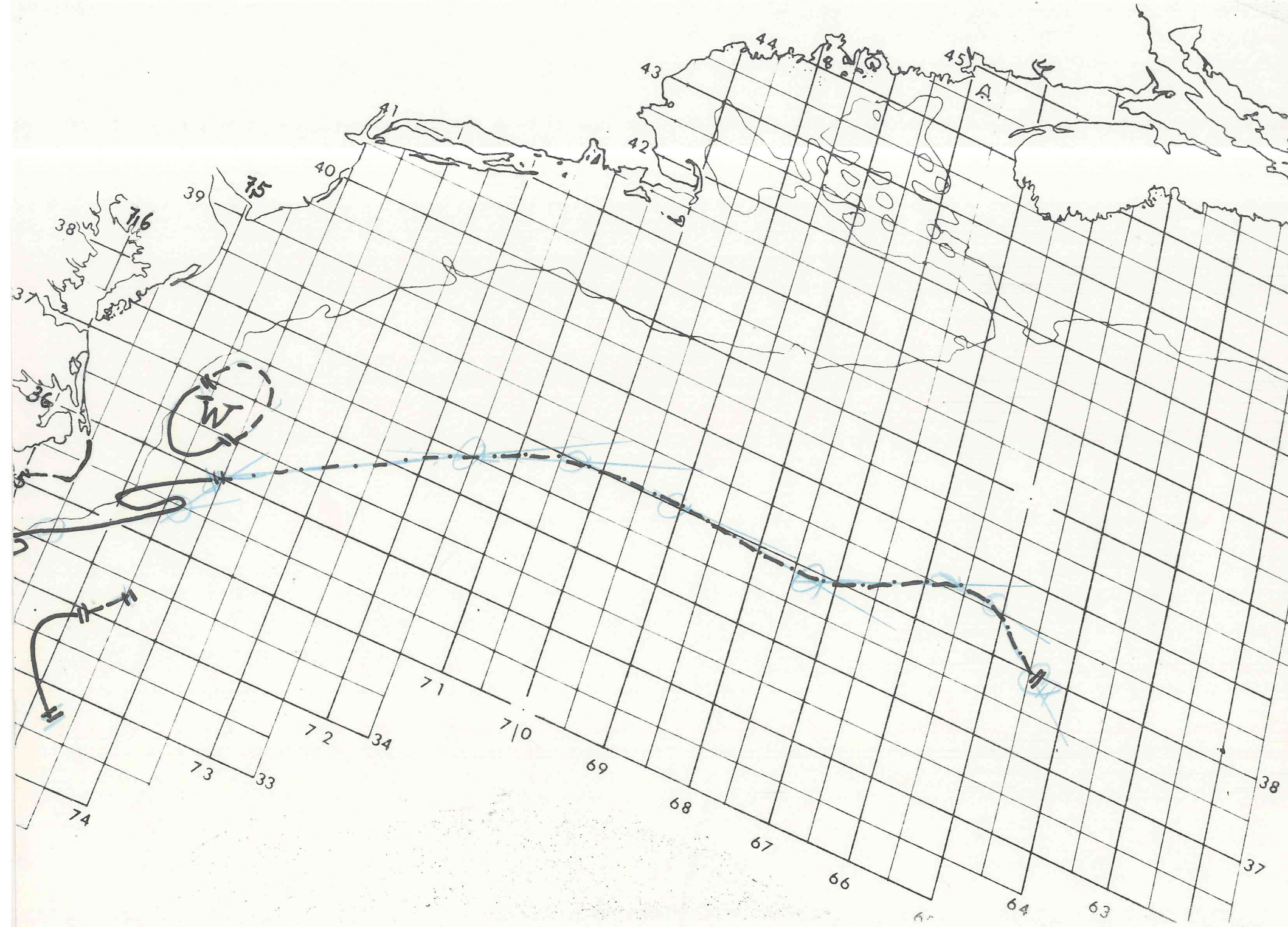
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
16 JAN 87

