

Date: 03 AUG 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.

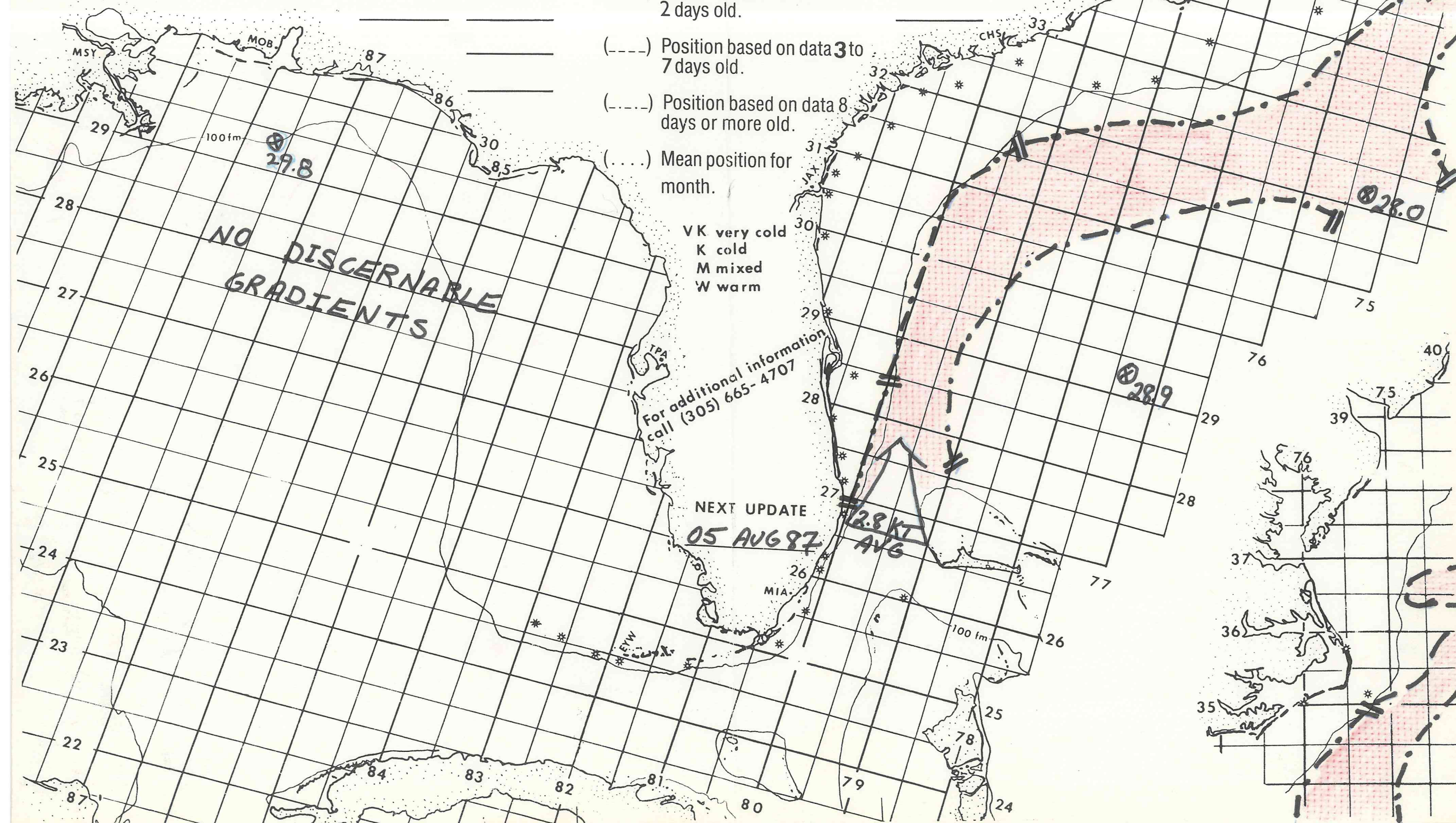
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

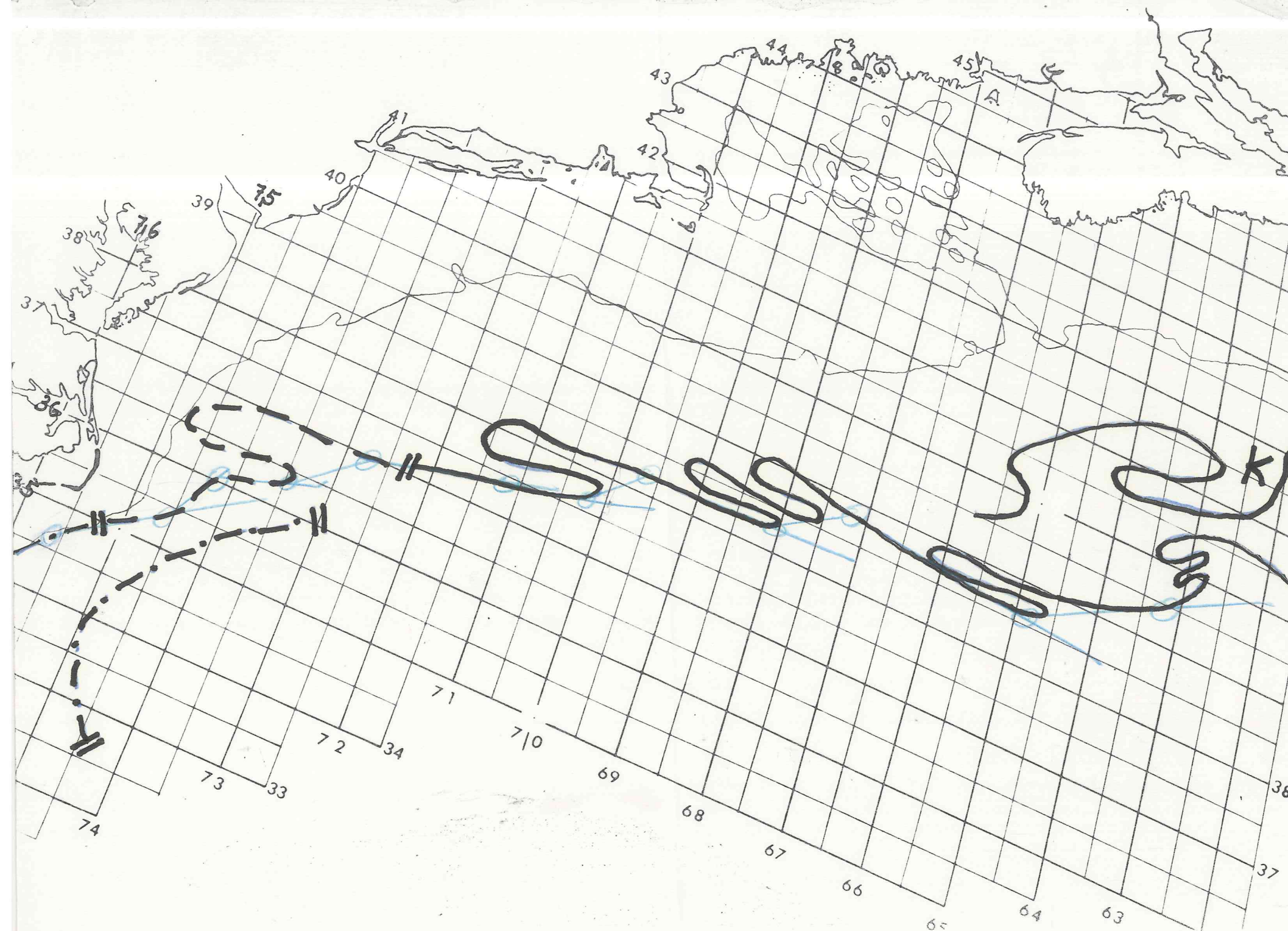
NEXT UPDATE

05 AUG 87

270800 306800 317793 323782 325773
332762 347756 354746 361742 364735
370727 374712 377702 382696
383681 388672 386649 395631



