

GULF STREAM SYSTEM FLOW CHART ^{††} 2450

270800 280798 286800 299800 305801
310800 318794 330769 334768 342759
368735 369718 381714 388704 36
383701 378691 384649 389636
387630 390622 385620 // 35
91184

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 **3** to **7** days old.

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

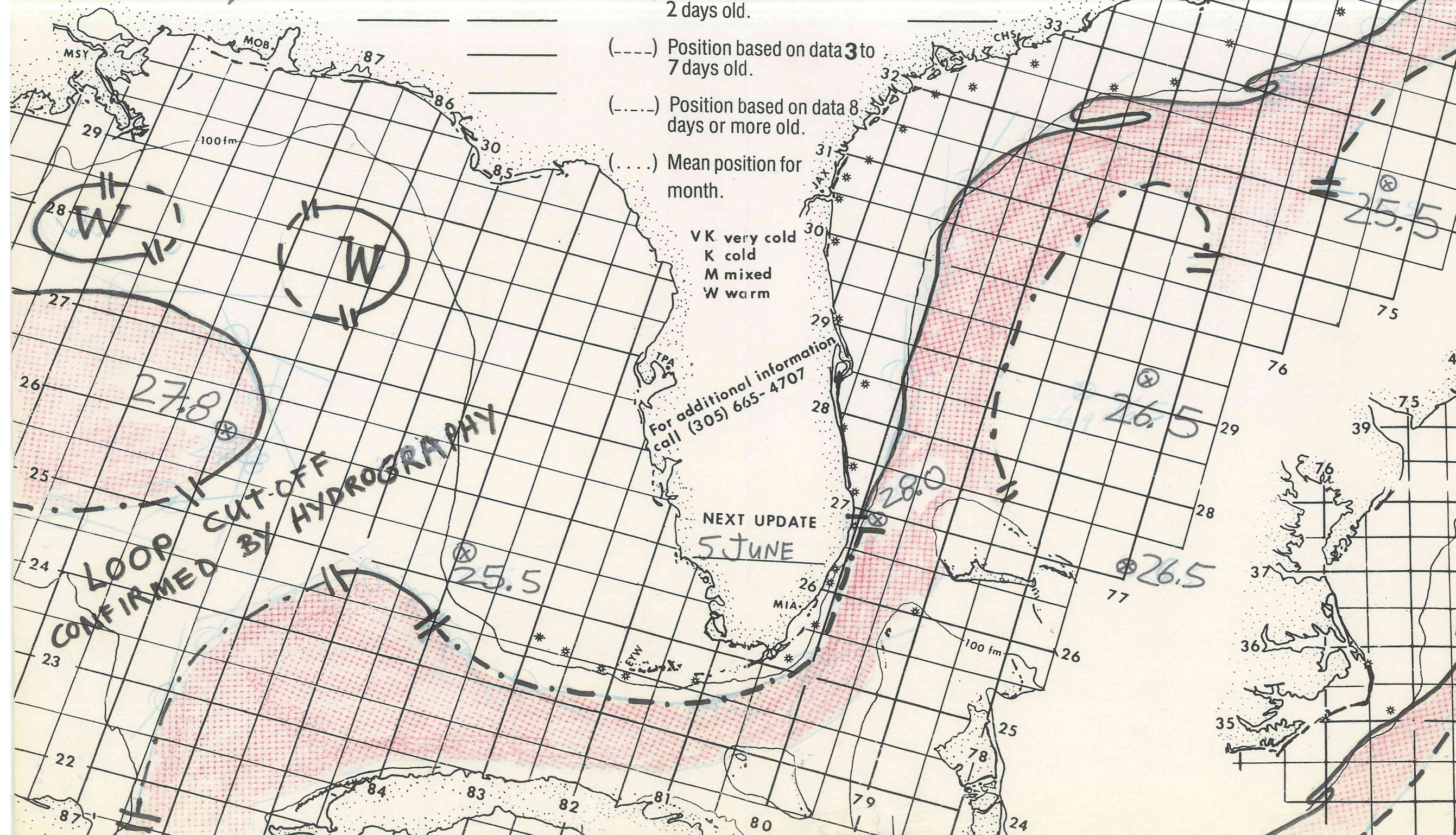
(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

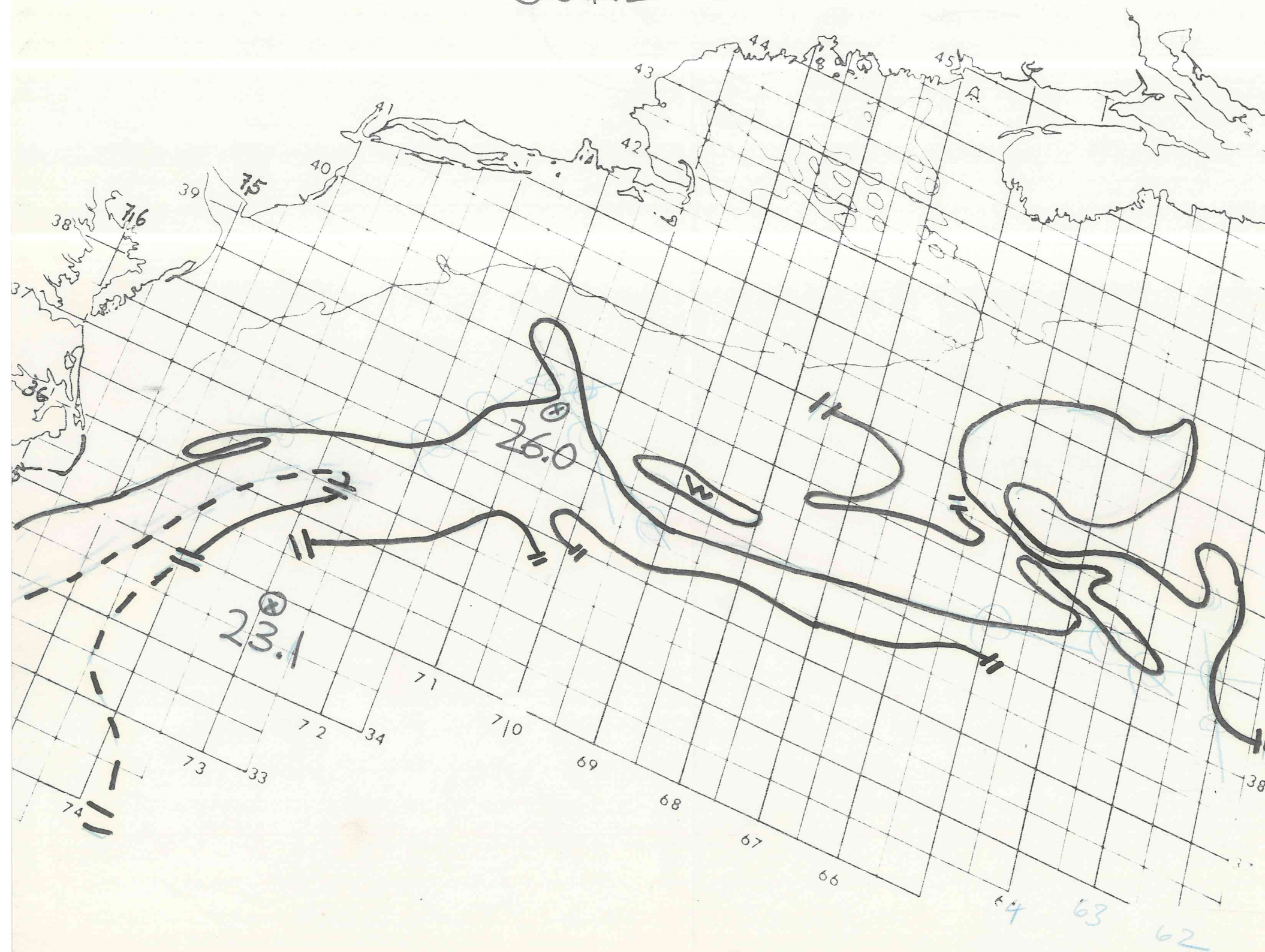
TPA
For additional information
Call (305) 665-4707
28

NEXT UPDATE

5 JUNE



MIAMI 3133 ANALYSIS OF THE GULF STREAM: 3 JUNE 1985 PART B



Date: 3 JUNE 1985

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.

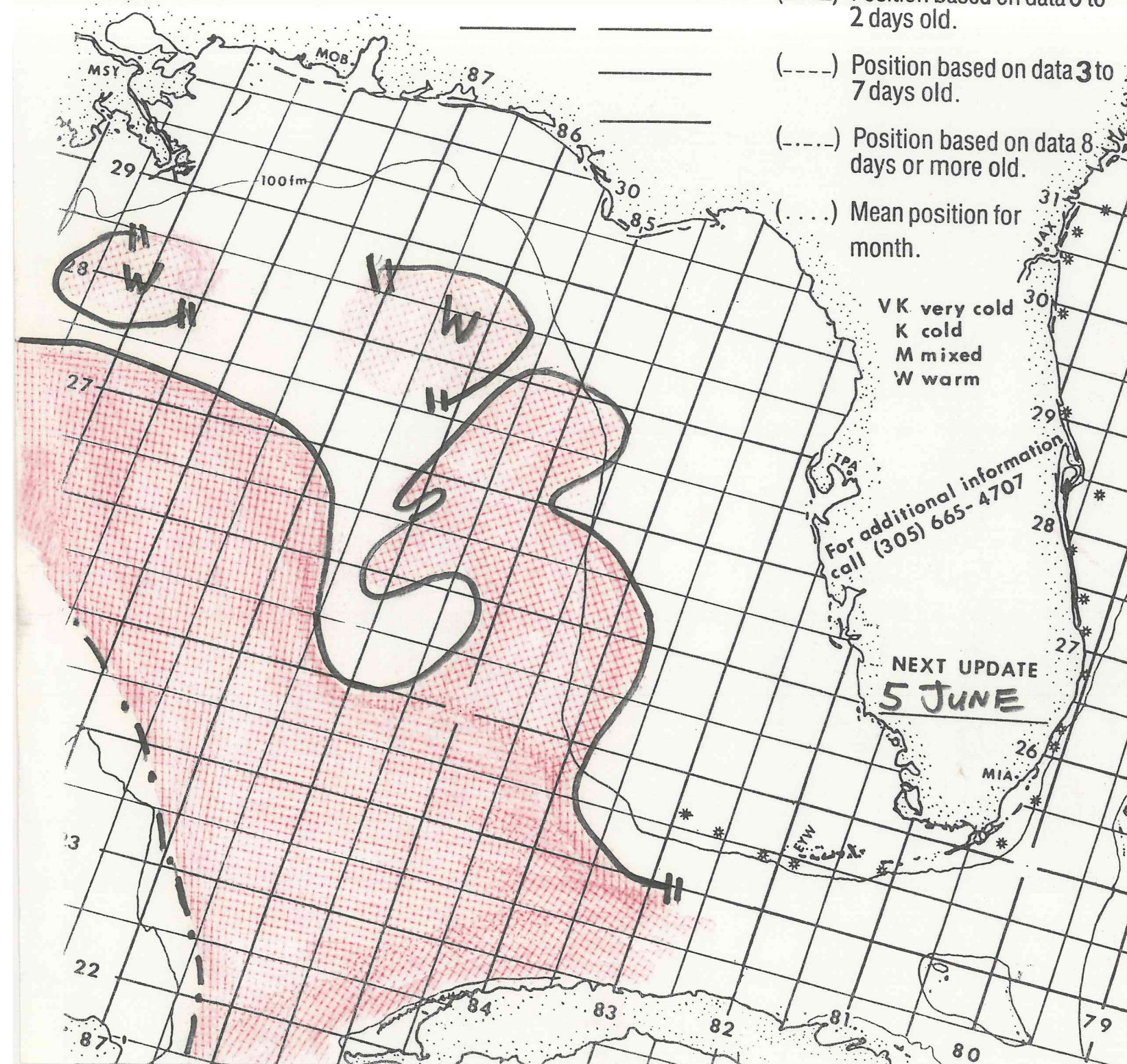
(- - - -) Position based on data 8 days or more old.