2.3 kt
 AVG

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 14 JAN 1987 PART B



Date: 16 JAN 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

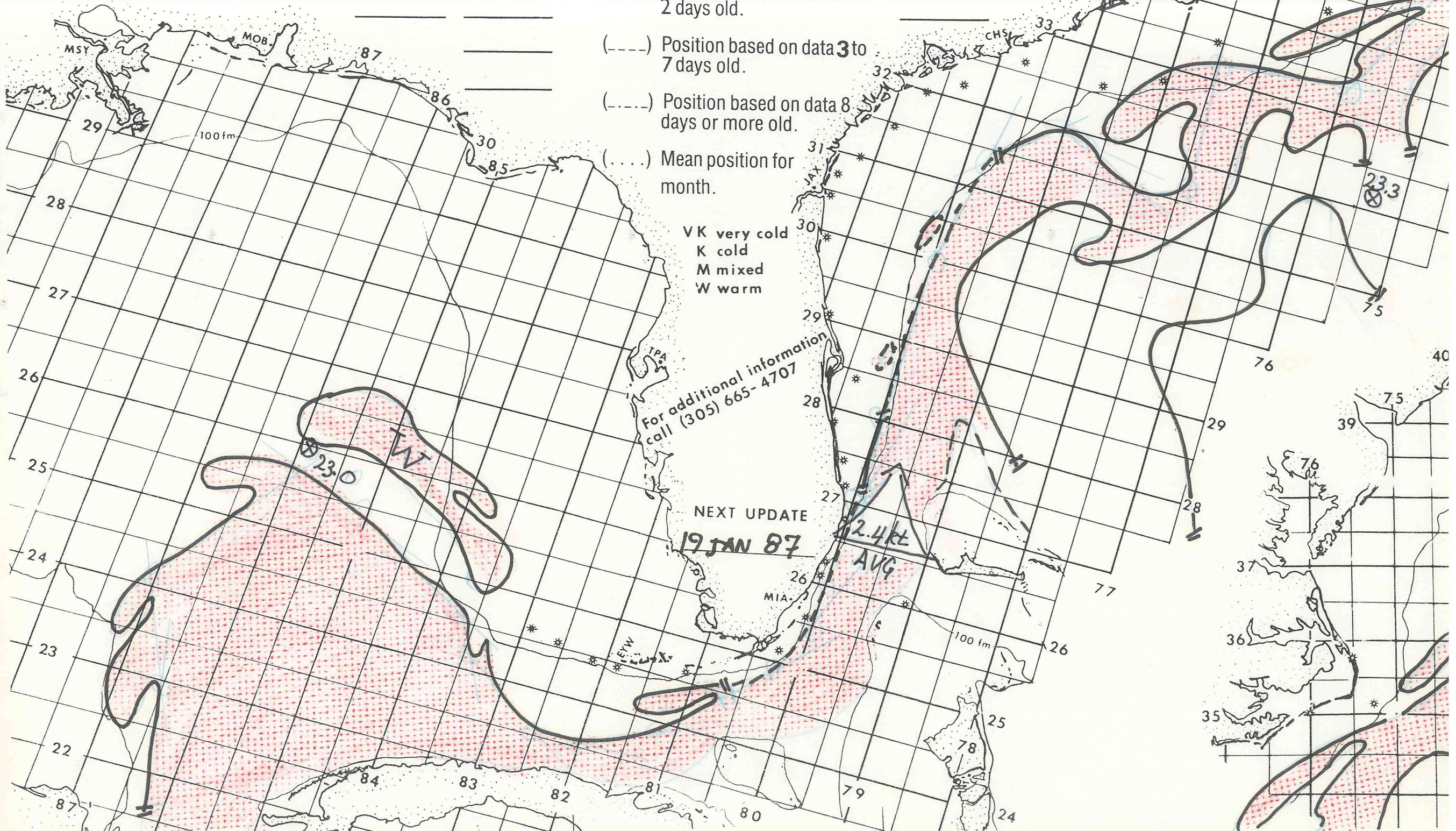
For additional information
call (305) 665-4707