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



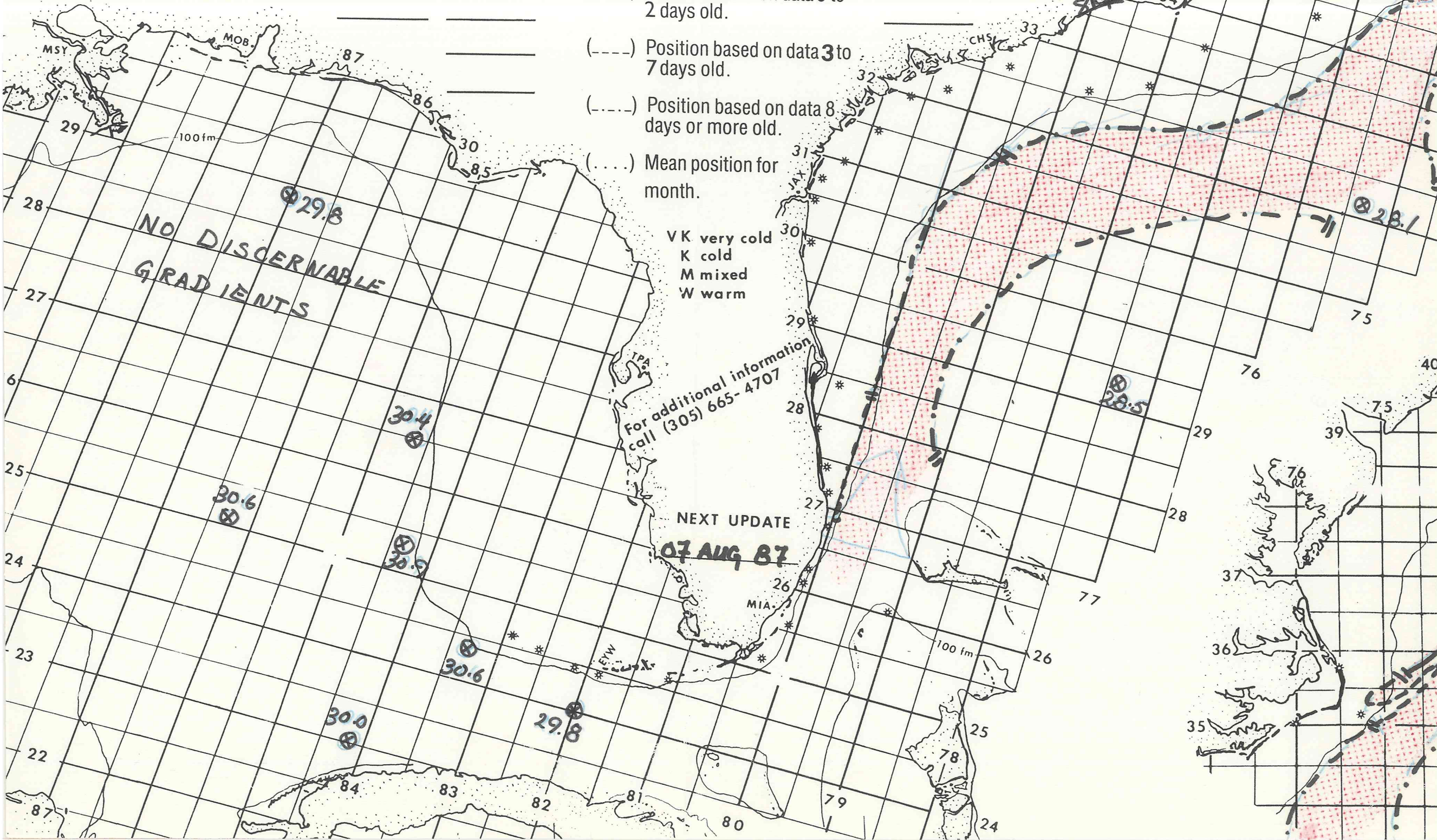
Date: 05 AUG 1987

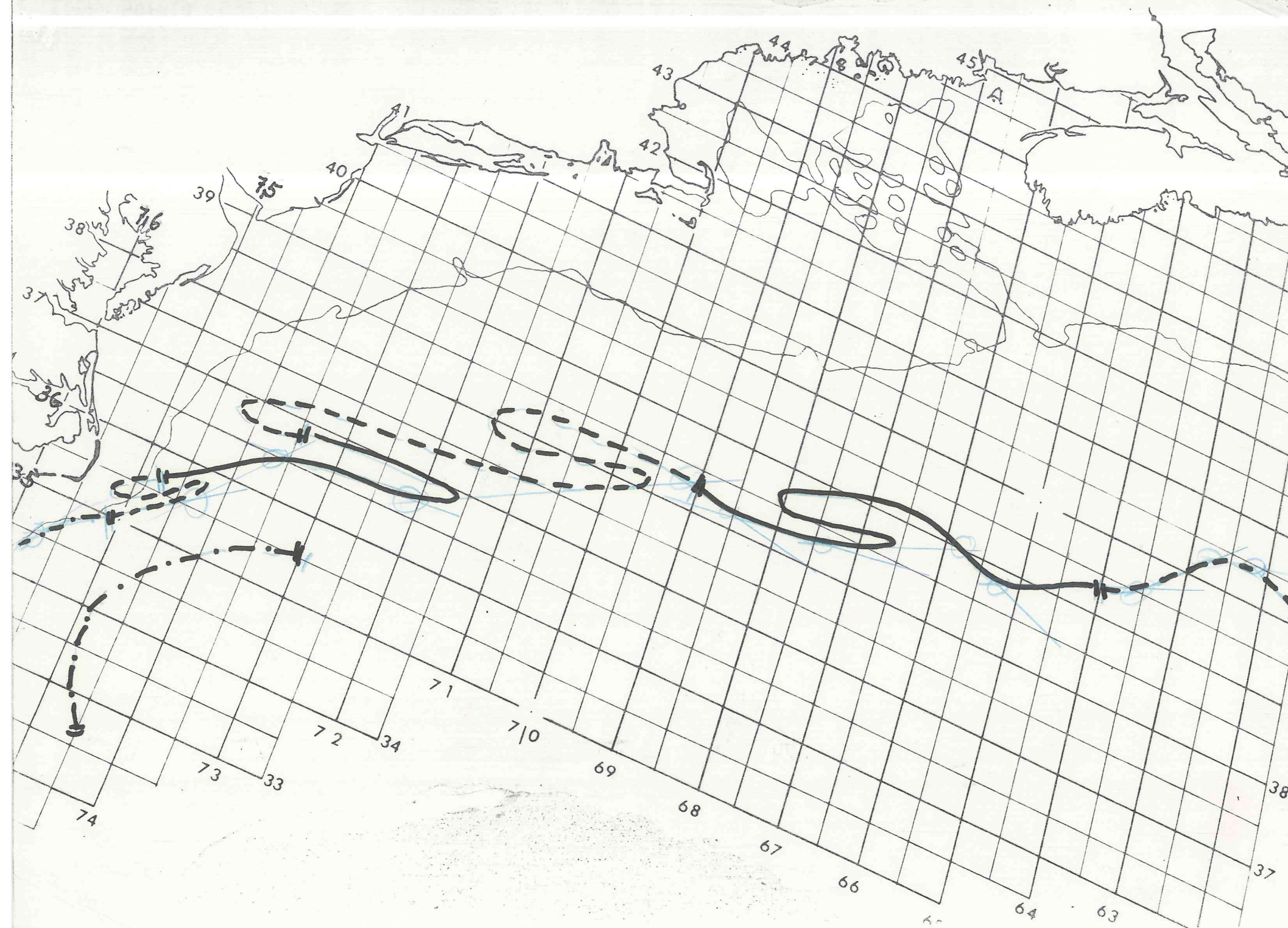
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- (——) Position based on data 0 to 2 days old.
- (----) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (....) Mean position for month.

270800 306800 316794 322787 326772
331764 345757 356743 365736 367720
383691 382684 383674 390658 36
388653 395635 403627 404622
401615// _____