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE
5 JUNE



04 VII 85

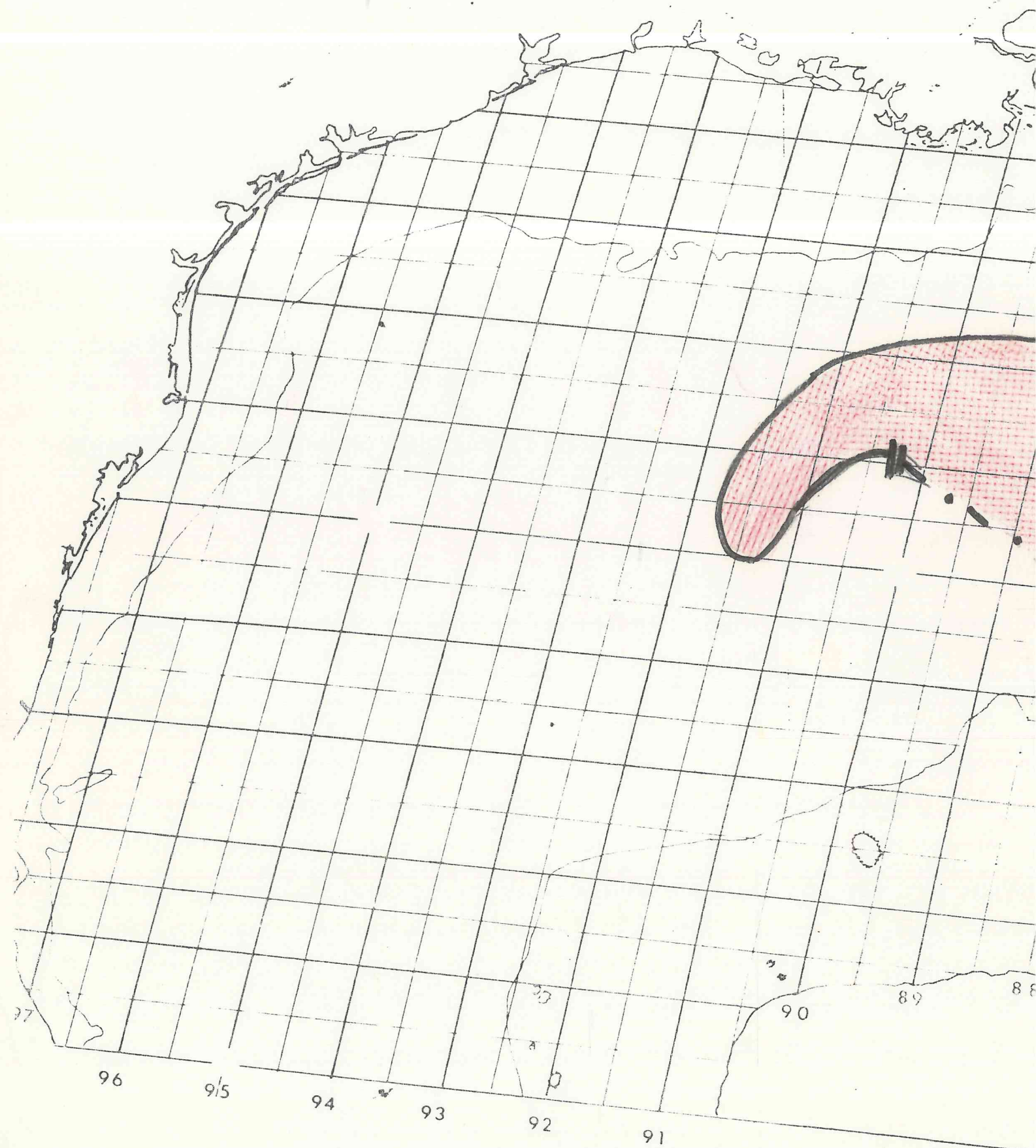
03 VII 85



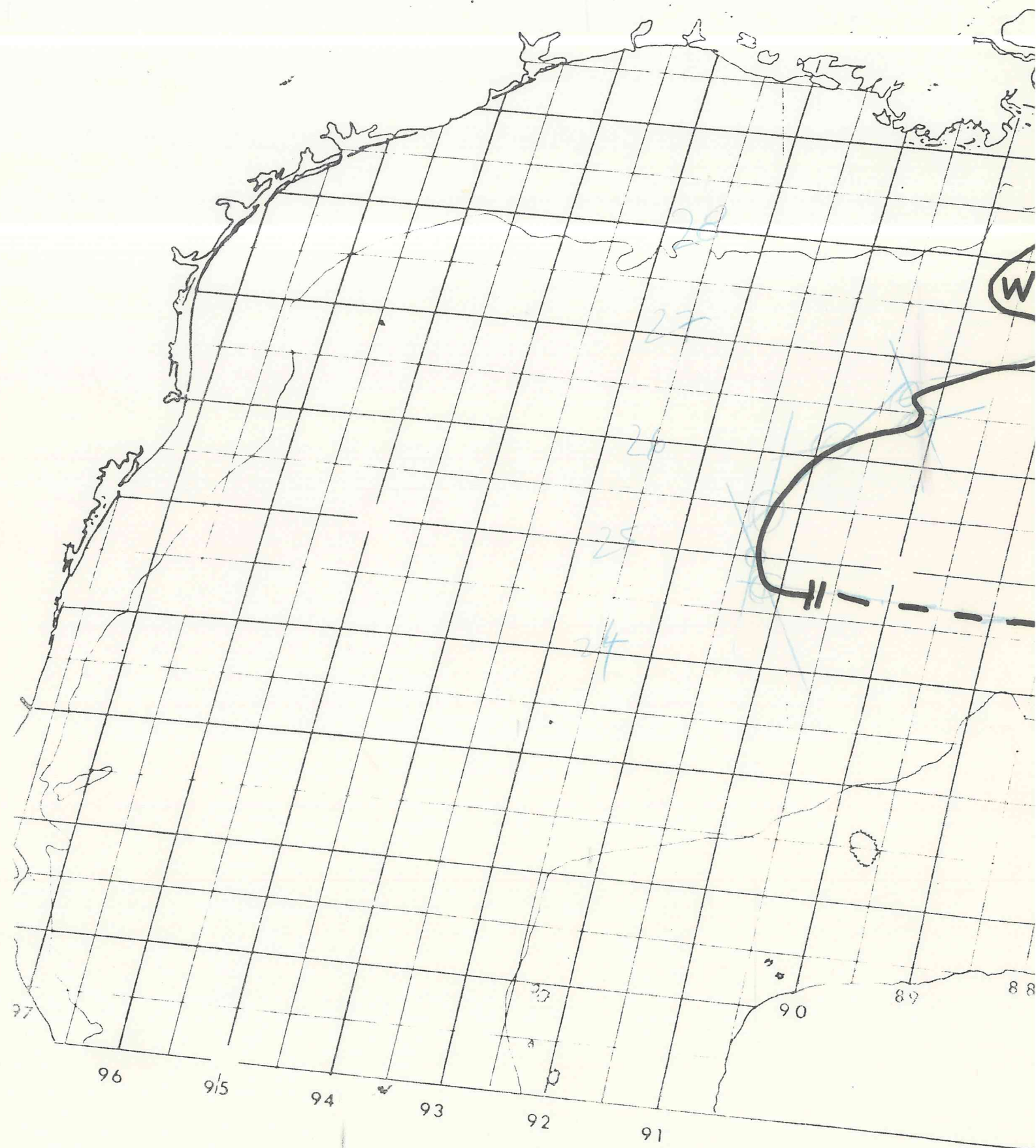
04 VI 85



MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 3 JUNE 1985 PART B



MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 3 JUNE 1985 PART B



GULF STREAM SYSTEM FLOW CHART 2450

215862 220862 241876 253889 267913
 270908 272900 273888 271873 266868
 253864 249859 252854 258852 266840
 262837 257836 247838 242836 240829
 243810 248802 251800 265799//

NOAA Miami SFSS

Date: **5 JUNE 1985**

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

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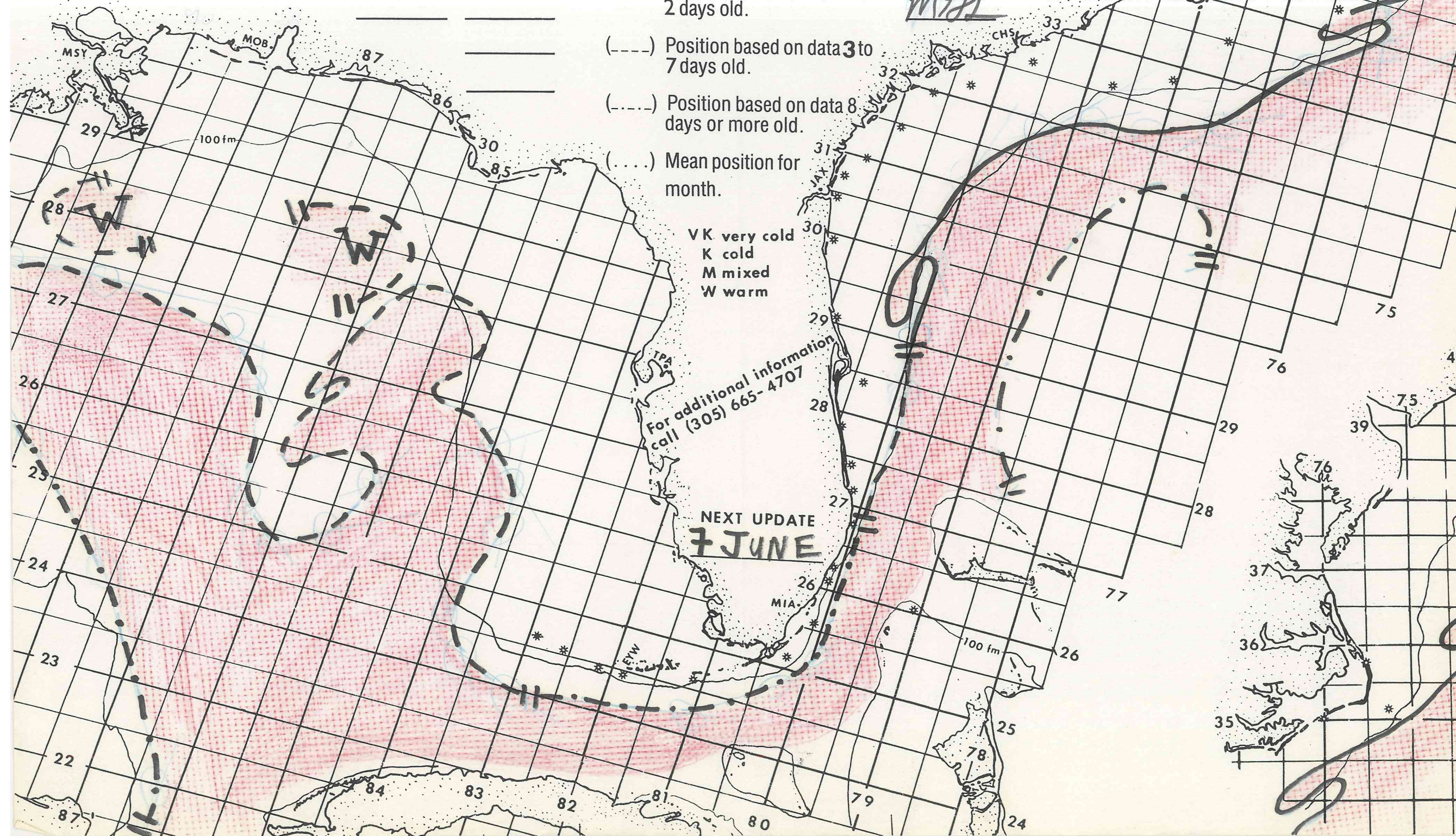
NEXT UPDATE

7 JUNE

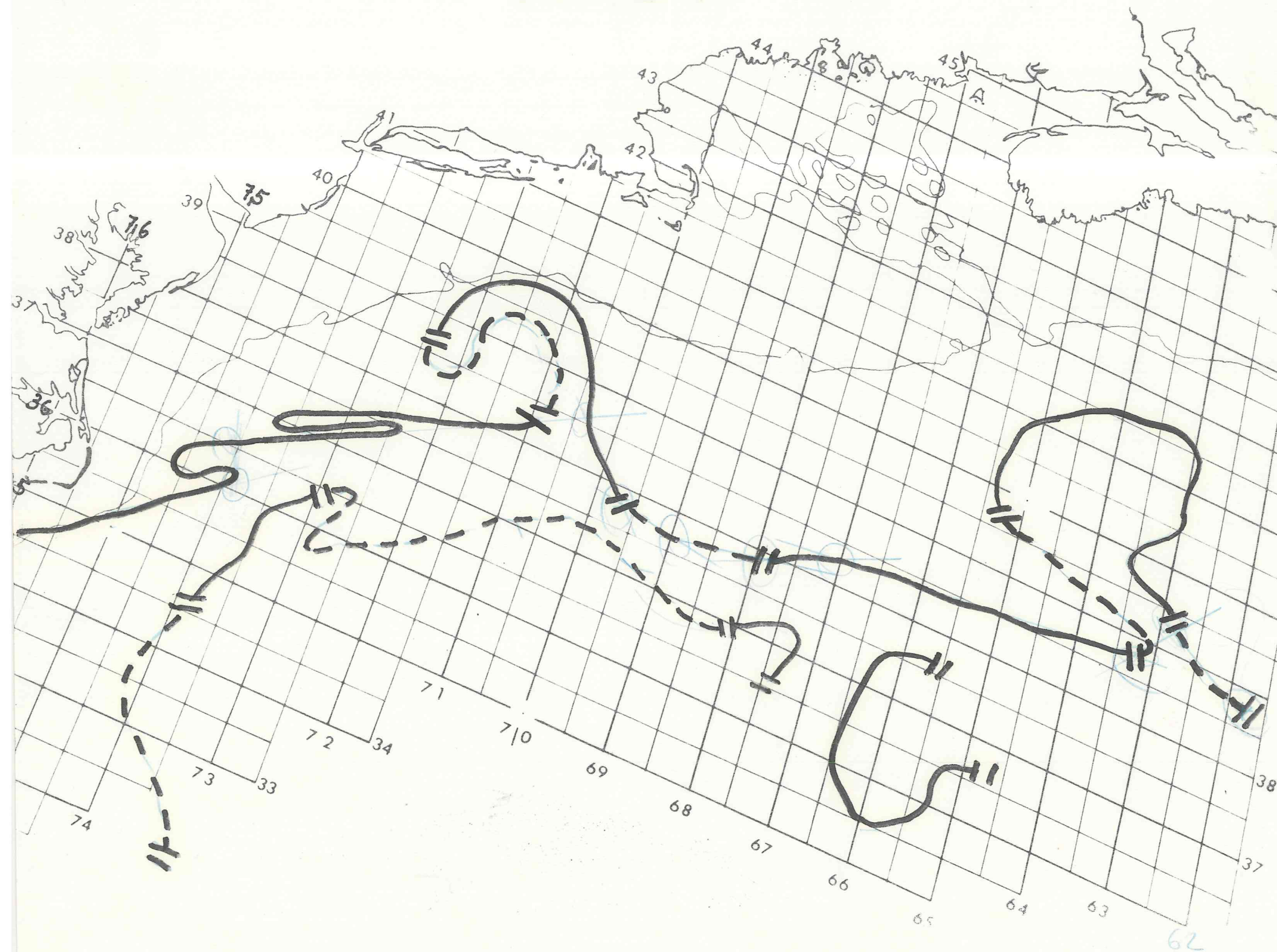
GULF STREAM SYSTEM FLOW CHART 2450

270799 284799 290800 299800 302802
 311800 319793 321788 322782 325774
 334766 341758 345759 361739
 365740 385704 378697 377690
 379678 383670 388633
 393628 388618//

11921



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **5 JUNE 1985** PART B



GULF STREAM SYSTEM FLOW CHART 2450

215B63 224B65 235B68 240B70 244B77
 246B90 248900 249906 254916 260915
 266910 270900 272B91 273BB2 270872
 267B6B 262B67 251B6B 248B66 246B57
 248B51 253B44 245B36 239B31 238B27
 24BB20 241B15 244B08 250B02 255B00
 260B00//

NOAA Miami SFSS

Date: 07 JUNE 19 85

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.