NEXT UPDATE
19 JAN 87

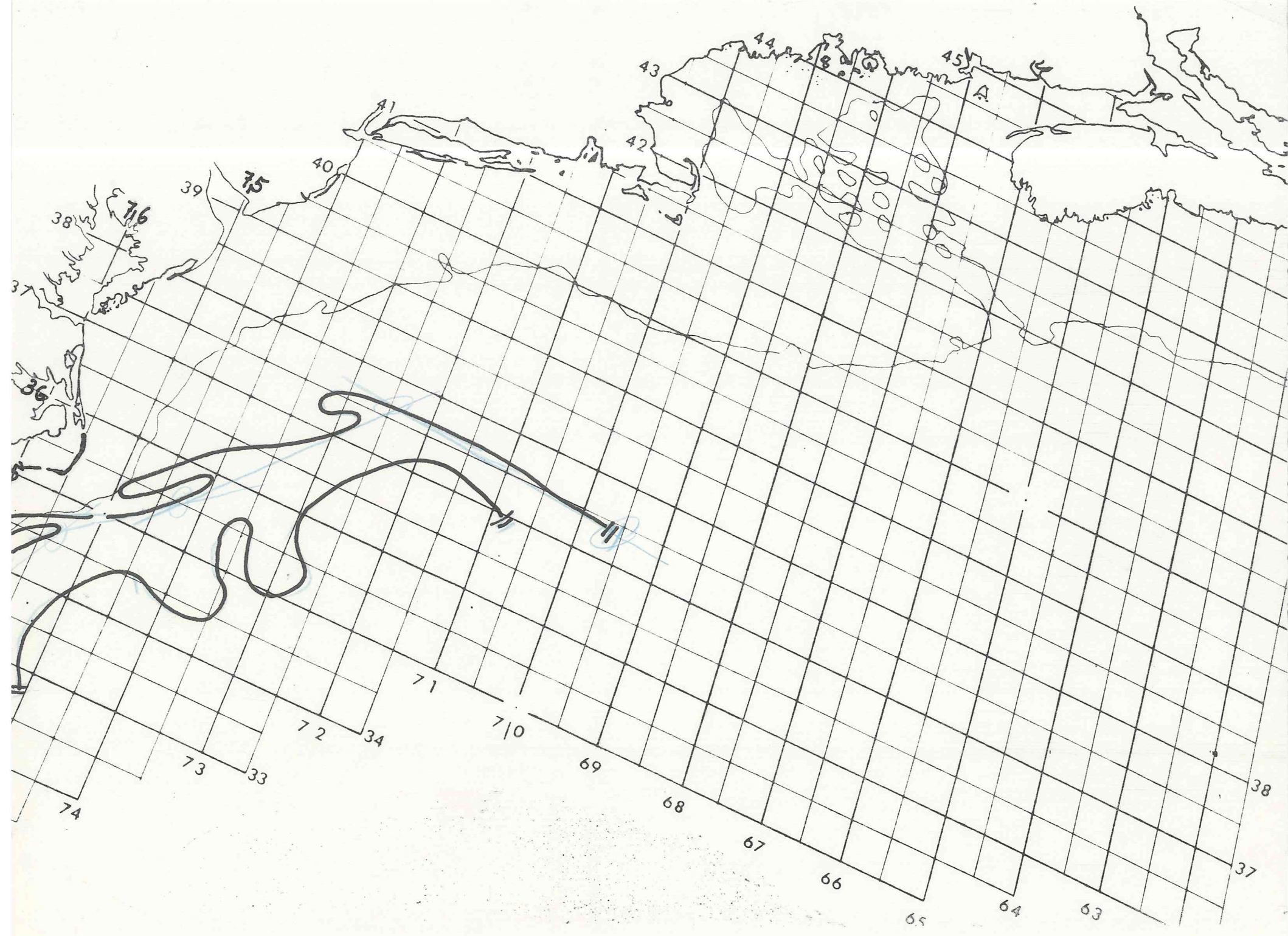
2.4 kt
AVG

215862 229865 241871 250865 257858
254851 250844 246836 242834 236825
236820 239812 245806 249862 255800
260800 //

270800 272799 280800 300800 313792
320790 319787 315779 317774 332775
334759 347753 355742 377724 36
374696 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 16 JAN 1987 PART B



Date: 19 JAN 1987

215862 225864 235867 243869 247867
252865 257856 252850 245842 243837
240839 237818 241810 245804 250801
260800 // _____

270799 285798 292800 305799 314796
320790 318778 320777 335770 336761
340757 348752 350749 367734 36
375724 378715 373697 // _____