Date: 07 AUG 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

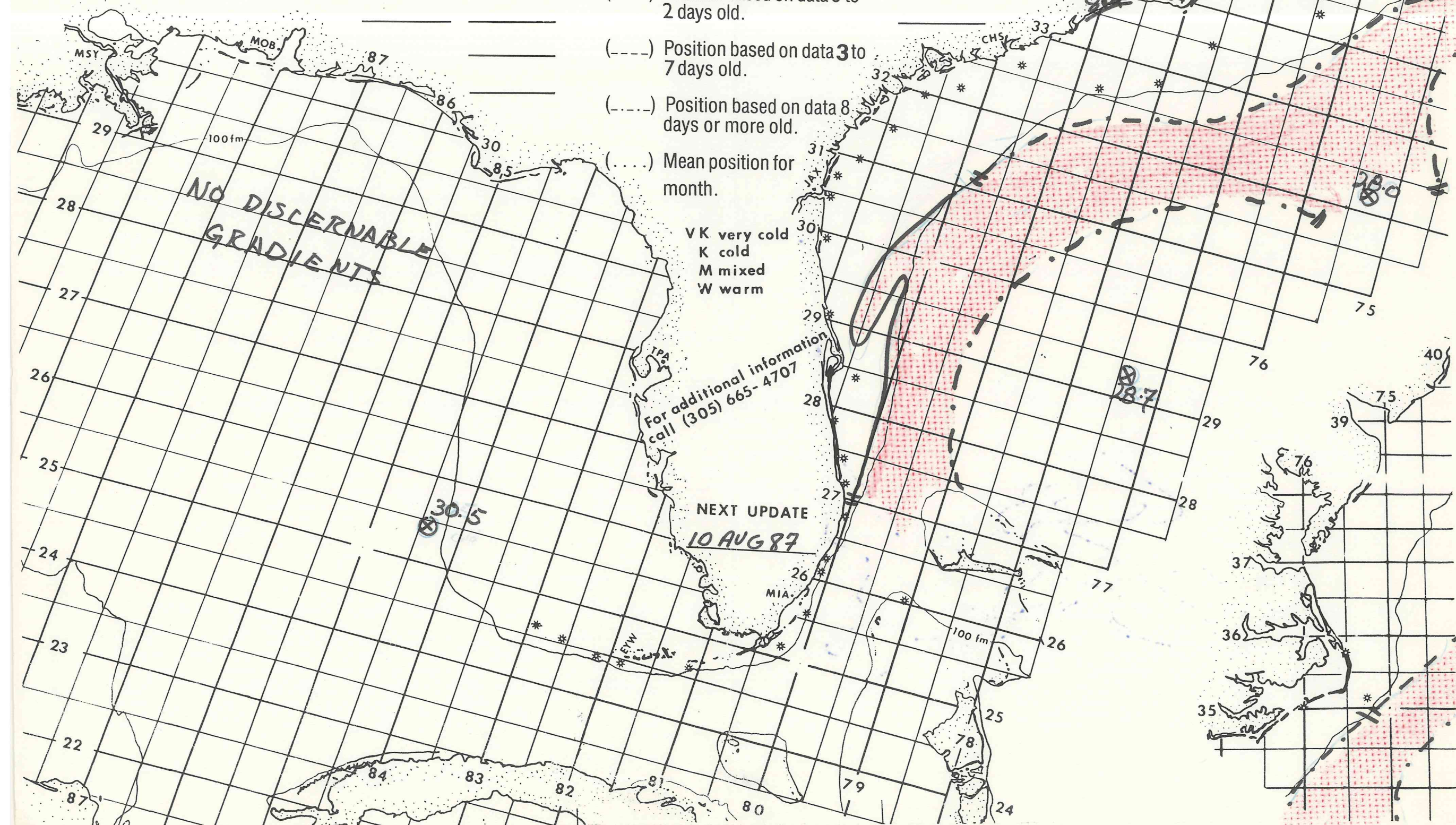
10 AUG 87

270800 306800 316794 322707 326772

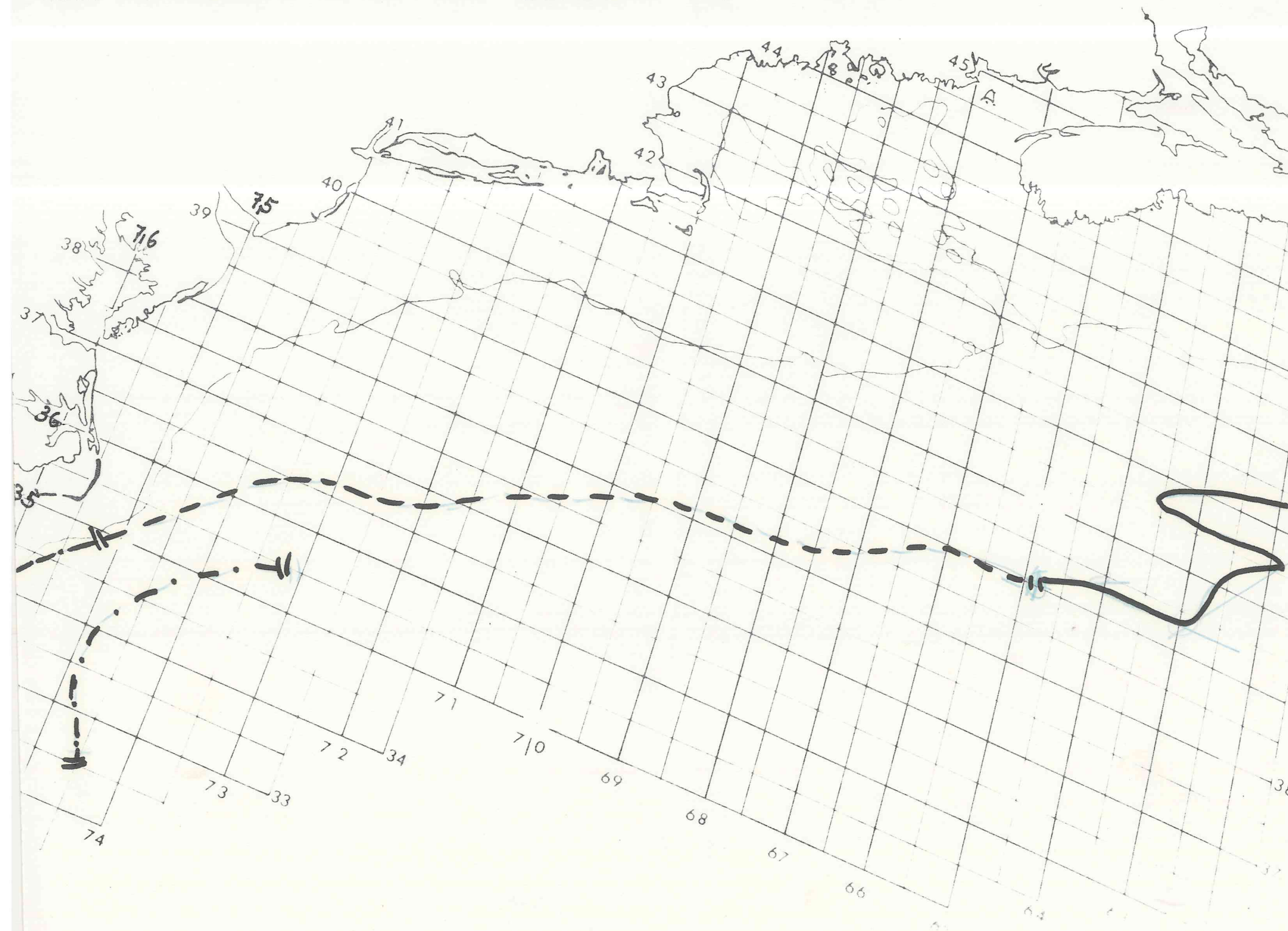
331764 345757 356743 365736 367720

383891 382604 383674 390658 36

390649 394641 394629 405616//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 07 AUG 1987 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: 10 AUG 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.

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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