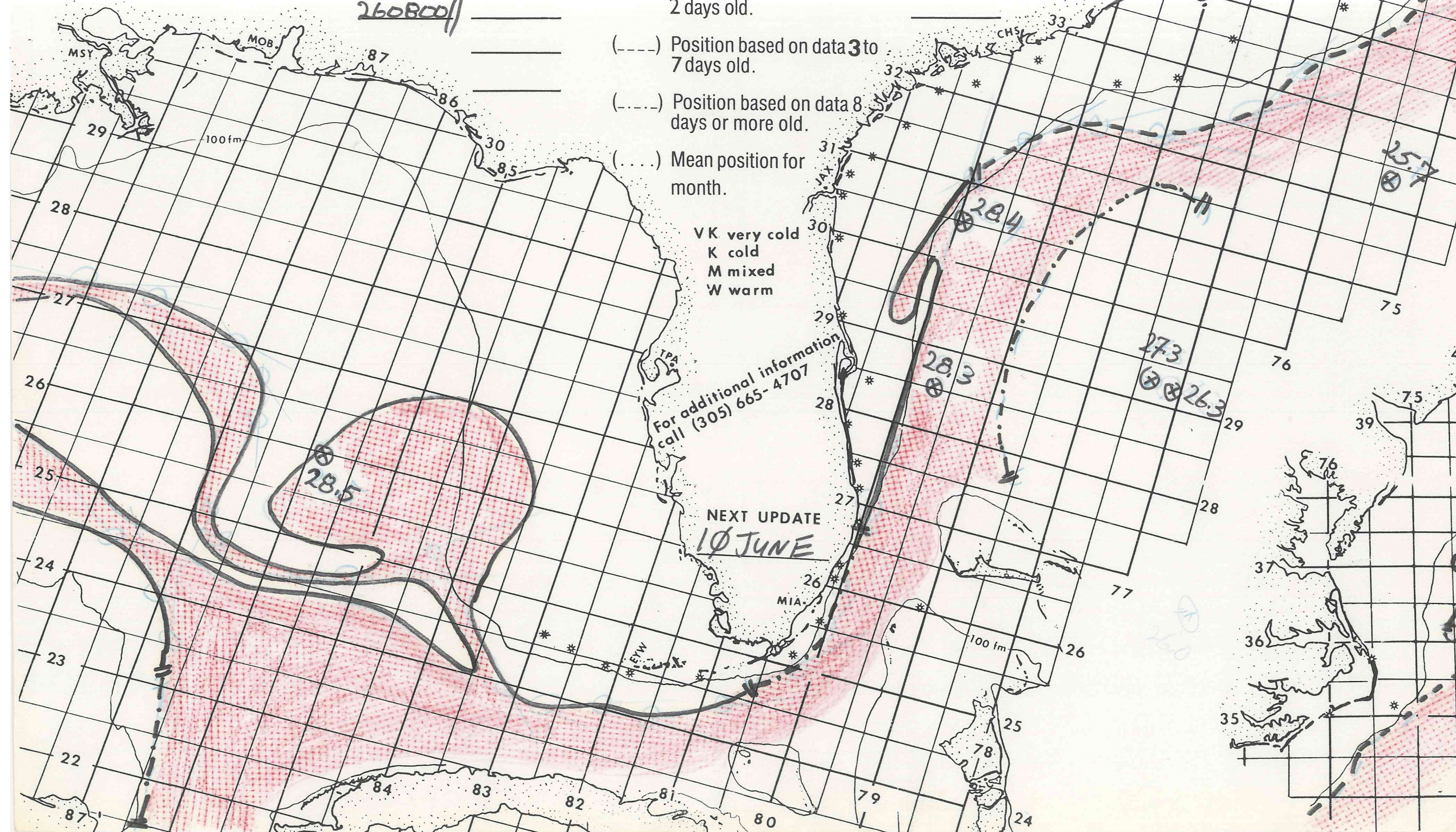
VK very cold
 K cold
 M mixed
 W warm

For additional information
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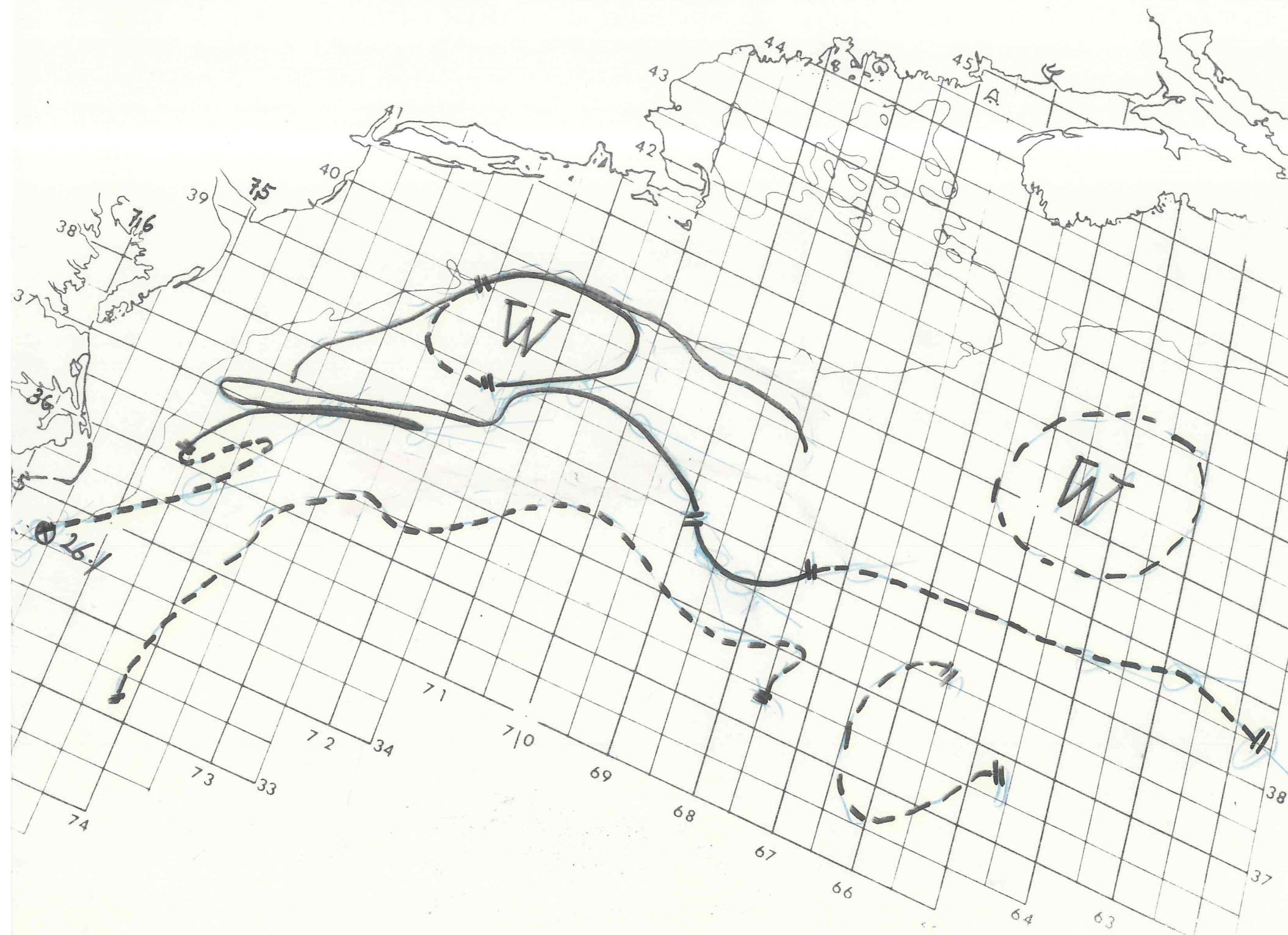
NEXT UPDATE
 10 JUNE

GULF STREAM SYSTEM FLOW CHART 2450

270B00 310B00 317795 321788 322780
 327771 333767 342757 347755 358742
 372733 376722 380715 383714 36
 388707 387698 382690 376686
 375682 383669 385639//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 07 JUNE 1985 PART B



GULF STREAM SYSTEM FLOW CHART 2450

215863 238869 244875 246883 246890
 248900 249906 254916 260915 266910
 270900 272891 273882 270870 265867
 250869 246866 247855 253843 252837
 245836 238830 238824 240820 244808
 252801 265799//

NOAA Miami SFSS

Date: 10 JUNE 1985

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

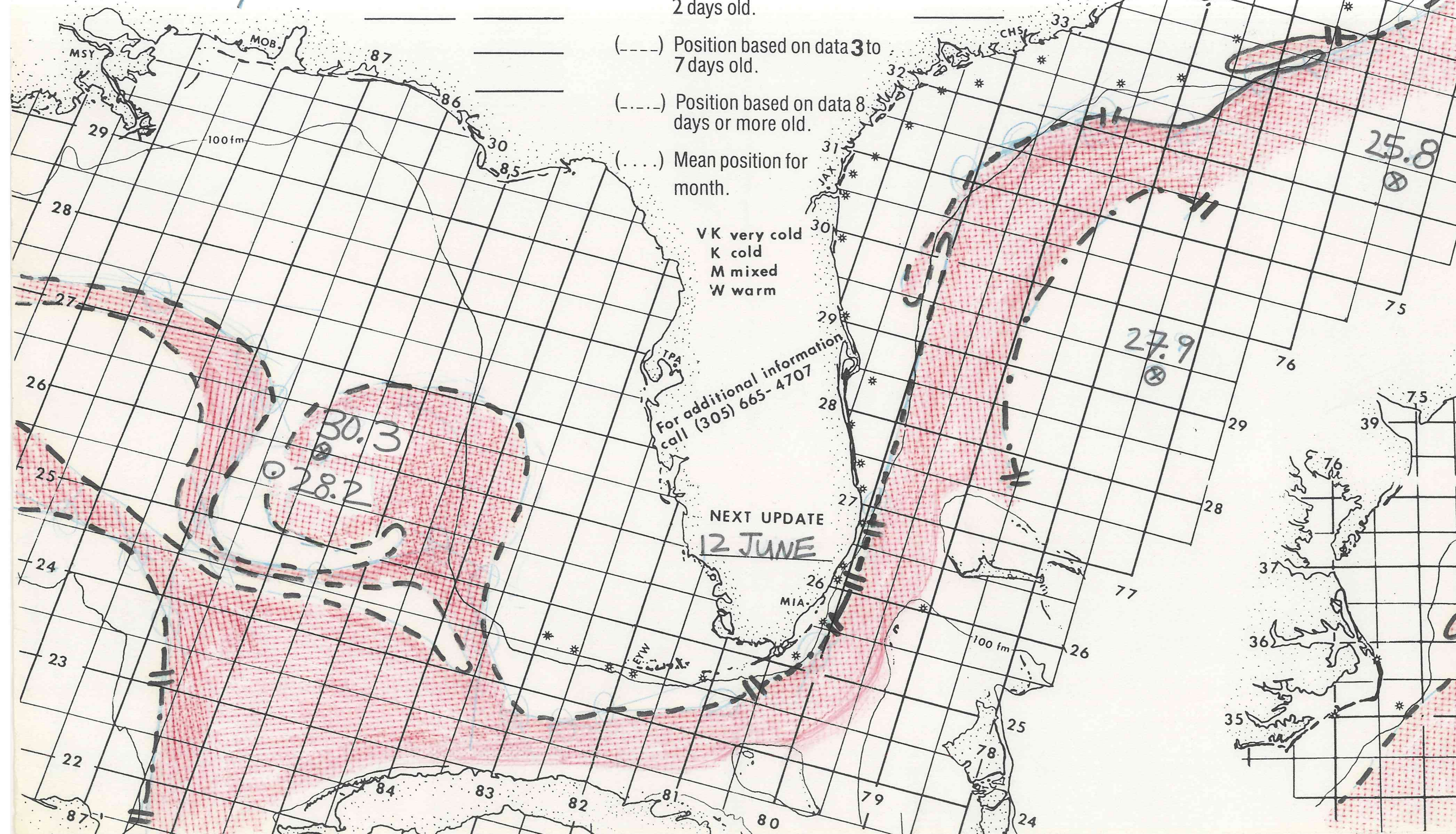
For additional information
 call (305) 665-4707