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

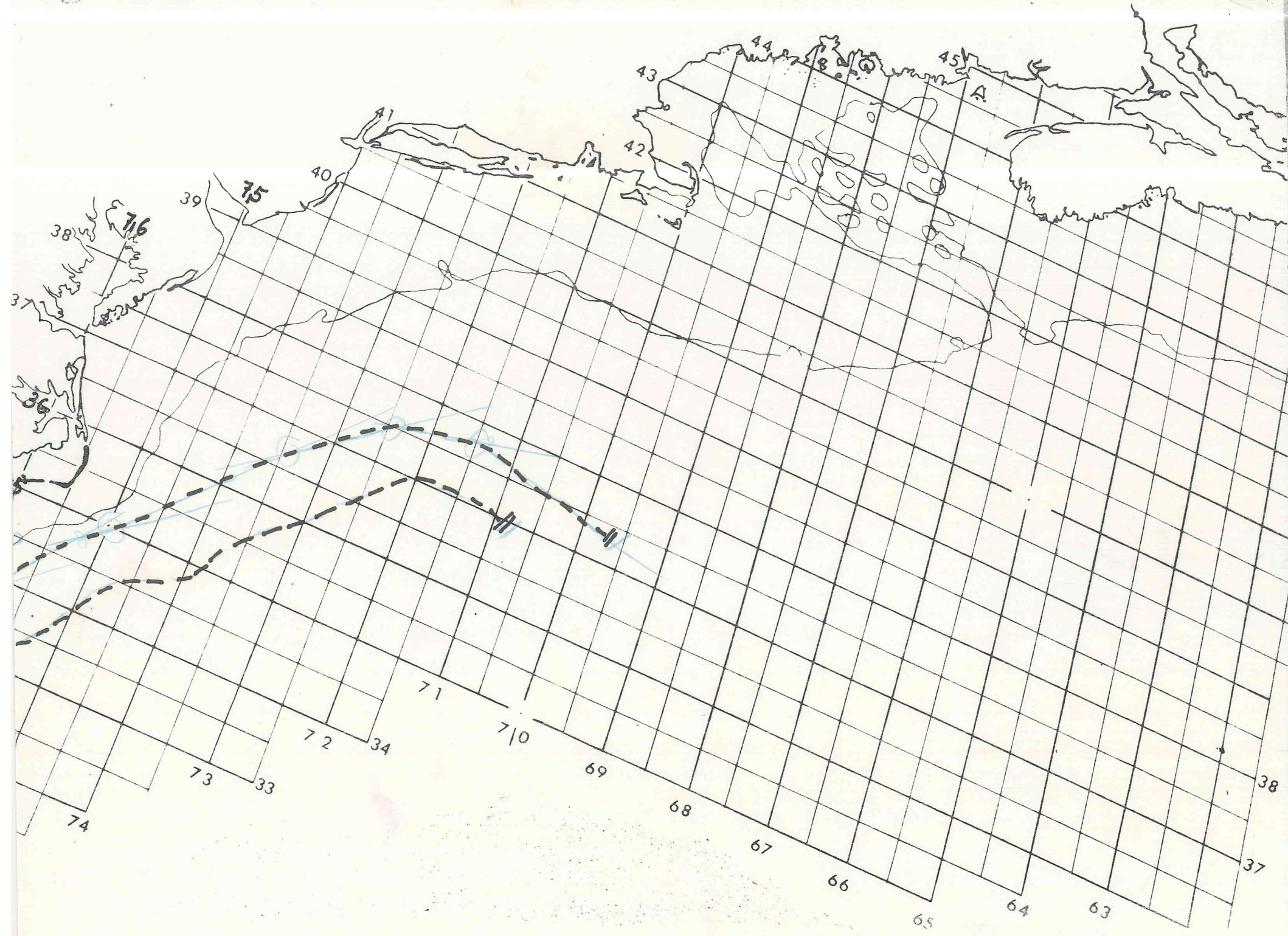
NEXT UPDATE

21 JAN 87

2.5 kt
AVG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 19 JAN 1987 PART B



Date: 21 JAN 1987

216861 227865 234868 227868 230871
240869 234873 235875 241873 247868
255862 257861 254868 255869 258863
256854 253845 247840 238827 237823
238818 245809 247803 251800 260800//

270799 285798 290800 304798 313797
317793 321784 324778 332769 341757
354746 370731 375724 377715 36
376704 373697//

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

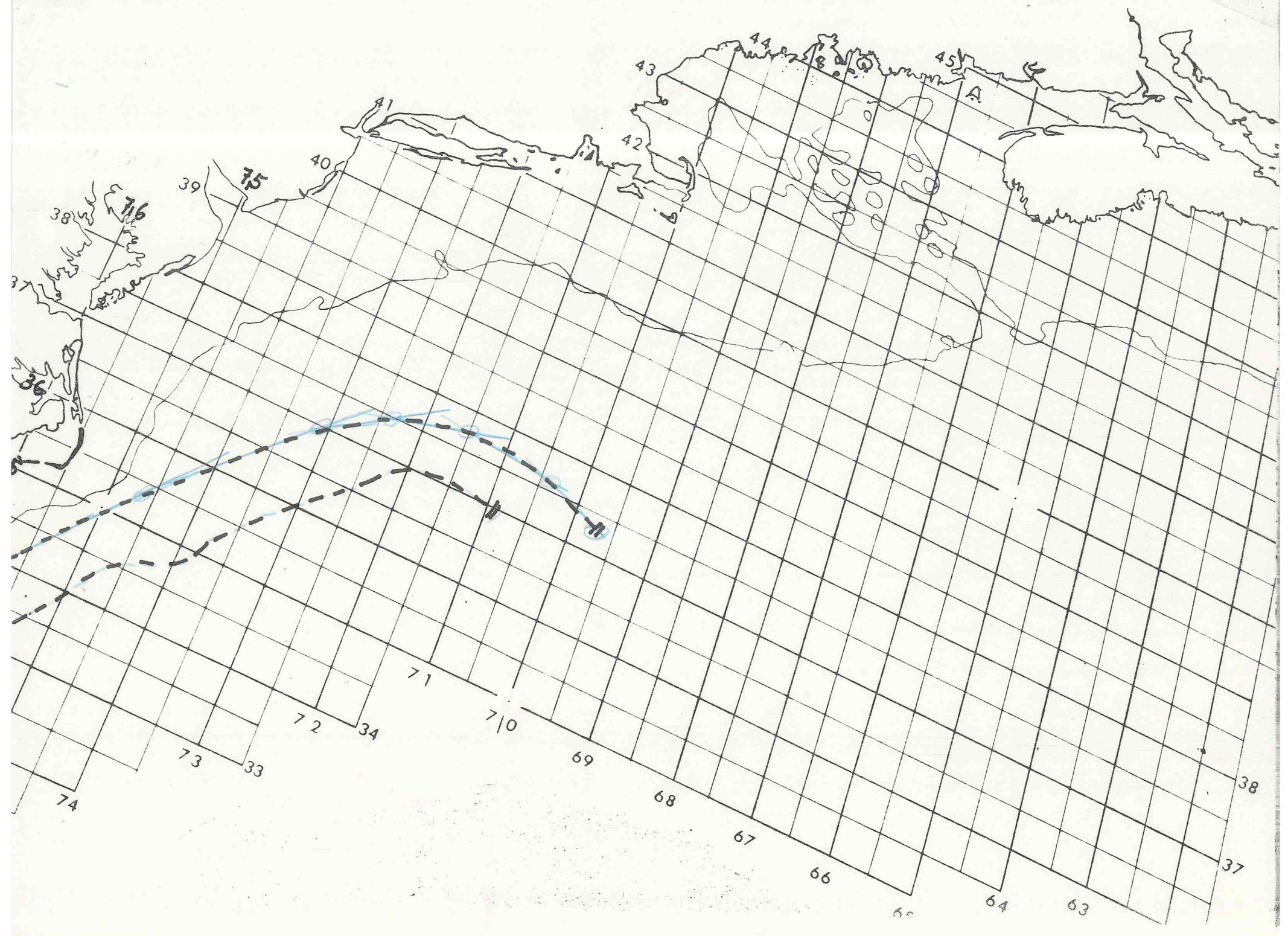
For additional information
 call (305) 665-4707