12 AUG 87

GULF STREAM SYSTEM FLOW CHART # 2450

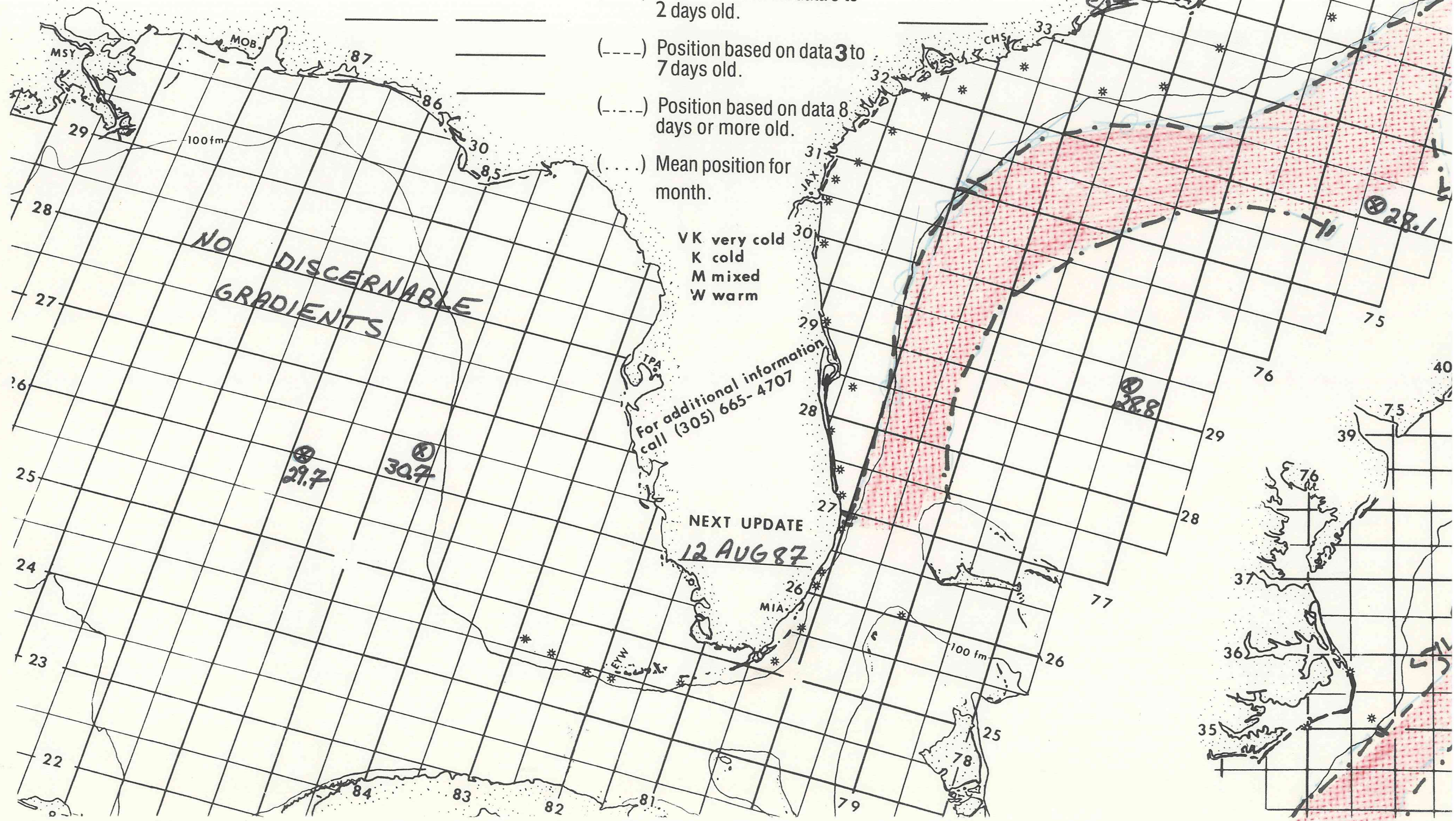
270800 285800 298802 308800 319793

323783 326772 333764 34375B 36B733

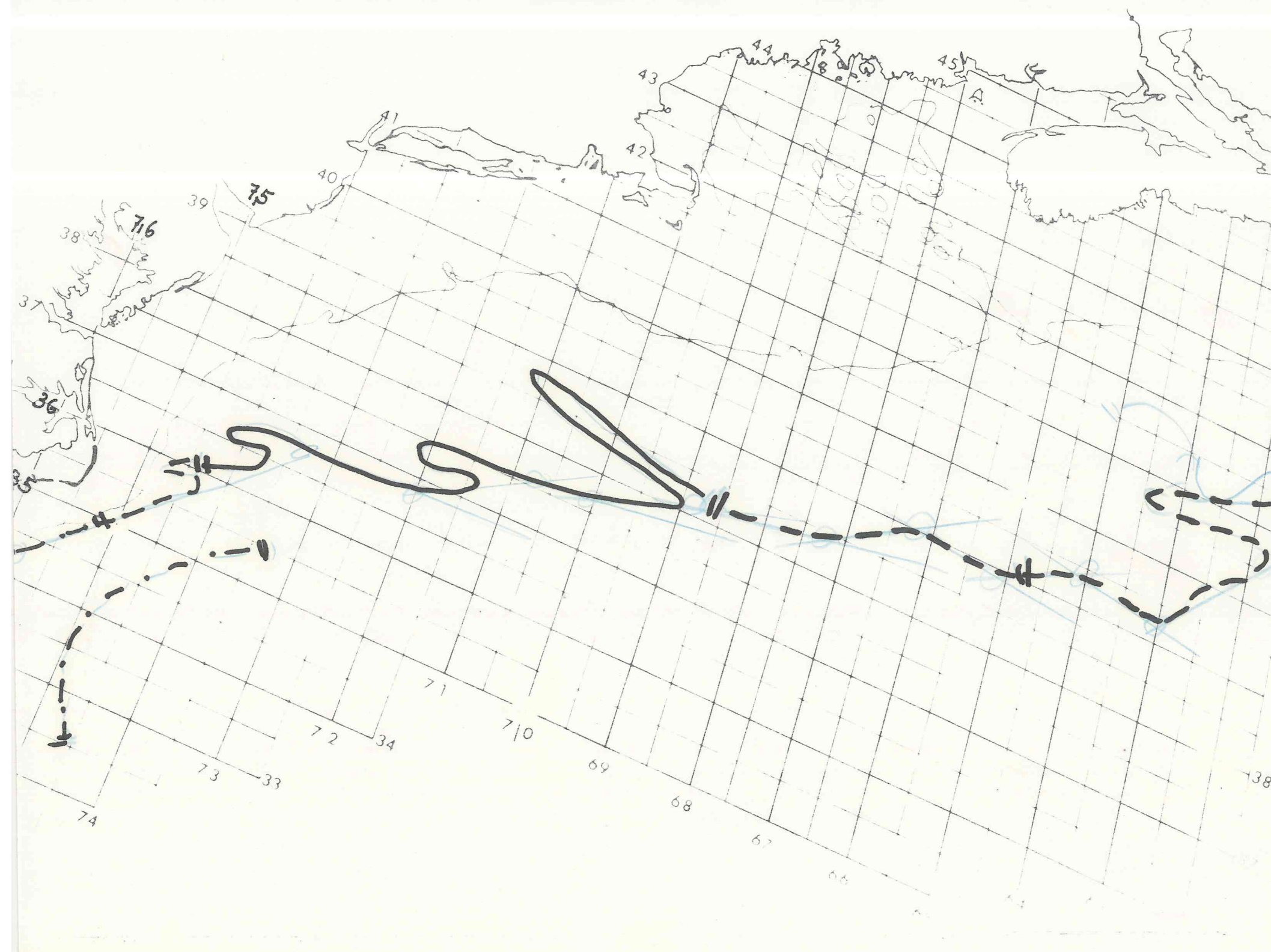
369720 376707 376700 382687

384672 390662 389651 394641

392630 405618



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



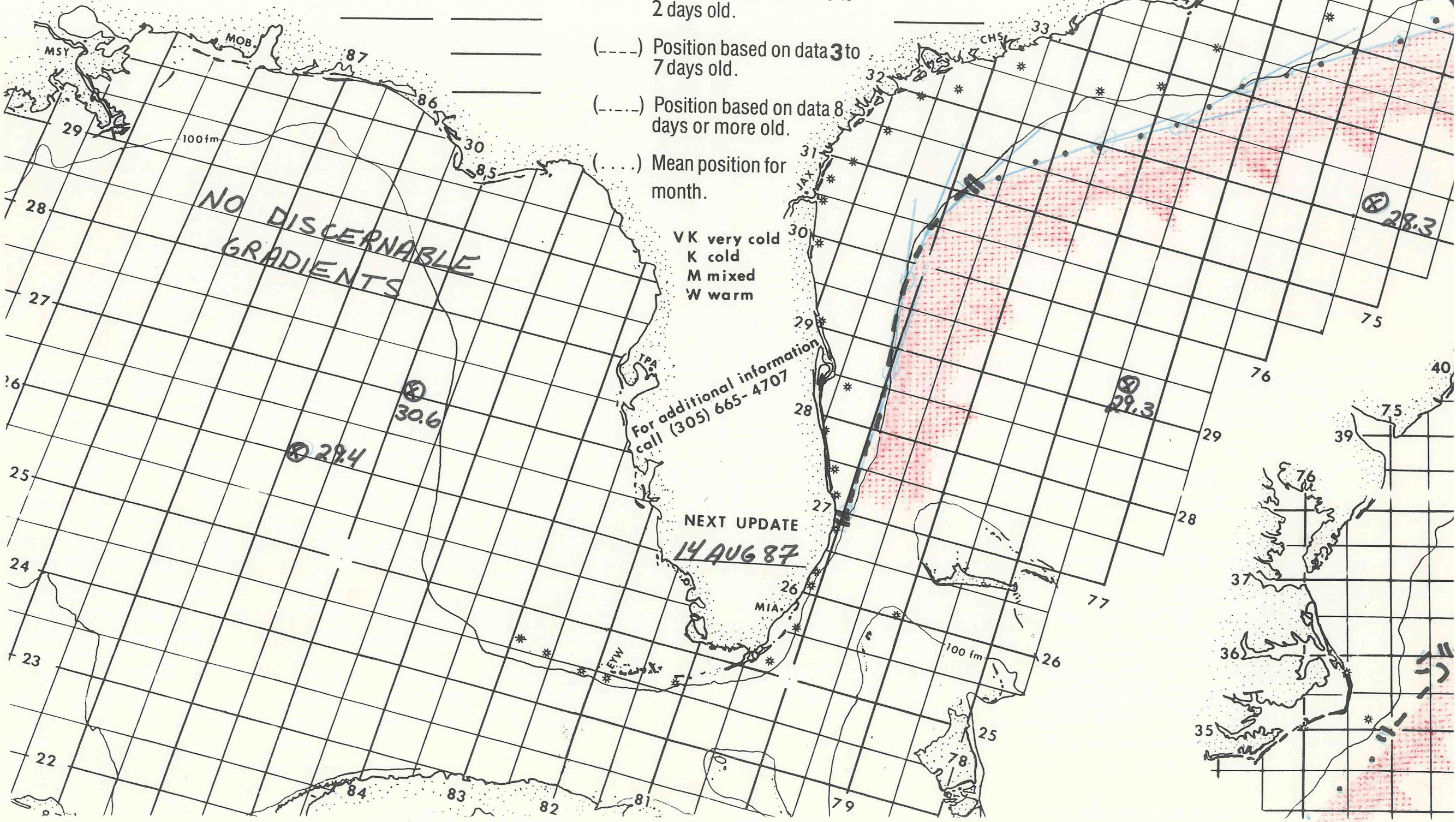
Date: 12 AUG 1987

Depicted land should not be used for navigation.

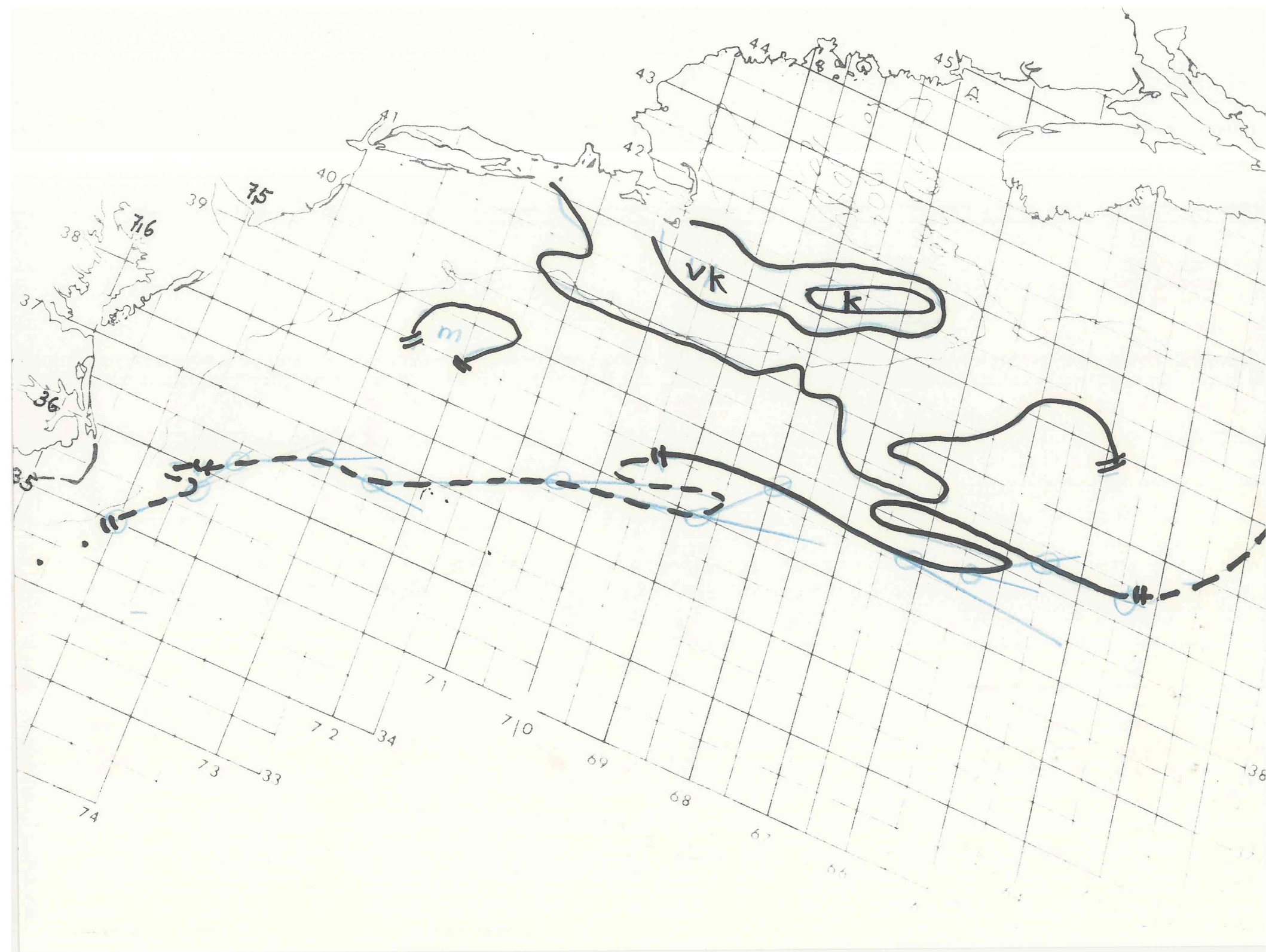
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (——) 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.