NEXT UPDATE

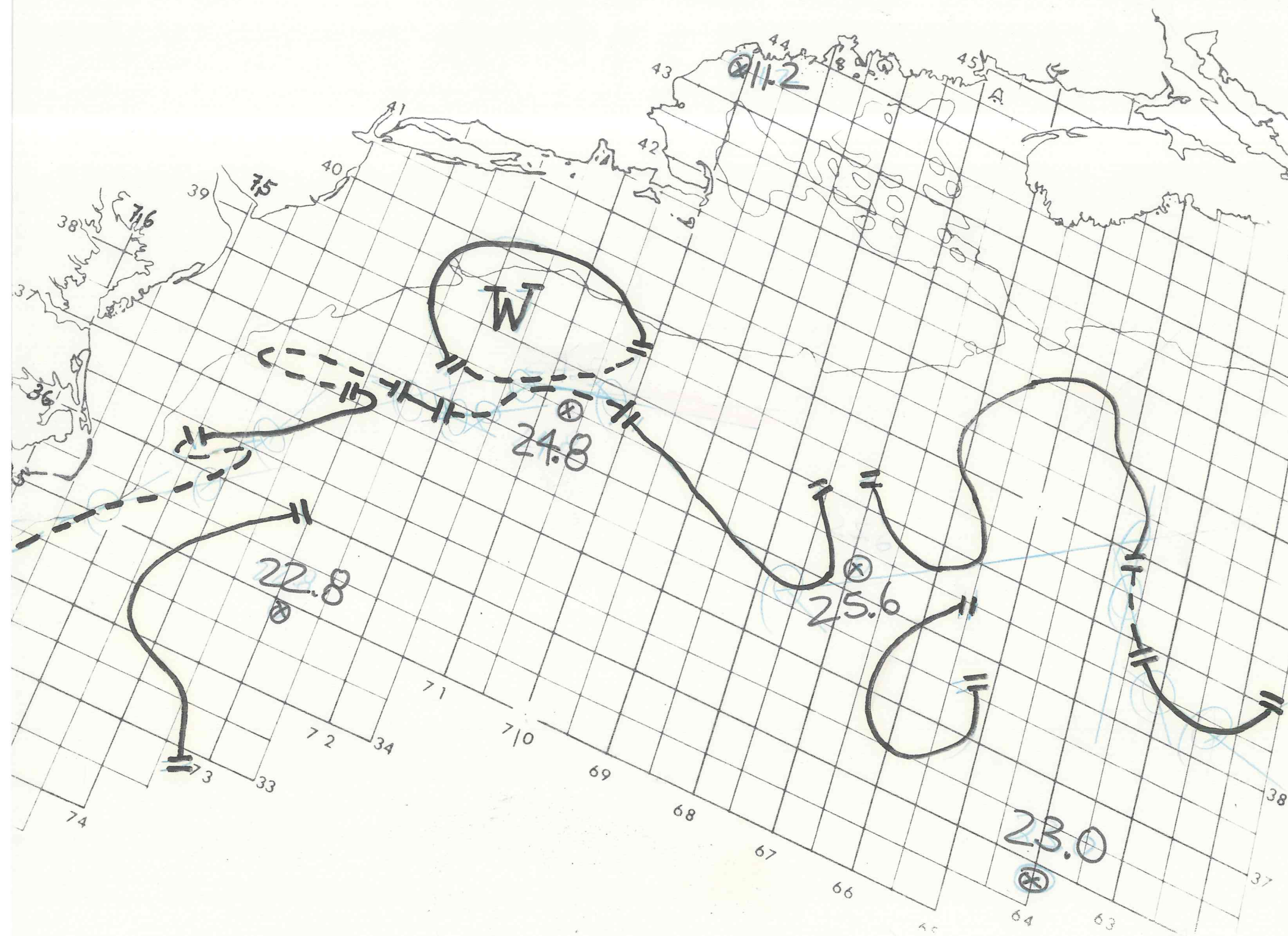
12 JUNE

GULF STREAM SYSTEM FLOW CHART 2450

270799 311801 317796 322788 323778
 330773 335766 343757 351752 359741
 367737 378725 378720 381716
 385713 388703 377677 402637
 395637 385630 384623//
 91121



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 JUNE 1985 PART B



Date: 12 JUNE 1985

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

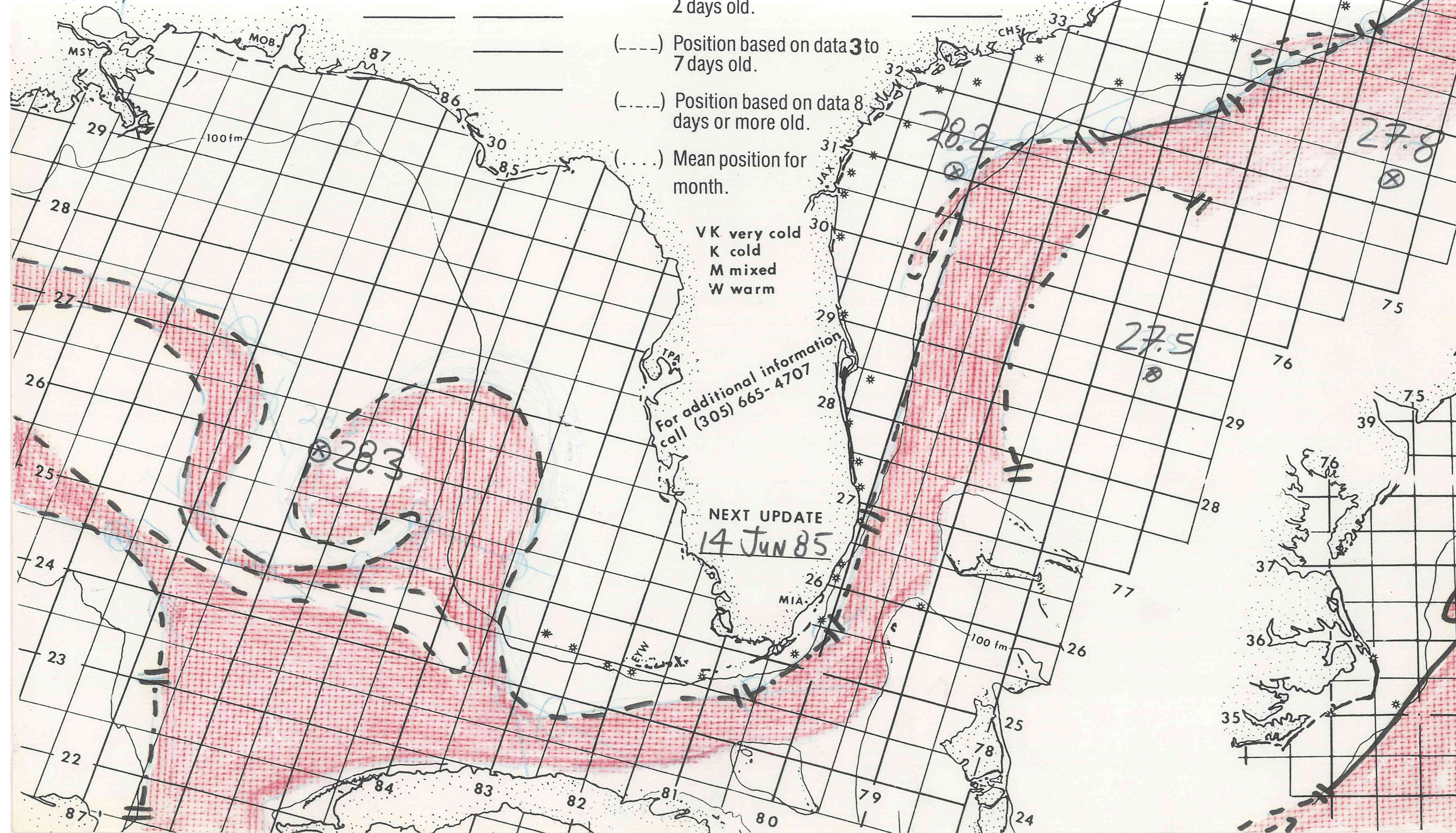
For additional information
call (305) 665-4707

NEXT UPDATE

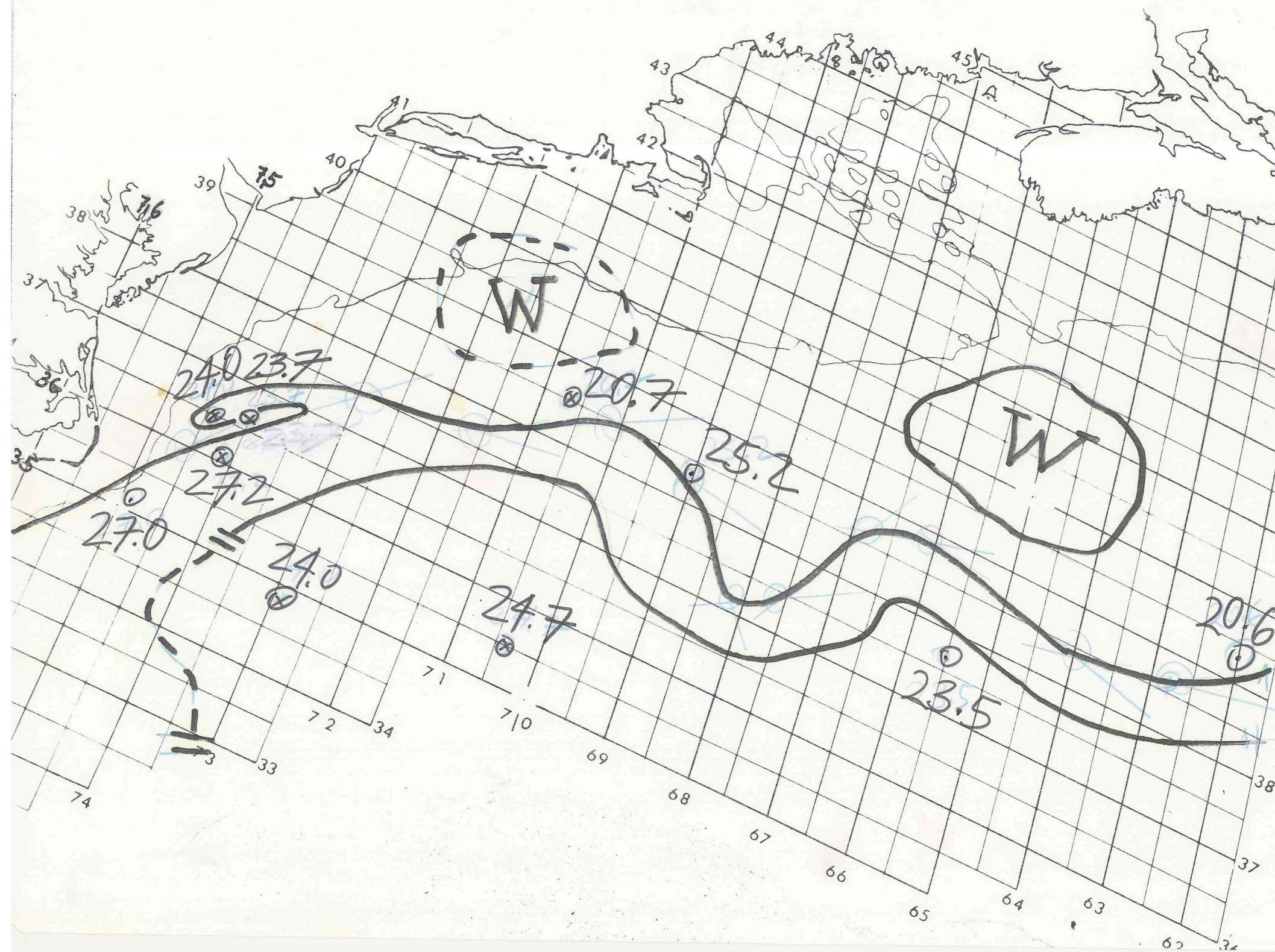
14 JUN 85

215864 238869 244876 246883 246890
248900 249906 254916 260915 266910
270900 273891 273880 271872 263867
250868 246860 249850 255845 254834
246834 239830 238825 246806 254800
265799 //

265799 312800 317795 319786 326775
332770 341760 360745 375729 377716
385700 382690 372682 374676
386668 388661 384640 386628
393617 // 711921



12 JUN 1985



GULF STREAM SYSTEM FLOW CHART ^{TT} 2450

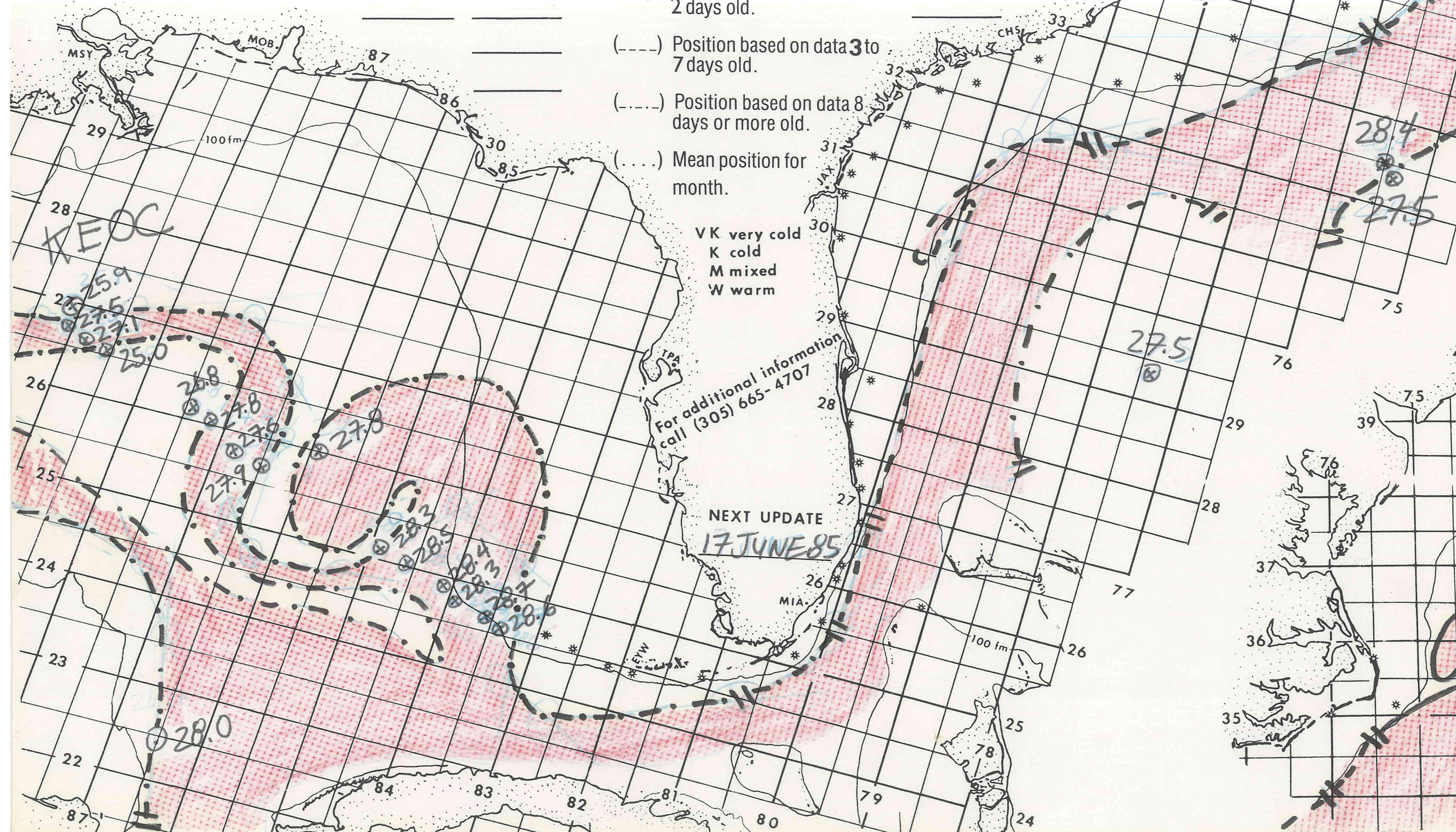
270799 300800 315797 318792 319785
339761 347756 356743 344737 379728
381715 388701 388694 382687 36
372680 373675 388664 390658
383633 390617// 9/1/22 35