NEXT UPDATE
23 JAN 87

2.5Kc
 AVG



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 21 JAN 19 87 PART B



Date: 23 JAN 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

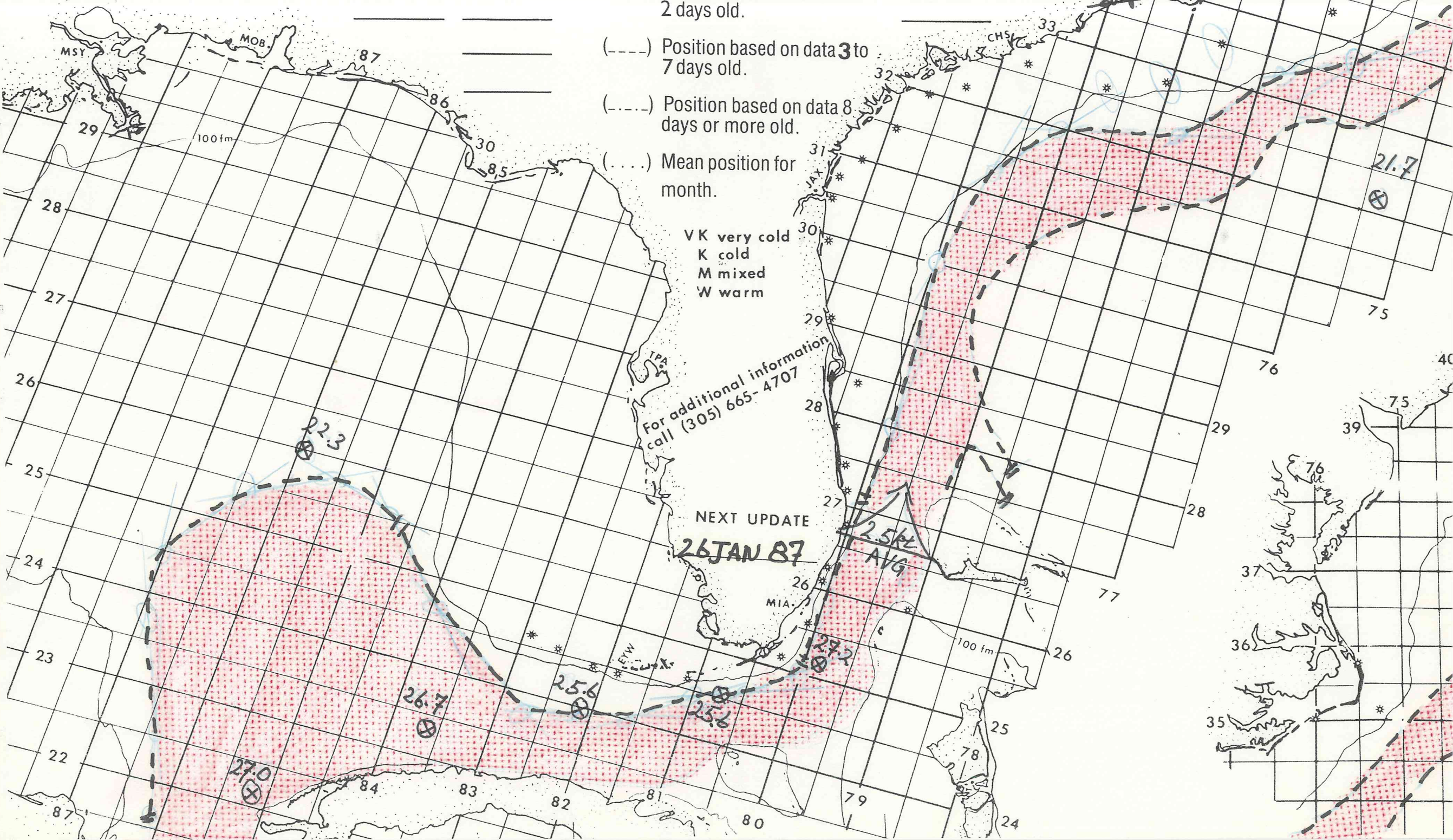
NEXT UPDATE

26 JAN 87

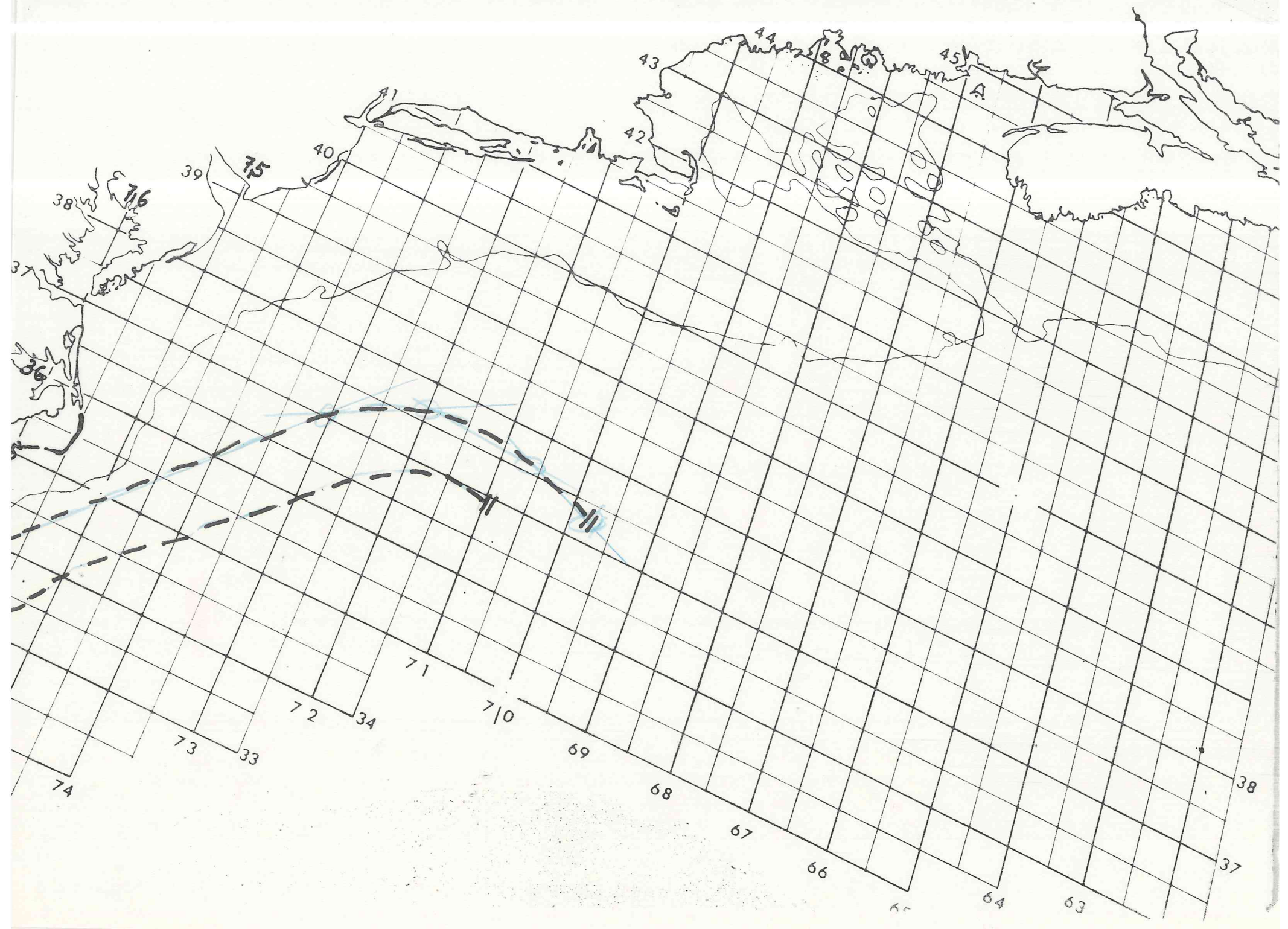
2.5Kt
AVG

215861 225864 238869 245870 253864
258855 256848 247839 244835 238822
241816 244810 247805 250801 260800

270799 280799 300800 313797 320790
323777 333768 338759 371730 377719
376706 373697