270800 287800 298802 305801 310798
320785 325777 331772 343755 350750
358743 363740 367732 367725
376705 380687 387680 386662
398654 393645 394634//



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



Date: 14 AUG 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.

V K very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE

17 AUG 87

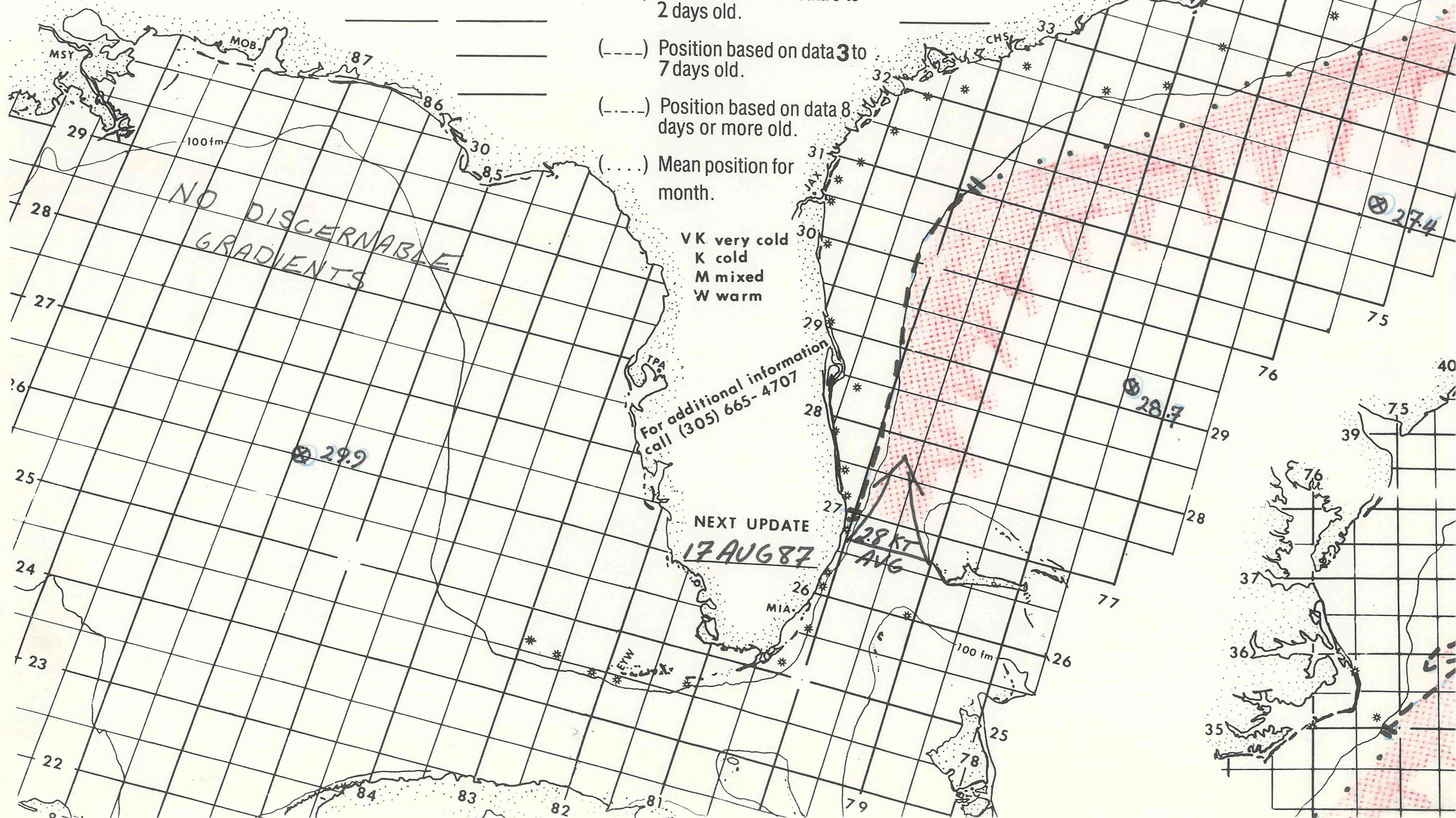
270800 287800 298802 305801 310798

320785 325777 331772 343755 350750

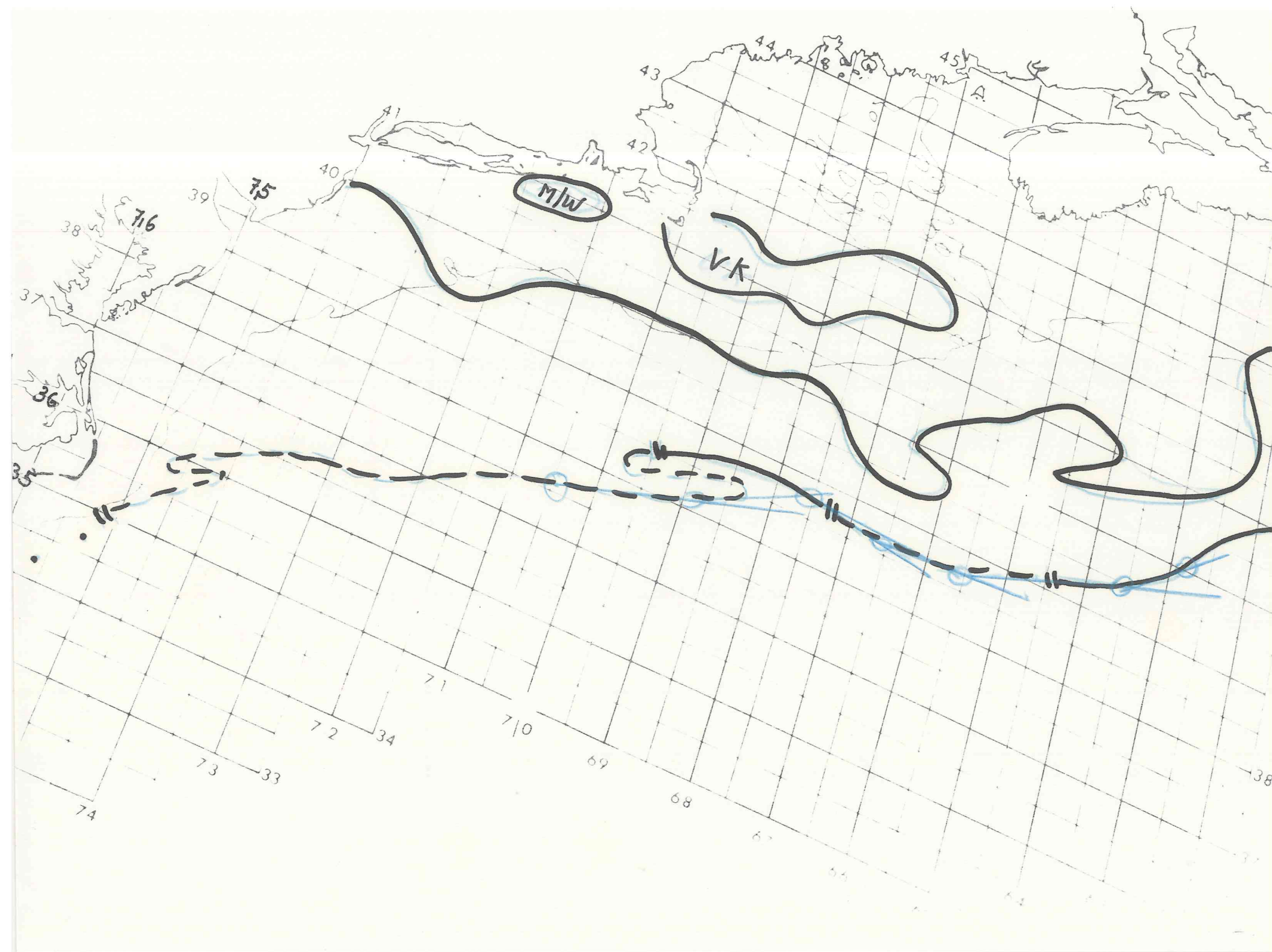
358743 363740 367732 367725

376705 381690 388676 386665

387655 395635 400628//



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



Date: 17 AUG 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.