- VK very cold
K cold
M mixed
W warm

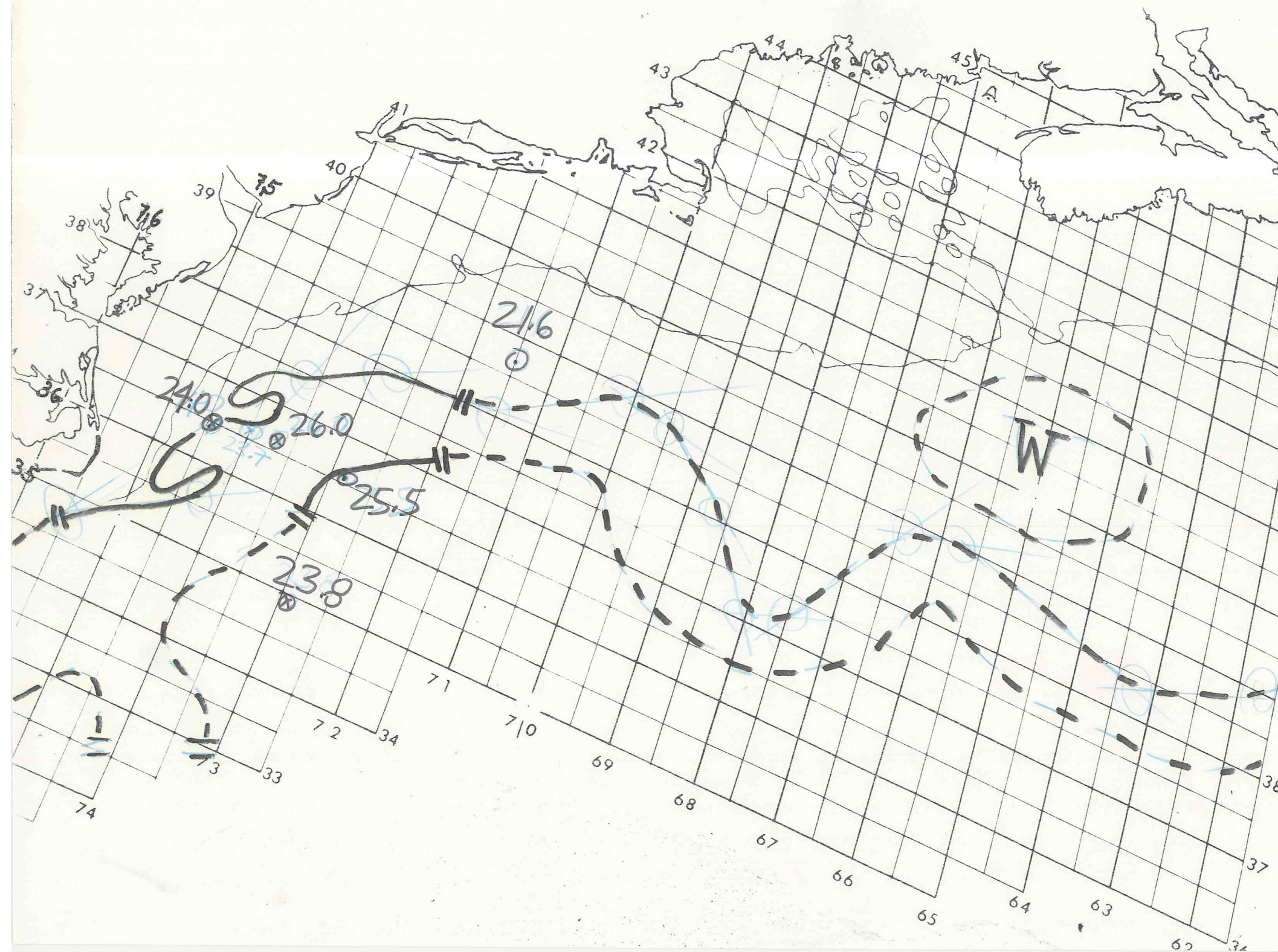
TPA
For additional information
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28

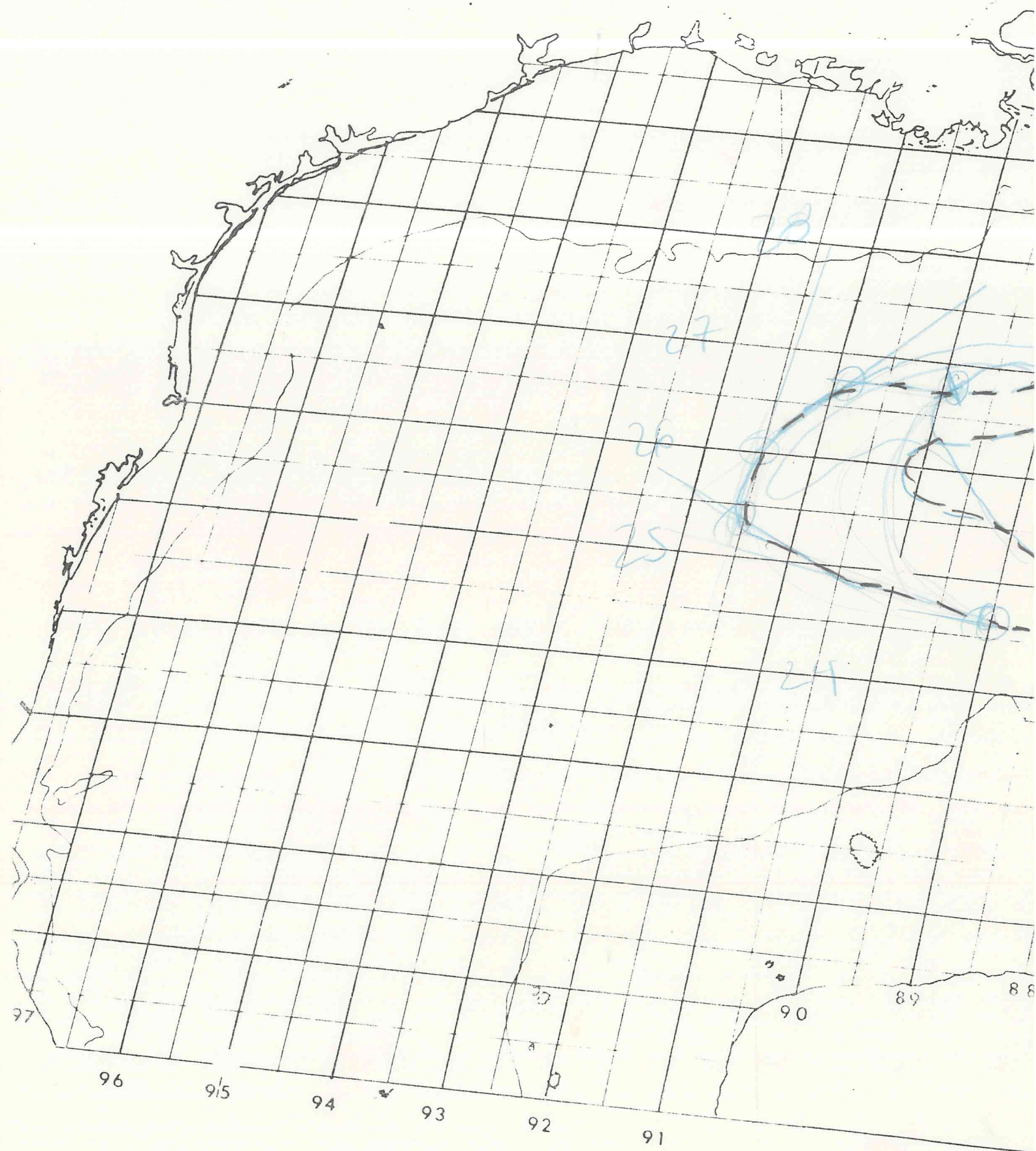
NEXT UPDATE

17 JUNE 85



14 JUNE 1985





GULF STREAM SYSTEM FLOW CHART 2450

215863 236868 242873 245880 246890
 253916 260915 267908 269895 272889
 274874 270867 263863 255862 248858
 249850 258842 255834 246834 241831
 239825 243809 252800 265799//

NOAA Miami SFSS

Date: 17 JUNE 1985

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.

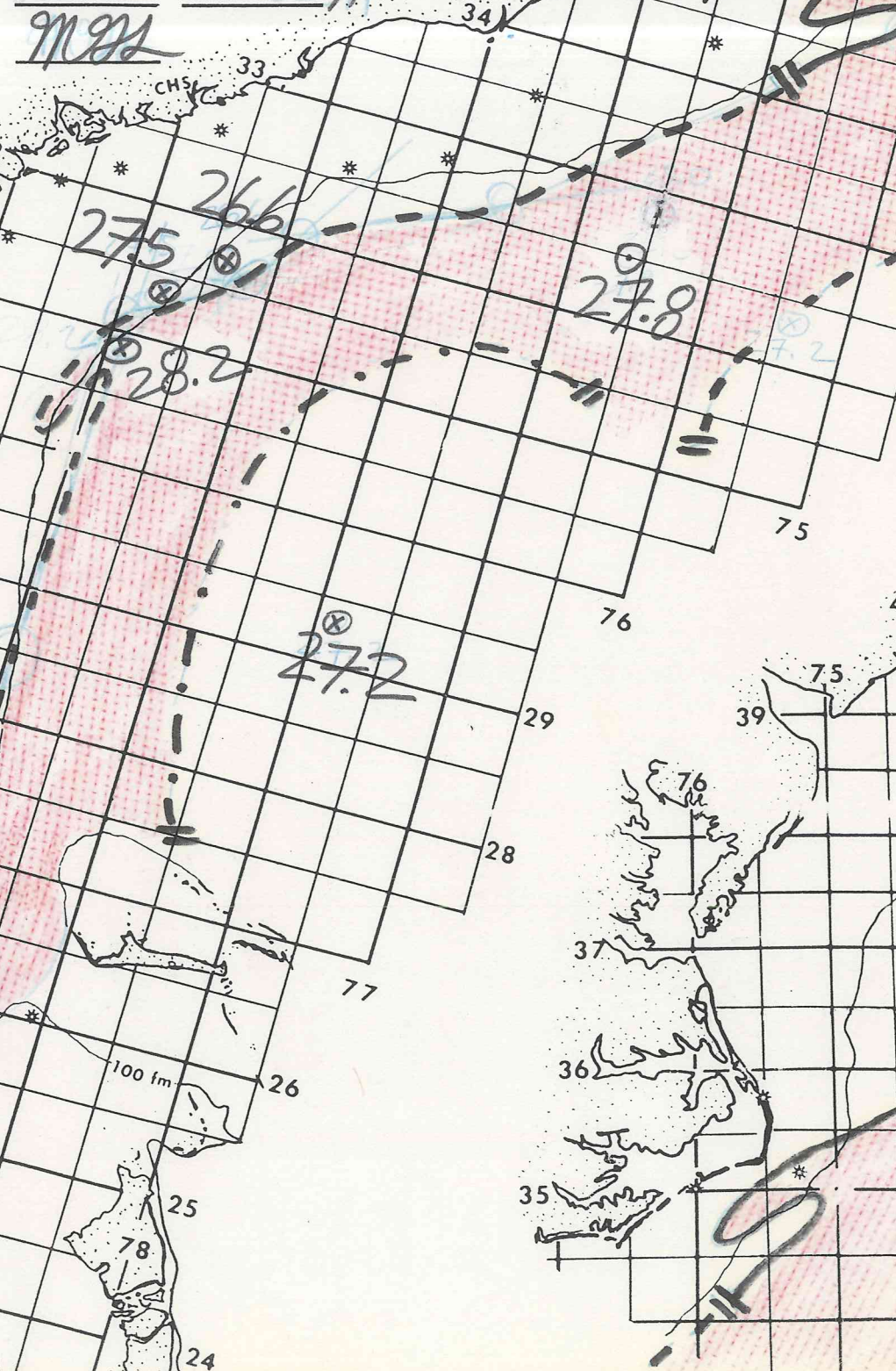
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