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 23 JAN 1987 PART B



Date: 26 JAN 1987

221866 225865 227867 226868 234874
242875 247874 251872 254863 254855
253847 244838 240835 237828 238819
242810 247803 254799 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 278800 285798 295800 310795
317792 320780 333768 340757 370731
376721 378713 373698 // _____

- (____) 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.

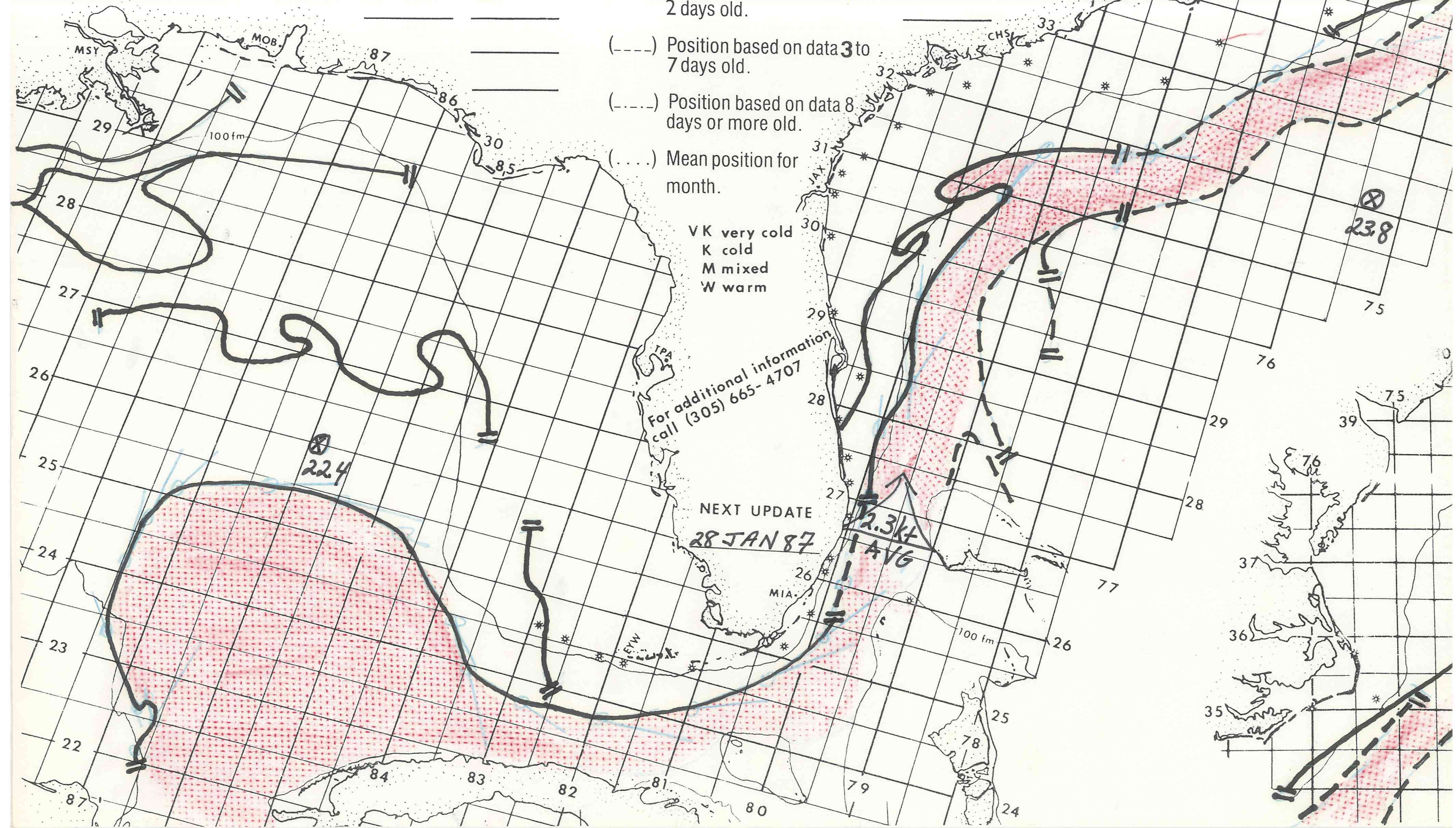
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