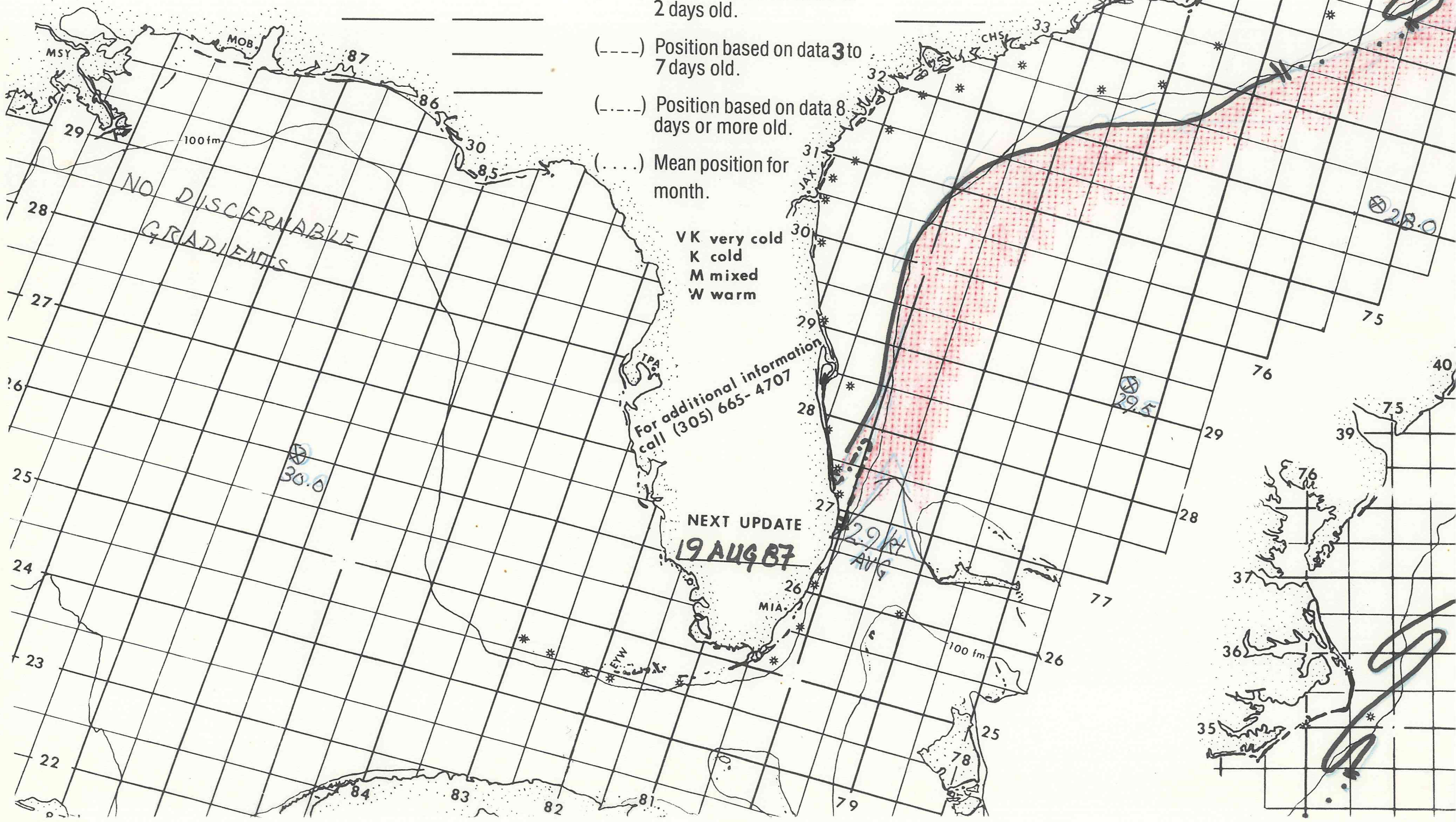
- (——) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
K cold
M mixed
W warm

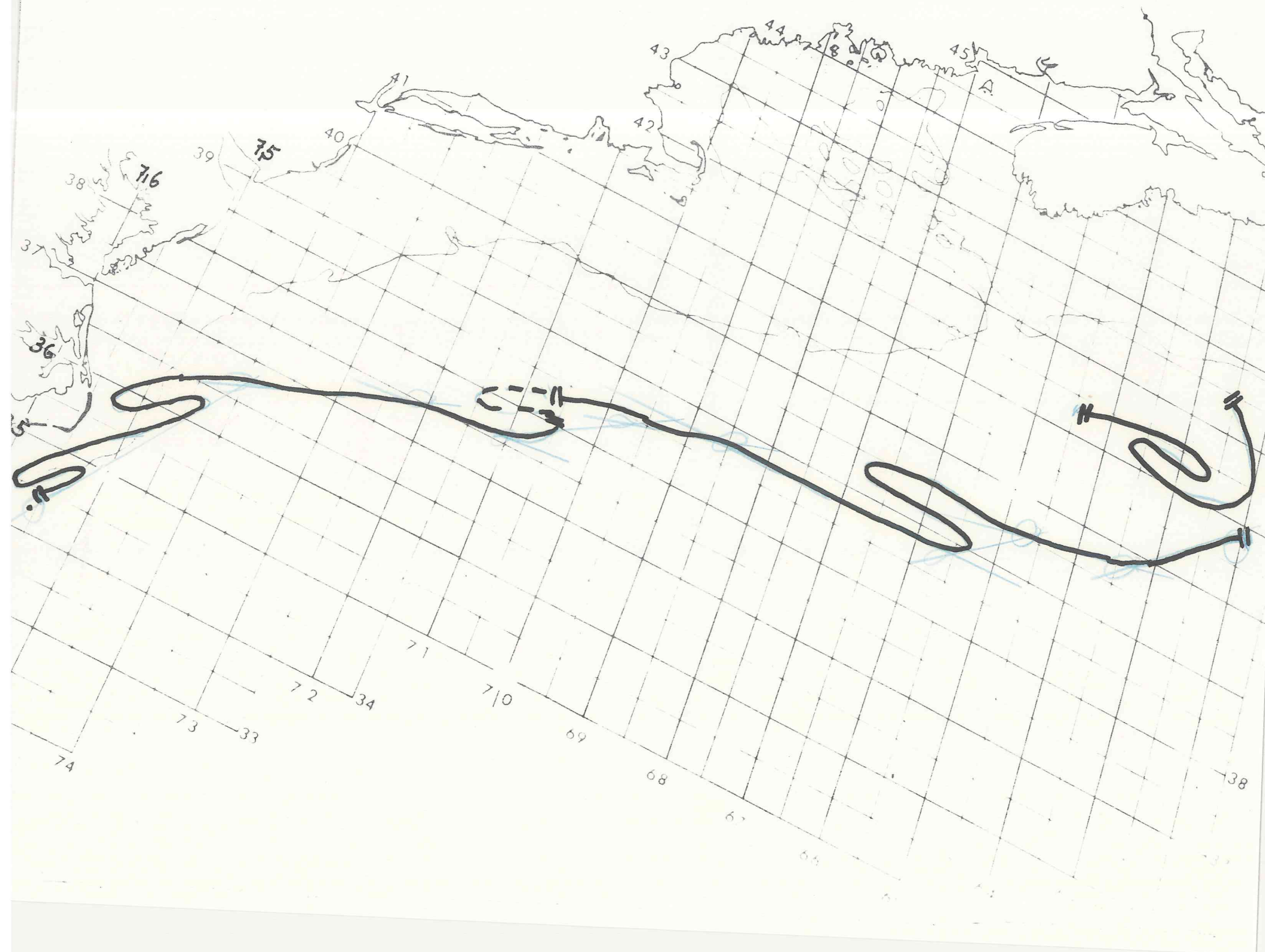
For additional information
call (305) 665-4707

NEXT UPDATE
19 AUG 87

270800 284800 301802 310800 322786
325776 343755 367740 375720 376710
384697 388685 389655 396647 36
398633 408620//



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



Date: **19 AUG** 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.