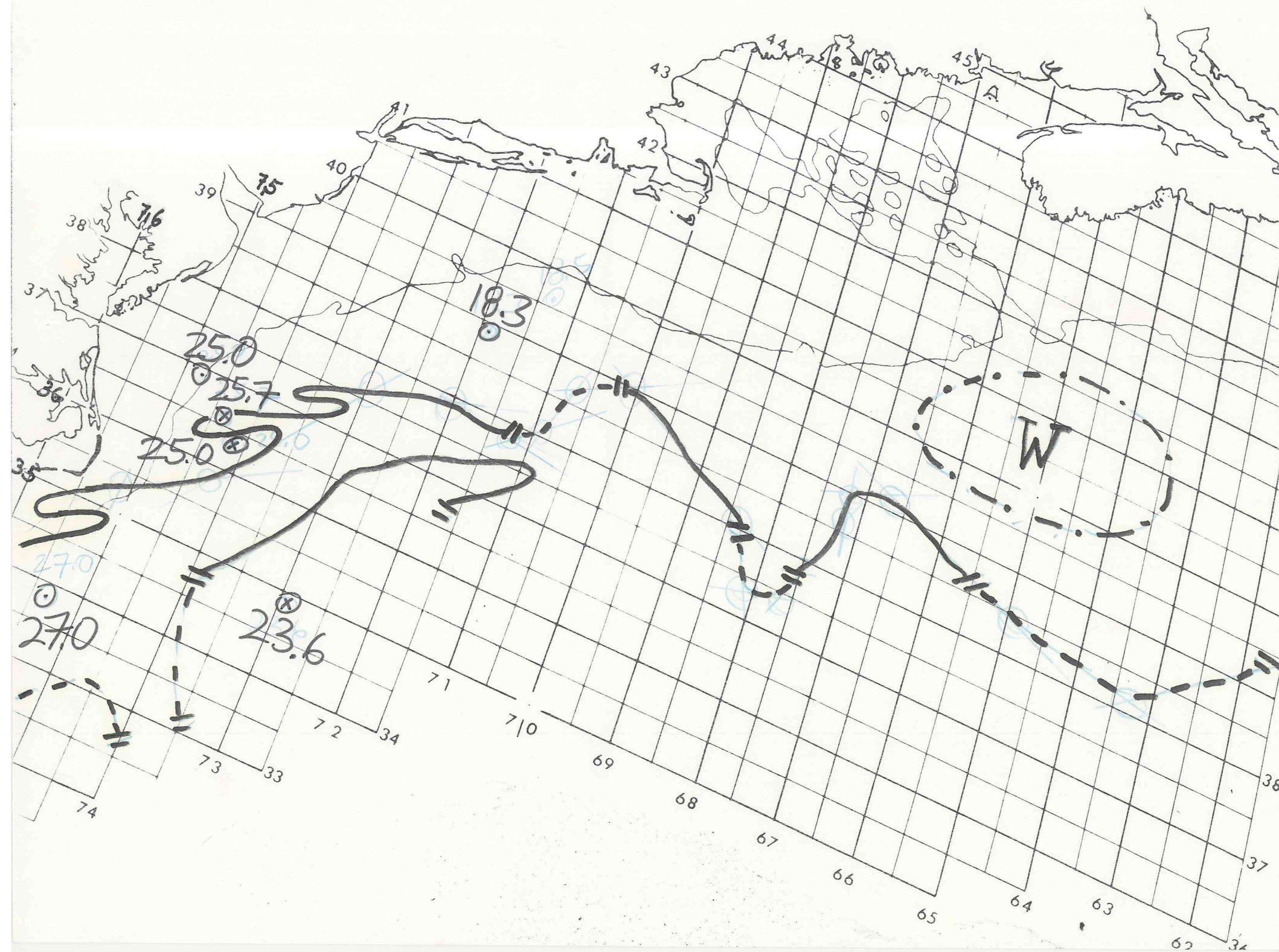
NEXT UPDATE
 19 JUNE '85

GULF STREAM SYSTEM FLOW CHART 2450

270799 285300 311799 316792 320789
 322775 348752 353751 358742 376730
 379720 378712 380709 387707
 390701 380683 374681 375677
 387672 390672 391668
 385650 382633//



17 JUNE 1985



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART "2450

Date: 19 JUNE 1985

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
21 JUNE 85

270799 290800 305799 310798 320788

326775 338762 345761 362742 366739

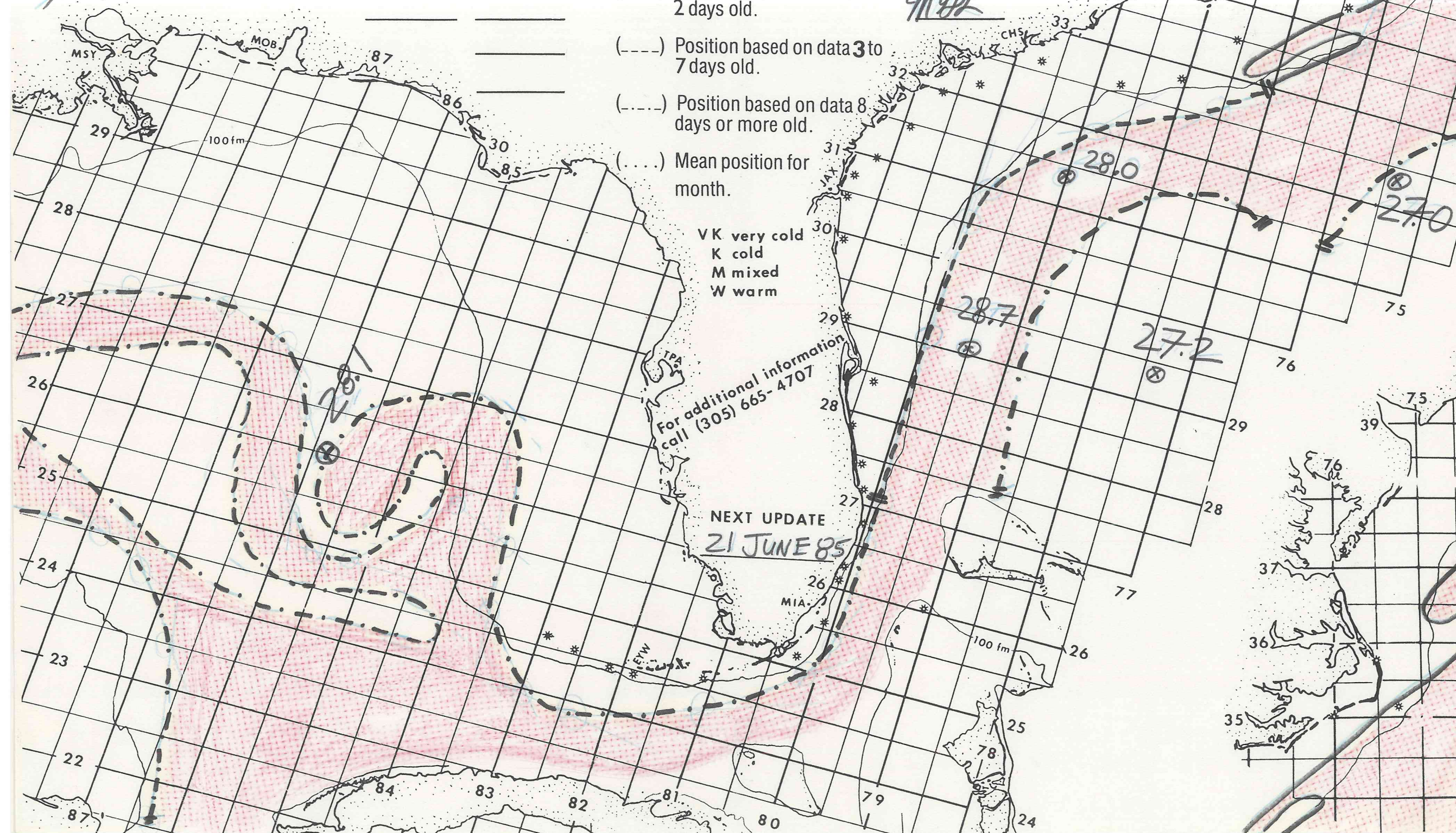
372732 378731 377727 381718

381697 377682 370672 371665

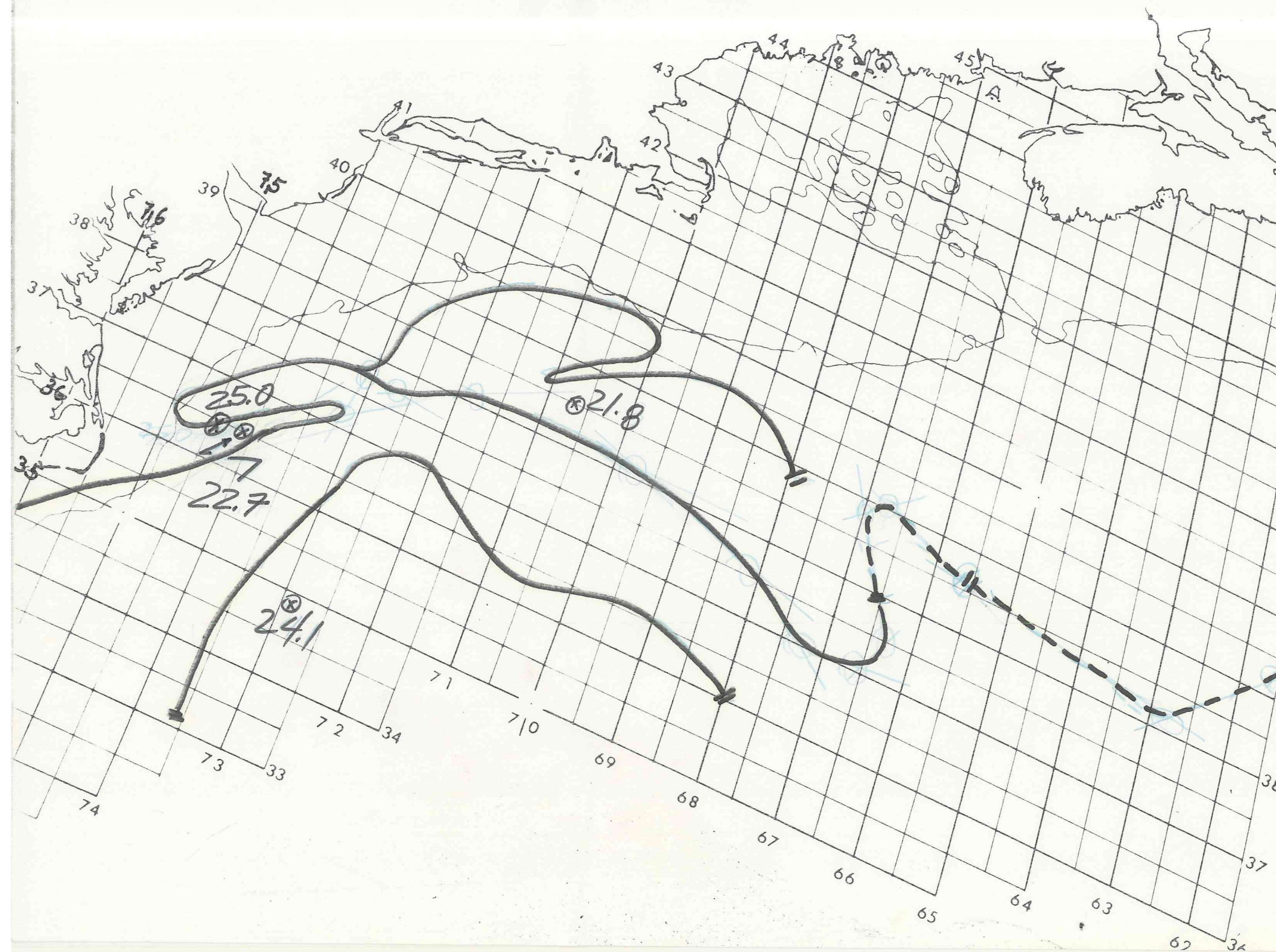
375664 388669 390667

386656 382628

91182



19 JUNE 1985



GULF STREAM SYSTEM FLOW CHART 2450

215863 235867 242873 246878 245890
 253916 260915 267908 269895 273885
 274875 271867 264862 253860 249856
 249852 258843 255837 247836 239829
 238823 243810 250801 254799 265792