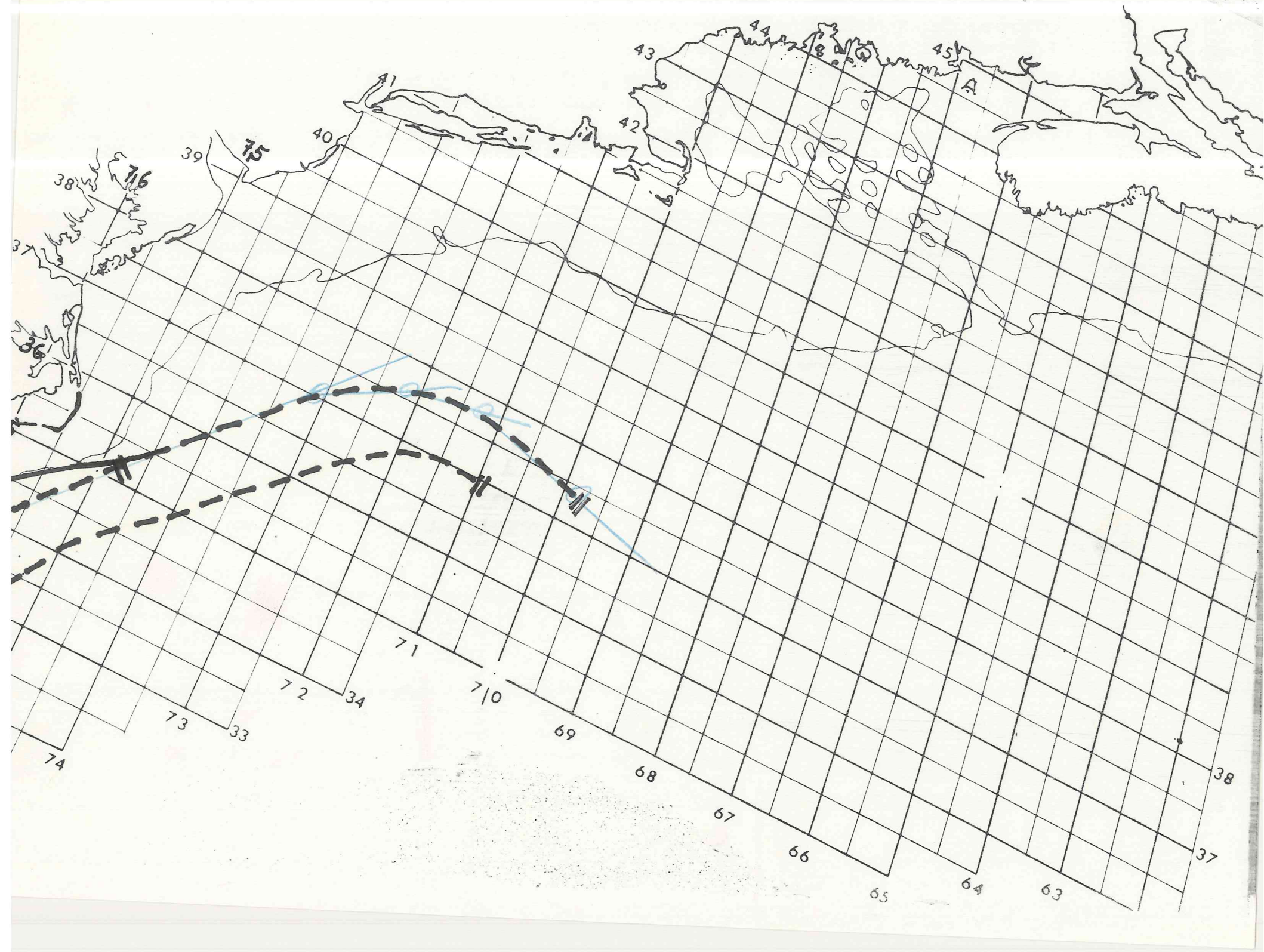
NEXT UPDATE

28 JAN 87

2.3kt
AVG



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



217864 222864 227867 235868 246874
 254867 255858 253850 245840 238823
 240822 239816 243810 248802 256800
 260799/

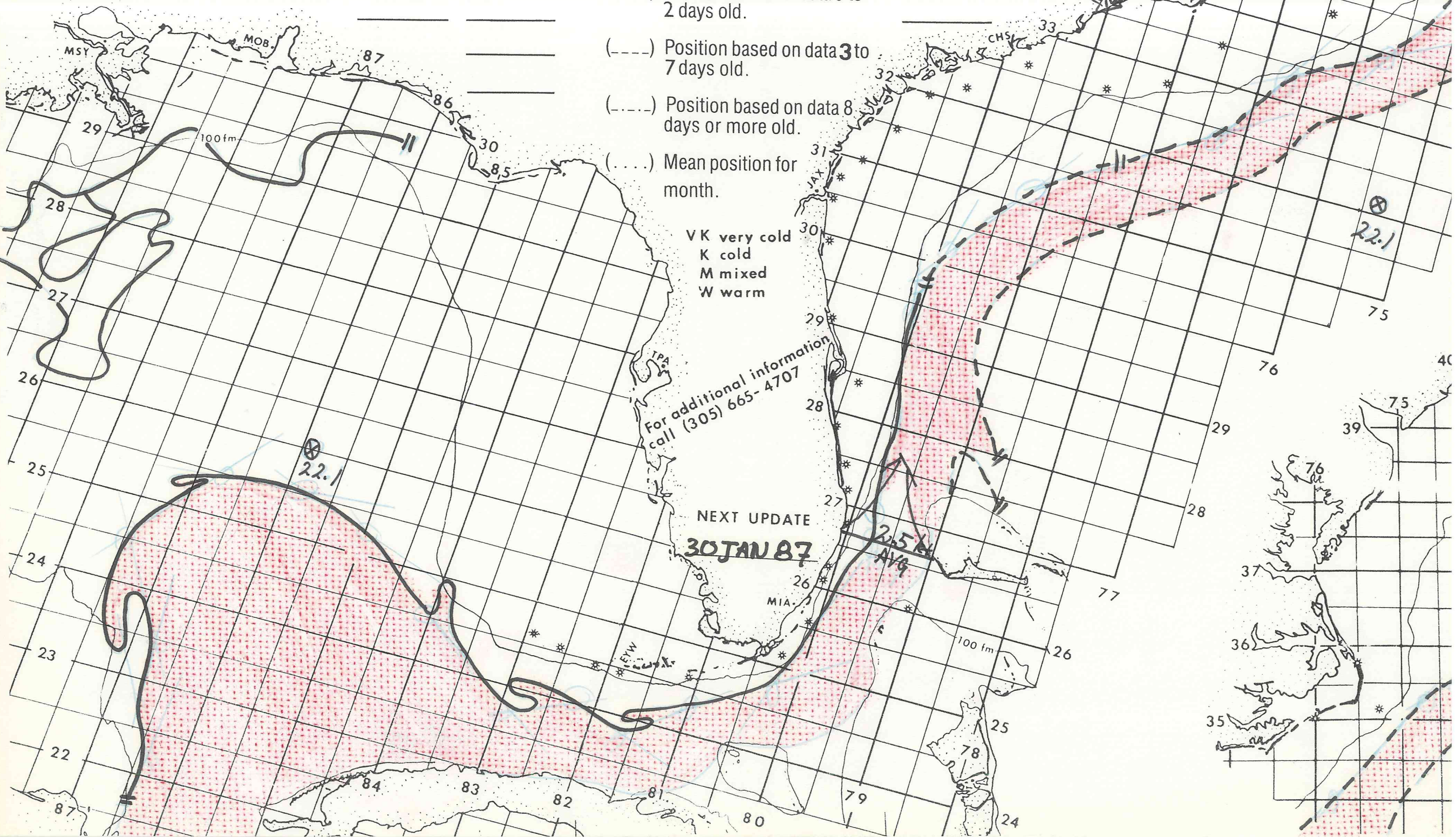
Date: 28 JAN 1987

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.

270798 294801 301799 312792 325772
 333767 340756 353747 355744/



VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

NEXT UPDATE
30 JAN 87

2.5
 Avg

215864 225864 229865 233868 243872
 247873 253869 256866 256855 253848
 249843 248832 239833 238827 238822
 240812 245805 247800 260800/

Date: 30 JAN 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.

270798 273799 286798 293800 299800
 310797 315790 324770 356742/

- (—) 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

02 FEB 87

2.4 K
 AVG