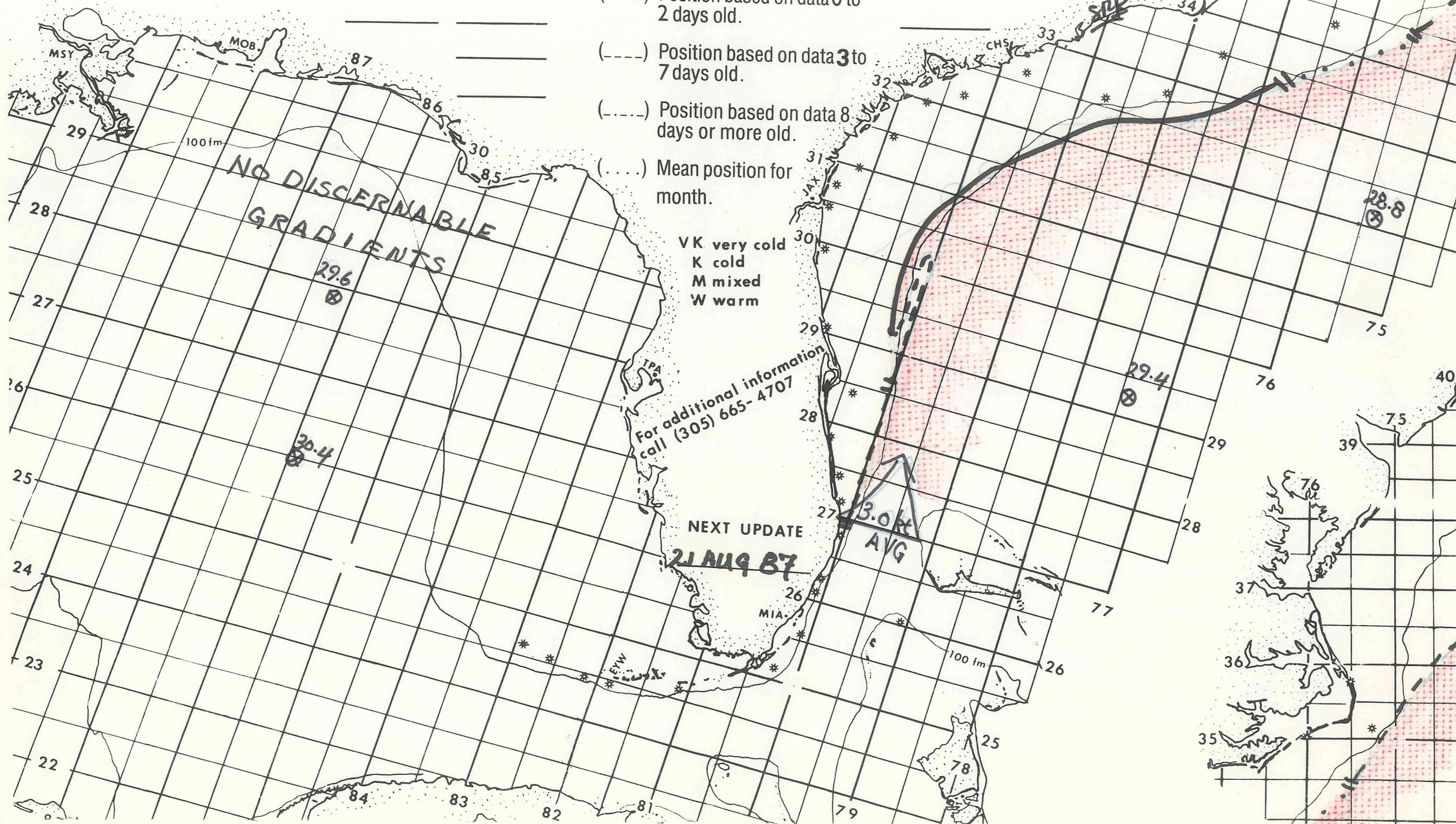
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

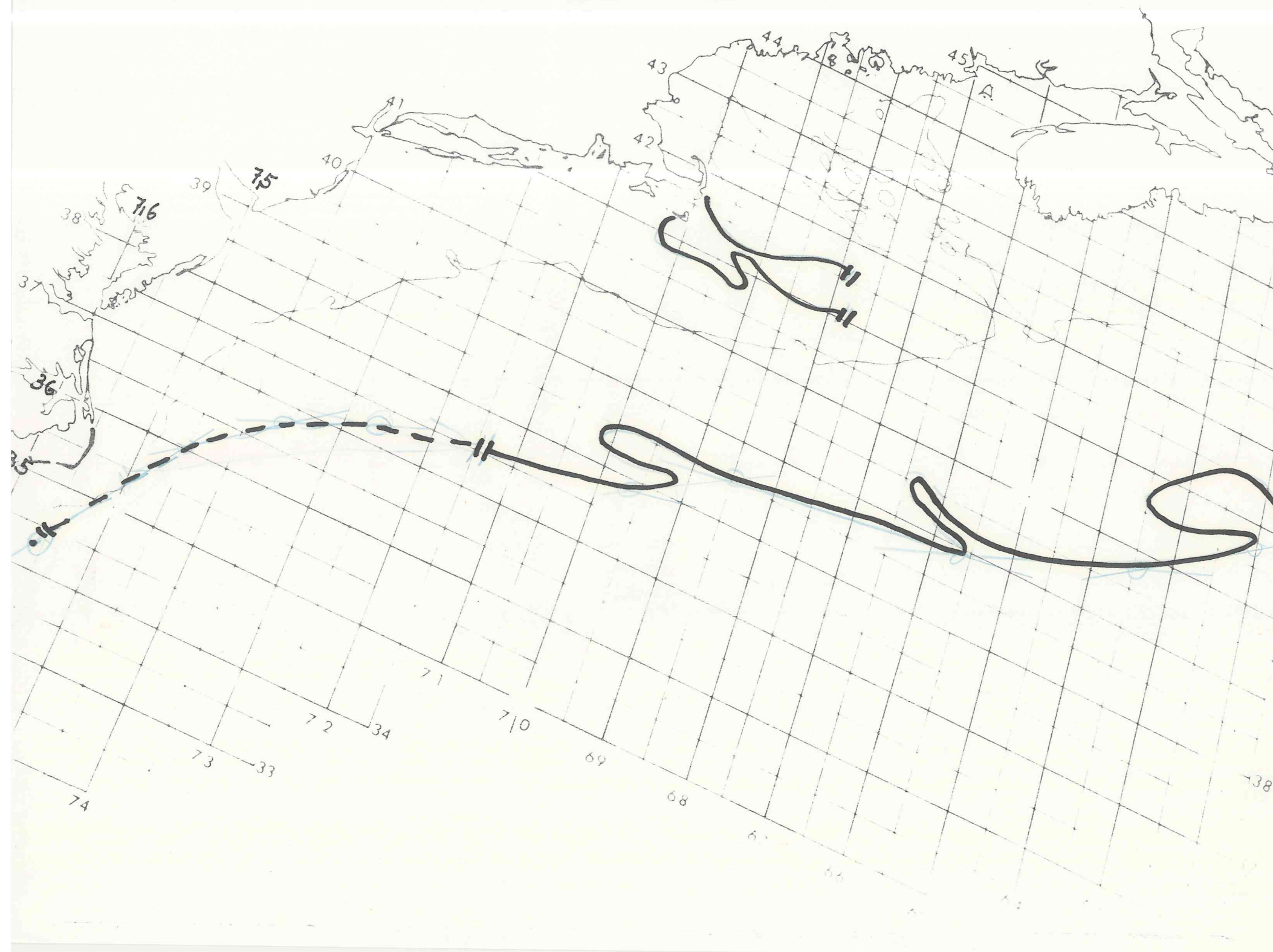
NEXT UPDATE

21 AUG 87

270800 310800 314797 324786 326777
344756 360745 368736 373726 379696
386685 390656 398634 407620 // 36



MIAMI SFSS ANALYSIS OF THE GULF STREAM: **19 Aug** 19**87** PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: **21 AUG** 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