NOAA Miami SFSS

Date: 21 JUNE 1985

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

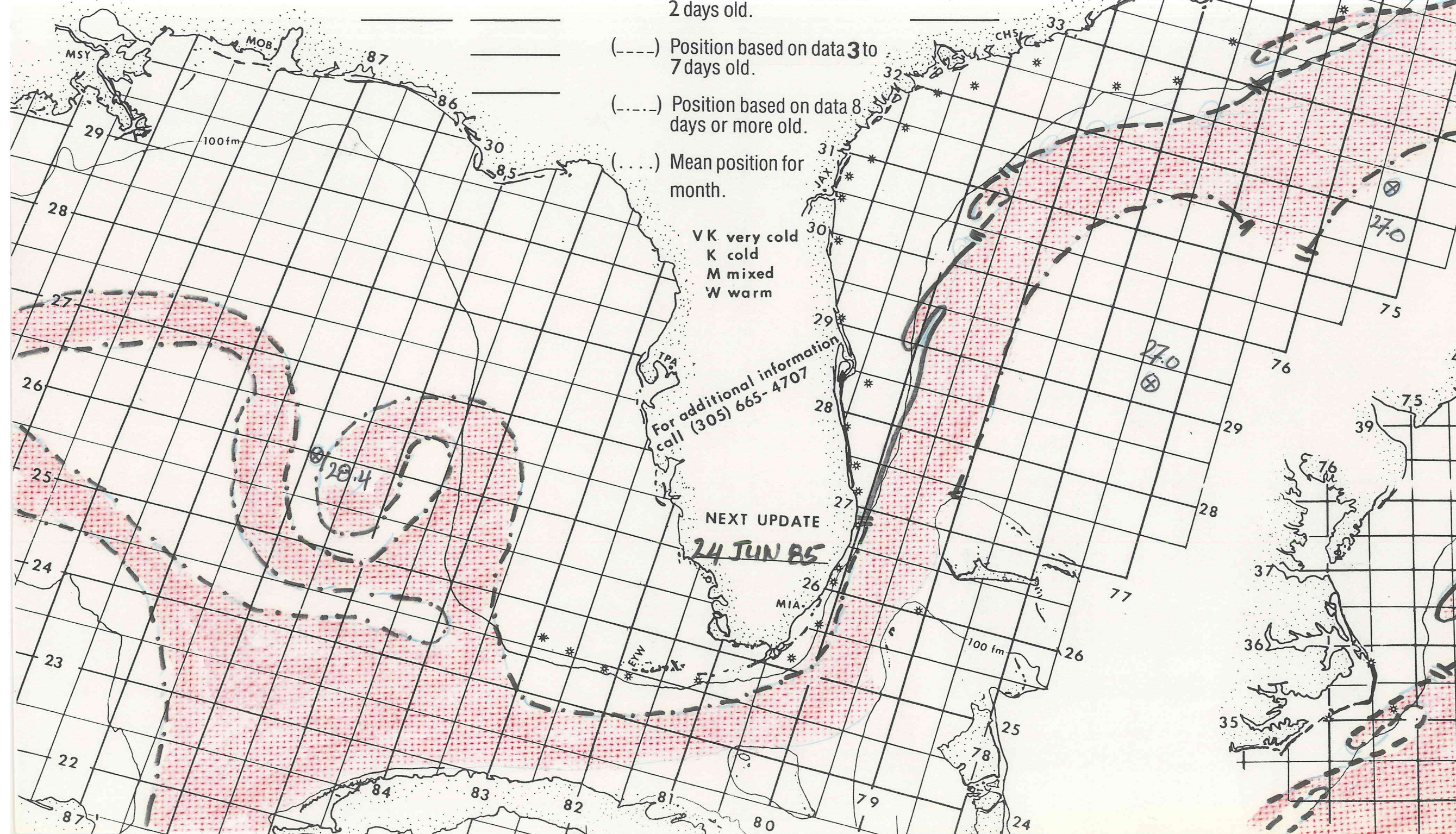
For additional information
 call (305) 665-4707

NEXT UPDATE

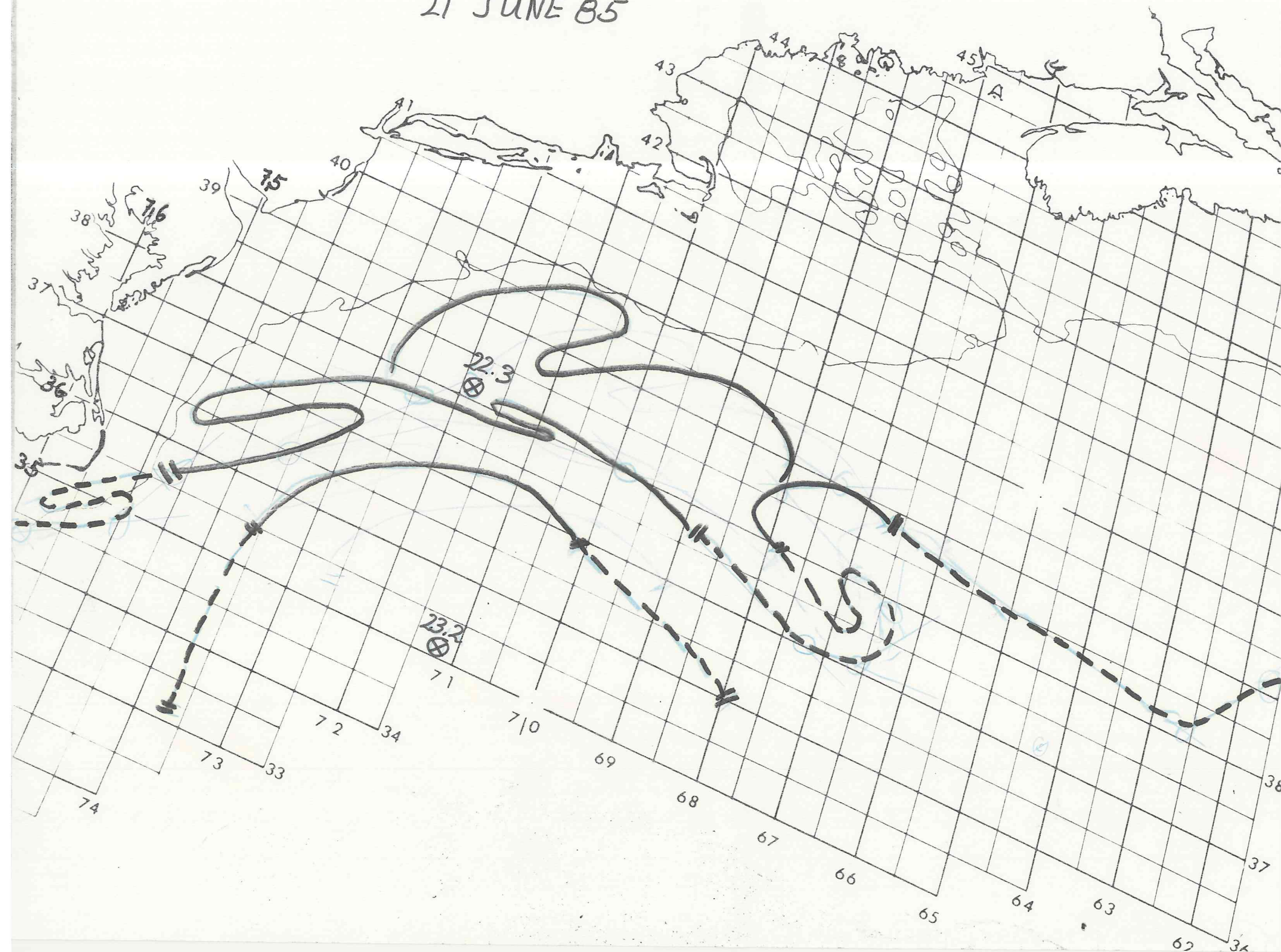
24 JUN 85

GULF STREAM SYSTEM FLOW CHART 2450

270799 302798 317792 321788 326776
 343758 349750 357746 365735 378723
 380698 370672 371666 374663 36
 378663 387680 390673 385650



21 JUNE 85



GULF STREAM SYSTEM FLOW CHART 2450

215863 235867 242873 246878 245890
 253916 260915 276908 269895 273885
 274875 271867 264862 253860 249856
 249852 258843 255837 247836 239829
 238823 243810 250802 254799 260799

NOAA Miami SFSS

Date: 24 JUNE 1985

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

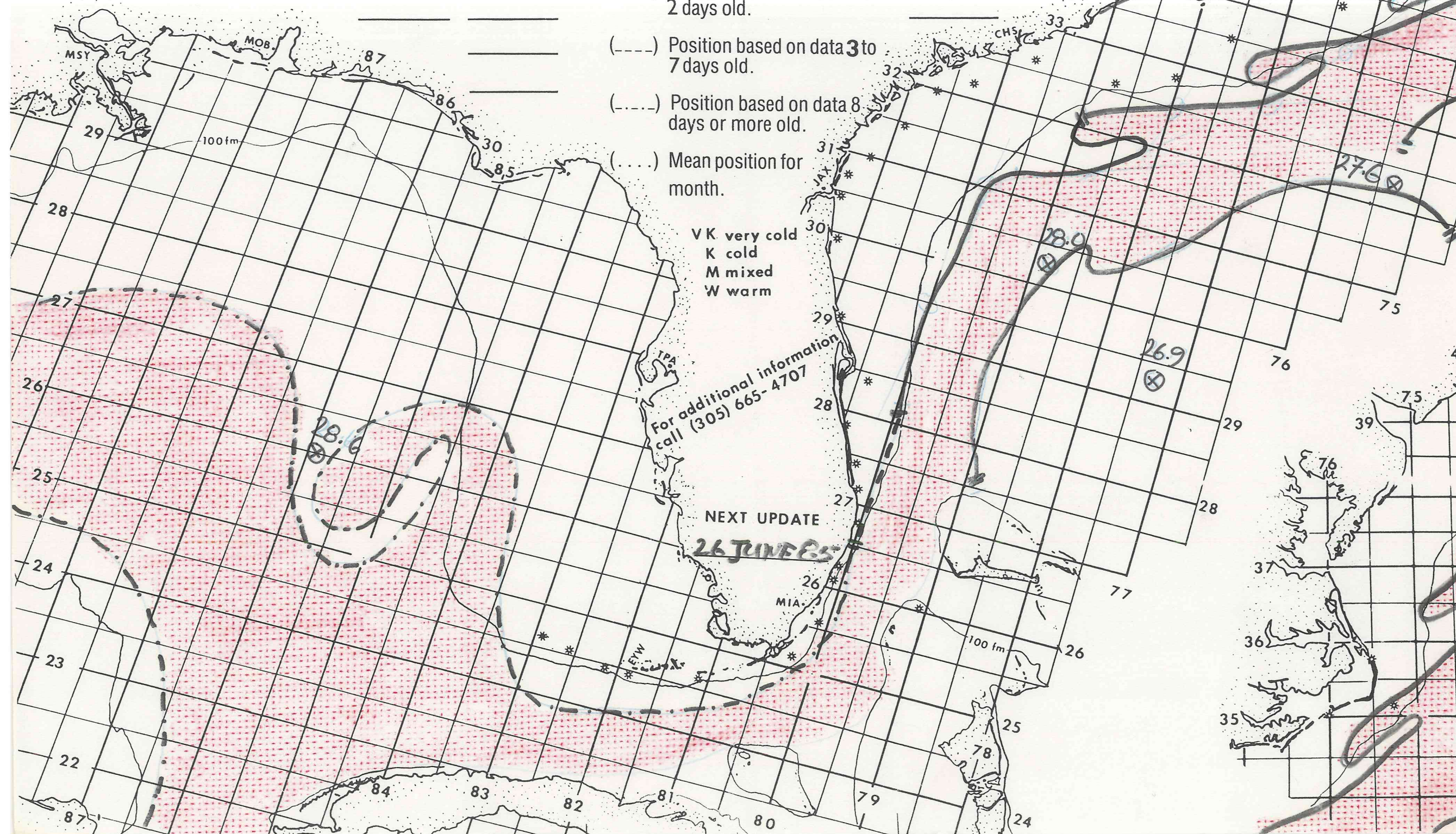
For additional information
 call (305) 665-4707

NEXT UPDATE

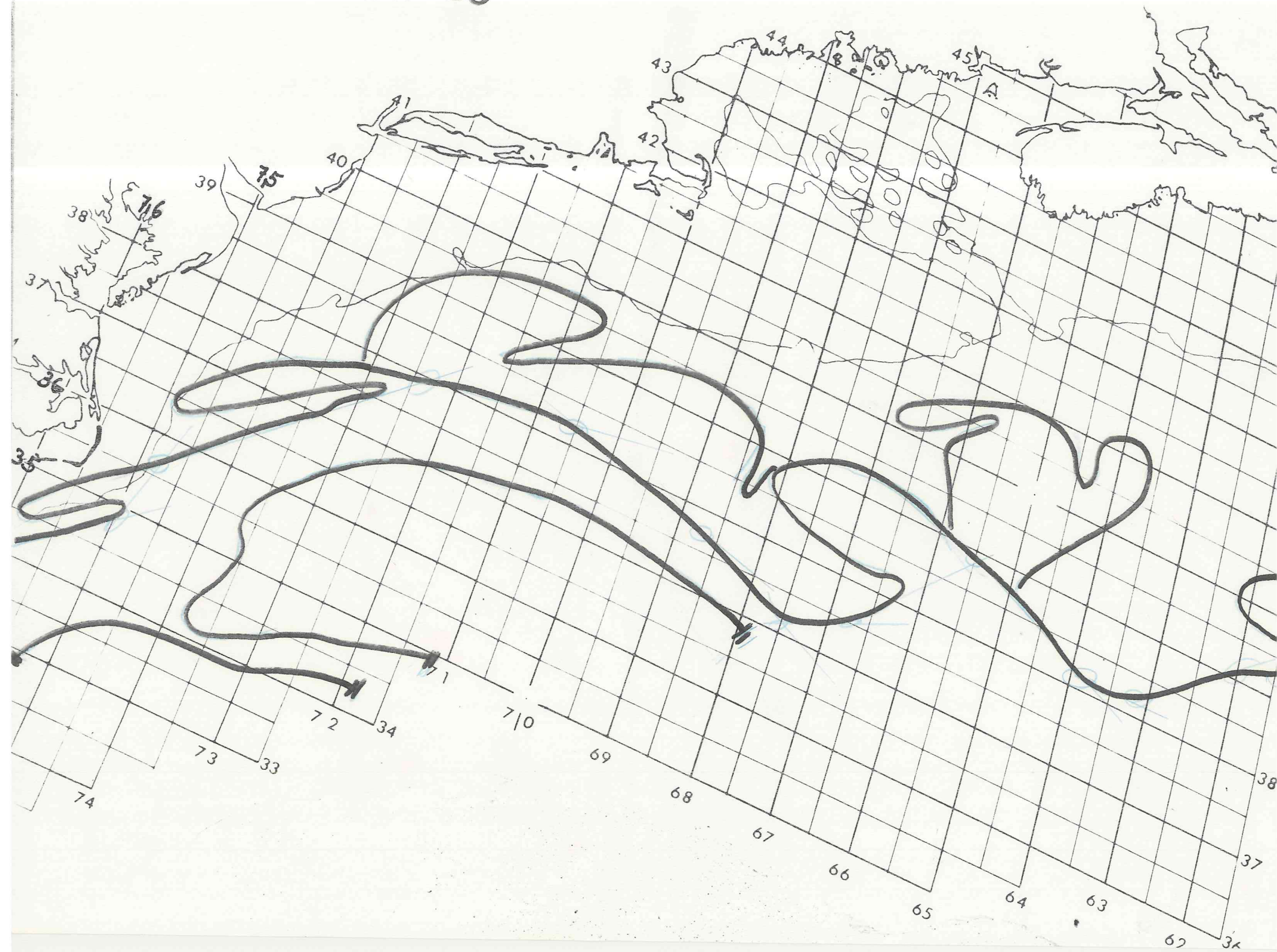
26 JUNE 85

GULF STREAM SYSTEM FLOW CHART "2450

270800 295800 310798 315787 319782
 325779 328769 337763 349750 357748
 379724 382706 377687 372675 36
 375667 389655 382638 382632
 391620 393615



24 JUNE 85



GULF STREAM SYSTEM FLOW CHART 2450

215863 235867 242873 246878 245890
 253916 260915 276908 269895 273885
 274875 261867 264860 252852 255846
 259844 255837 247836 239829 238823
 243810 250801 254799 260799

NOAA Miami SFSS

Date: **26 JUNE 1985**

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

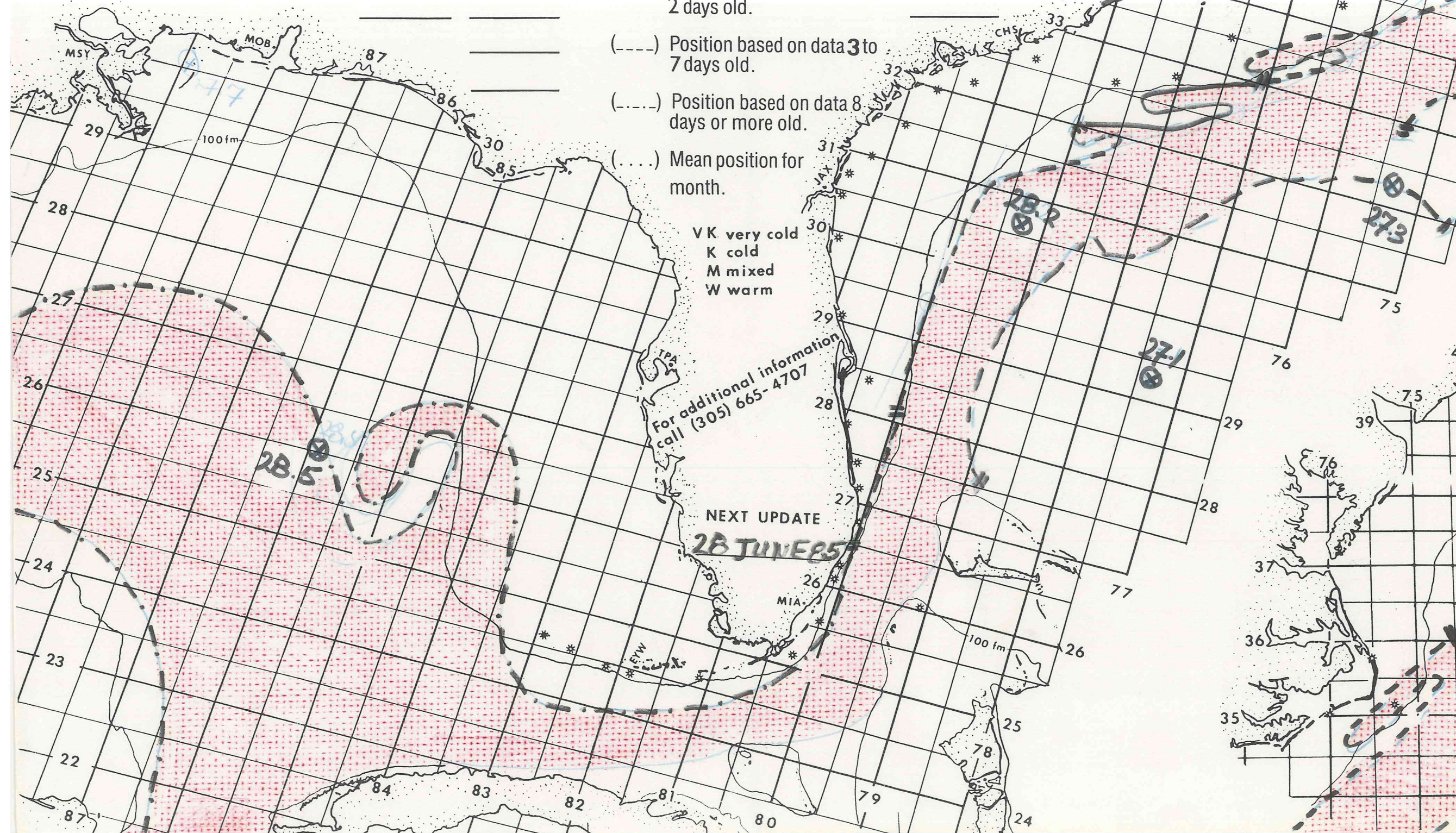
For additional information
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NEXT UPDATE

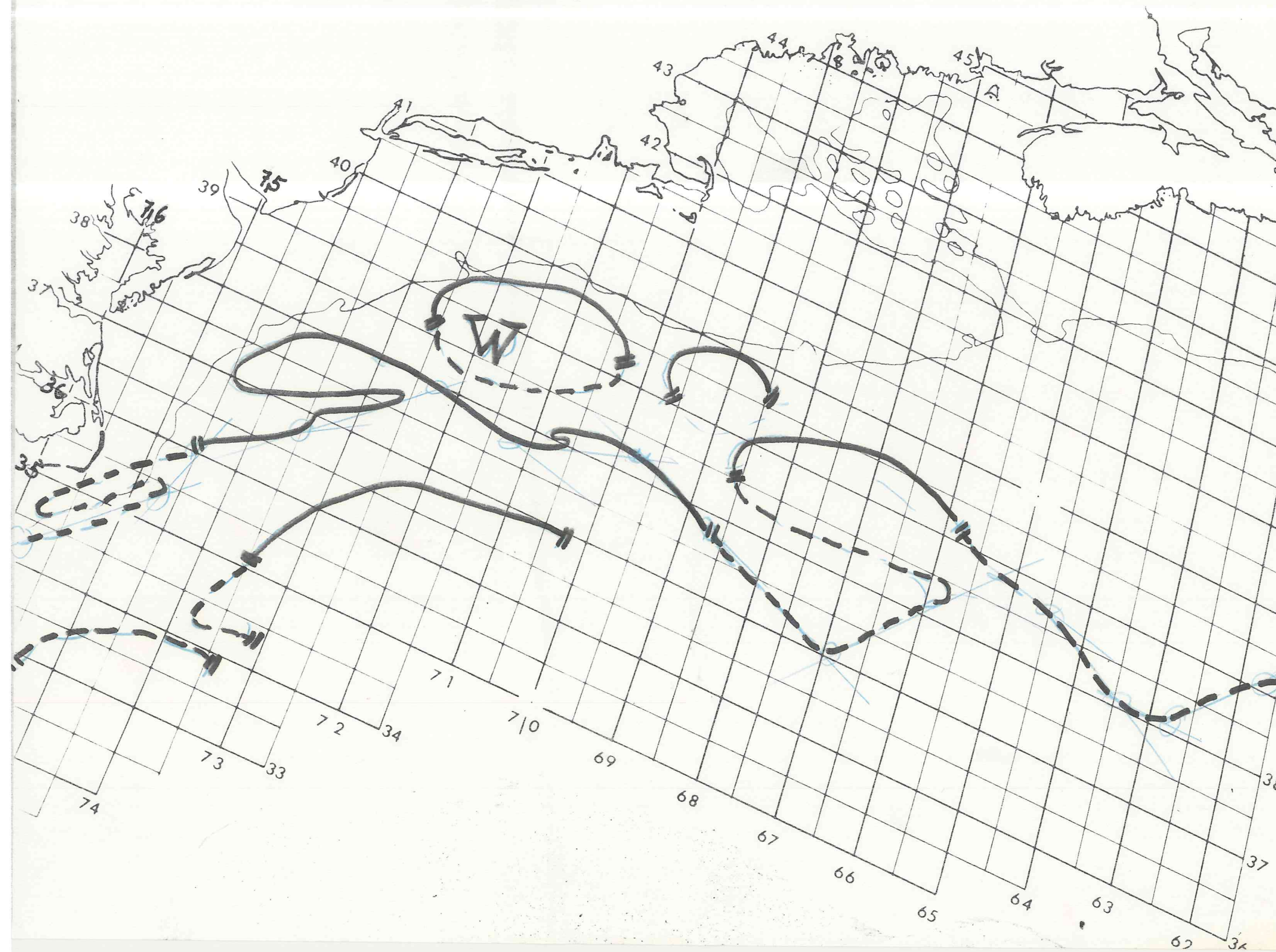
28 JUNE 85

GULF STREAM SYSTEM FLOW CHART "2450

270800 295800 310798 326773 336762
 342758 354747 362744 368735 380722
 378712 382698 378687 370670
 389652 387645 381635 381628
 392615



26 JUNE 85.



GULF STREAM SYSTEM FLOW CHART 2450

215863	235867	242873	246878	245890
253916	260915	276908	269895	273885
274875	261867	264860	252852	255846
259844	255837	247836	239829	238823
243810	250801	254799	260799//	

NOAA Miami SFSS

Date: 28 JUNE 19 85

Depicted land should not be used for navigation.

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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

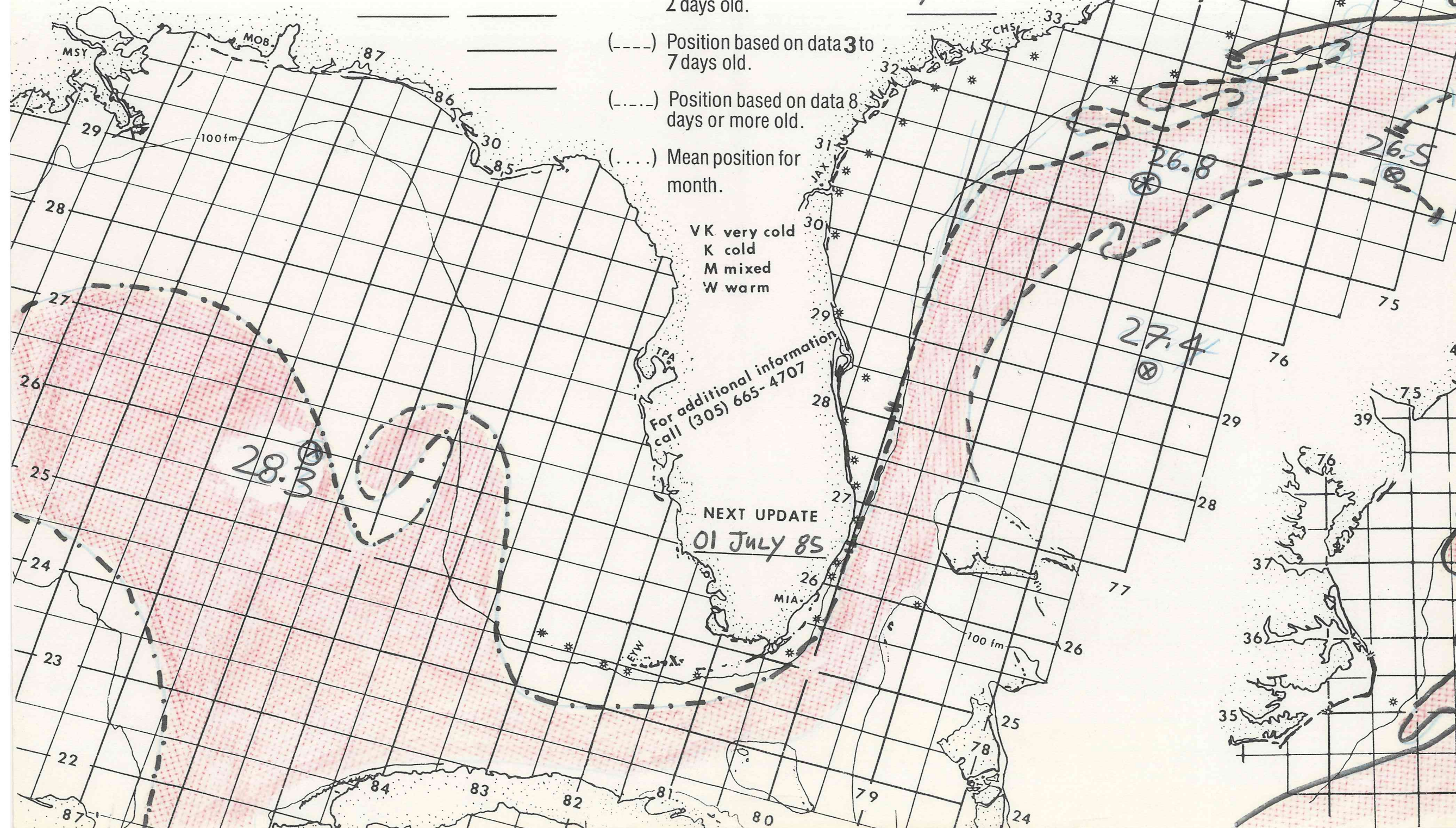
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NEXT UPDATE
01 JULY 85

GULF STREAM SYSTEM FLOW CHART 2450

270799	295800	306799	310797	327773
330772	336763	342761	345750	349744
355746	361740	365741	379723	36
378718	381702	374679	369667	
382658	388650	379628		

11 911821



28 JUNE 1985