24 AUG 87

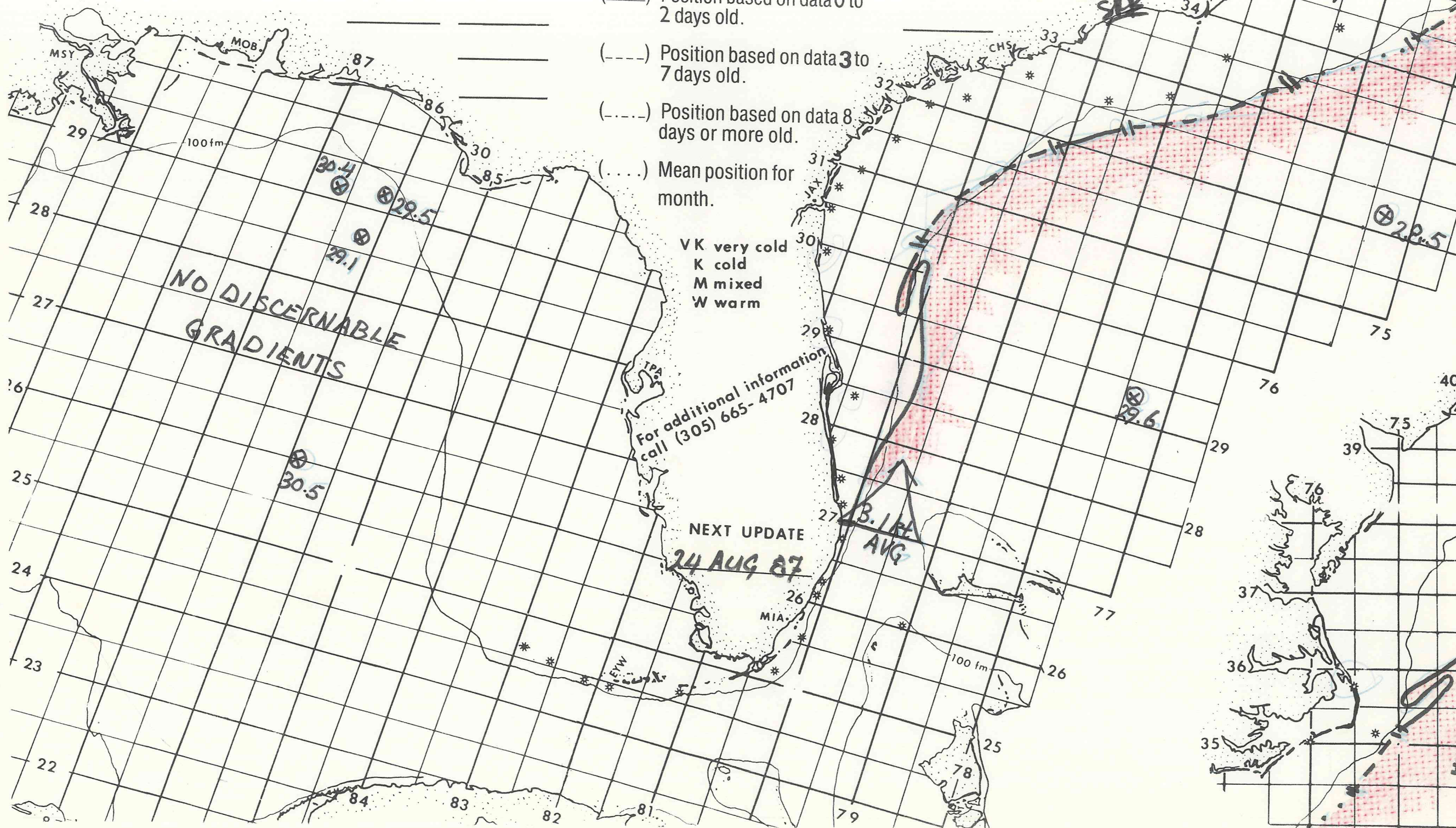
GULF STREAM SYSTEM FLOW CHART # 2450

2700800 276800 287798 304802 314797

324785 327777 345755 364739 376714

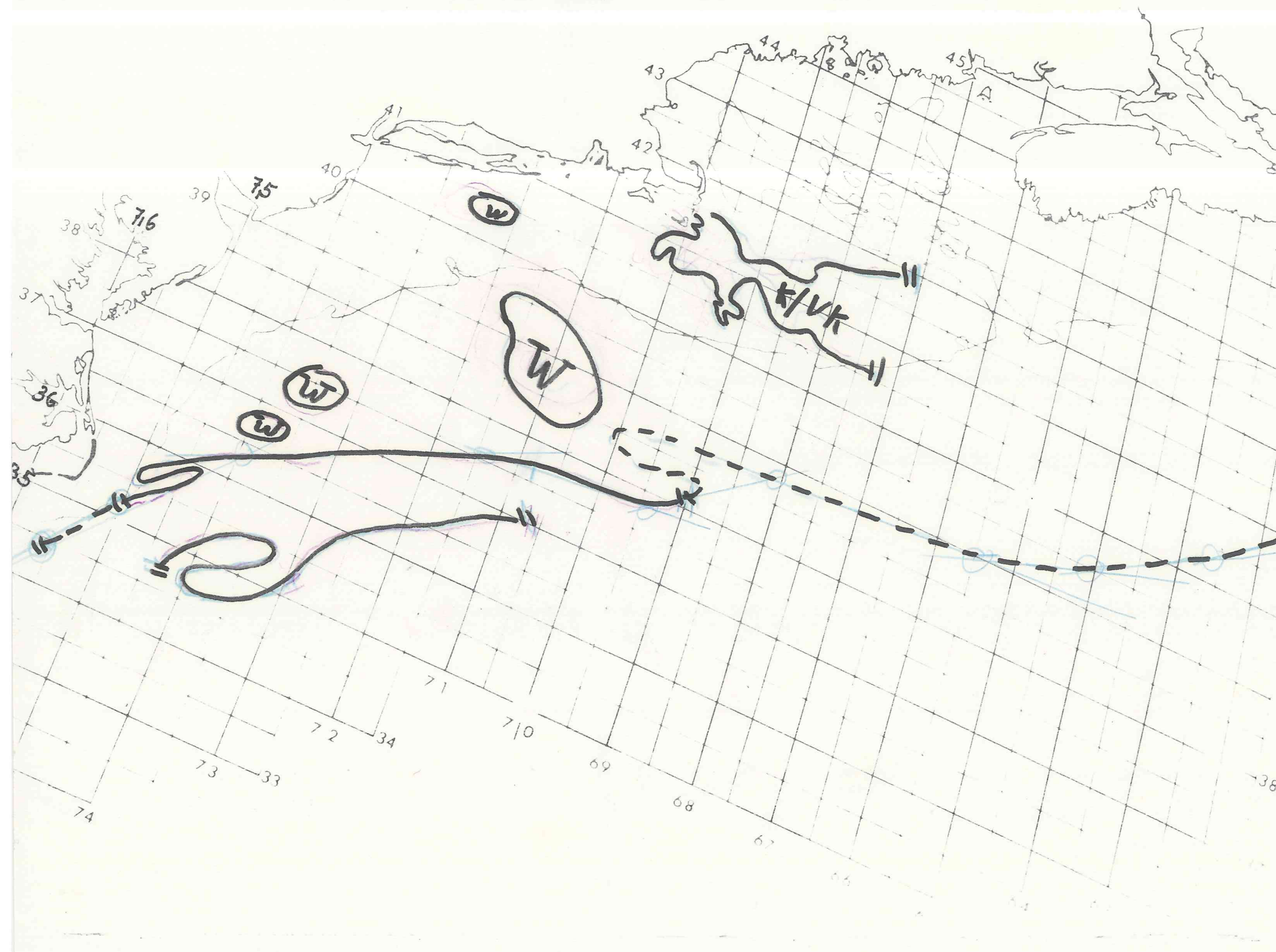
373694 388681 390654 395641

403637 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 21 AUG 1987

PART B



Date: 24 AUG 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

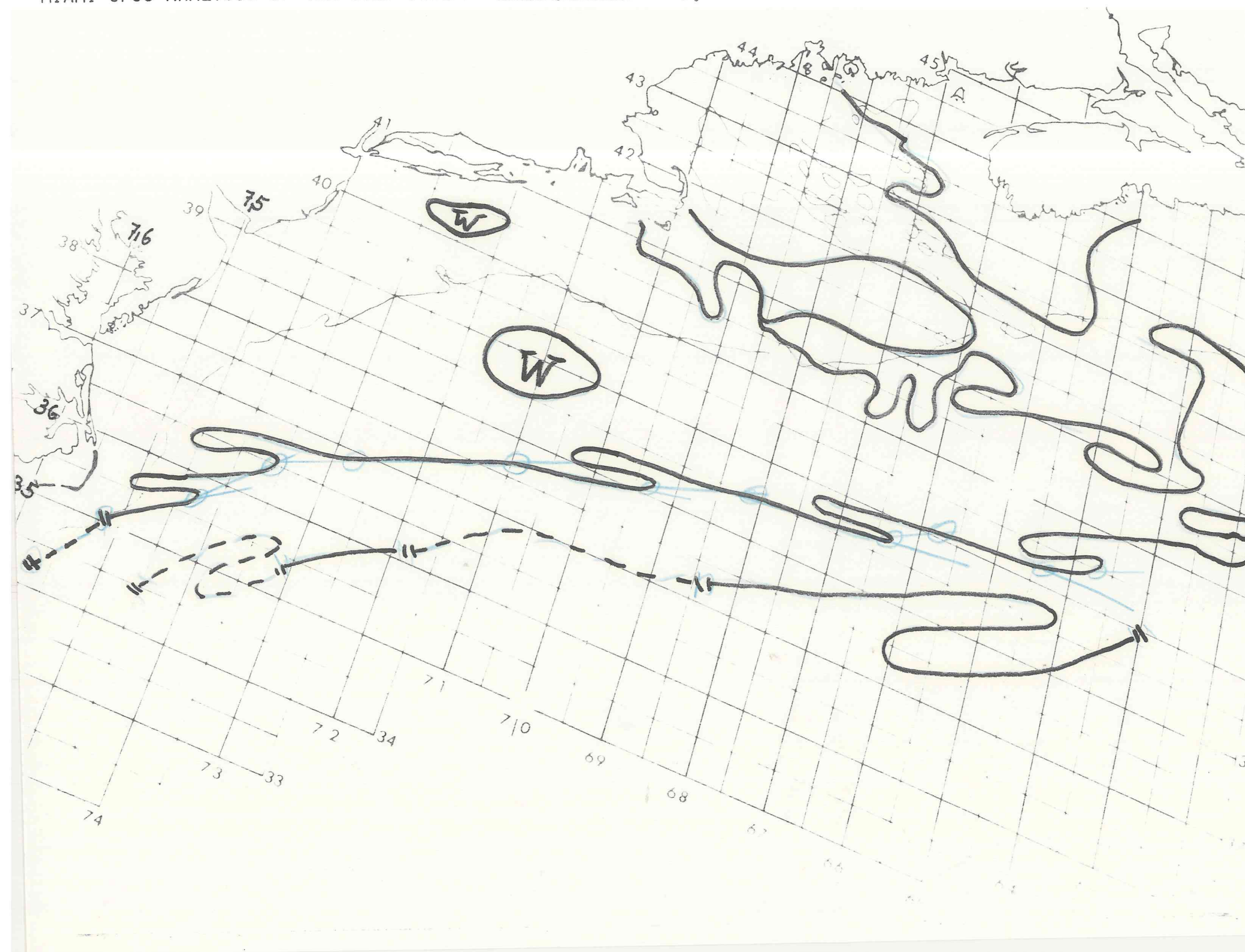
For additional information
call (305) 665-4707

NEXT UPDATE
26 AUG 87

270800 287799 306802 312798 320793
325776 332769 338761 343757 350751
357743 365736 369727 377710 381694
385681 387664 391658
392644 395637 //



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



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: 26 AUG 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.

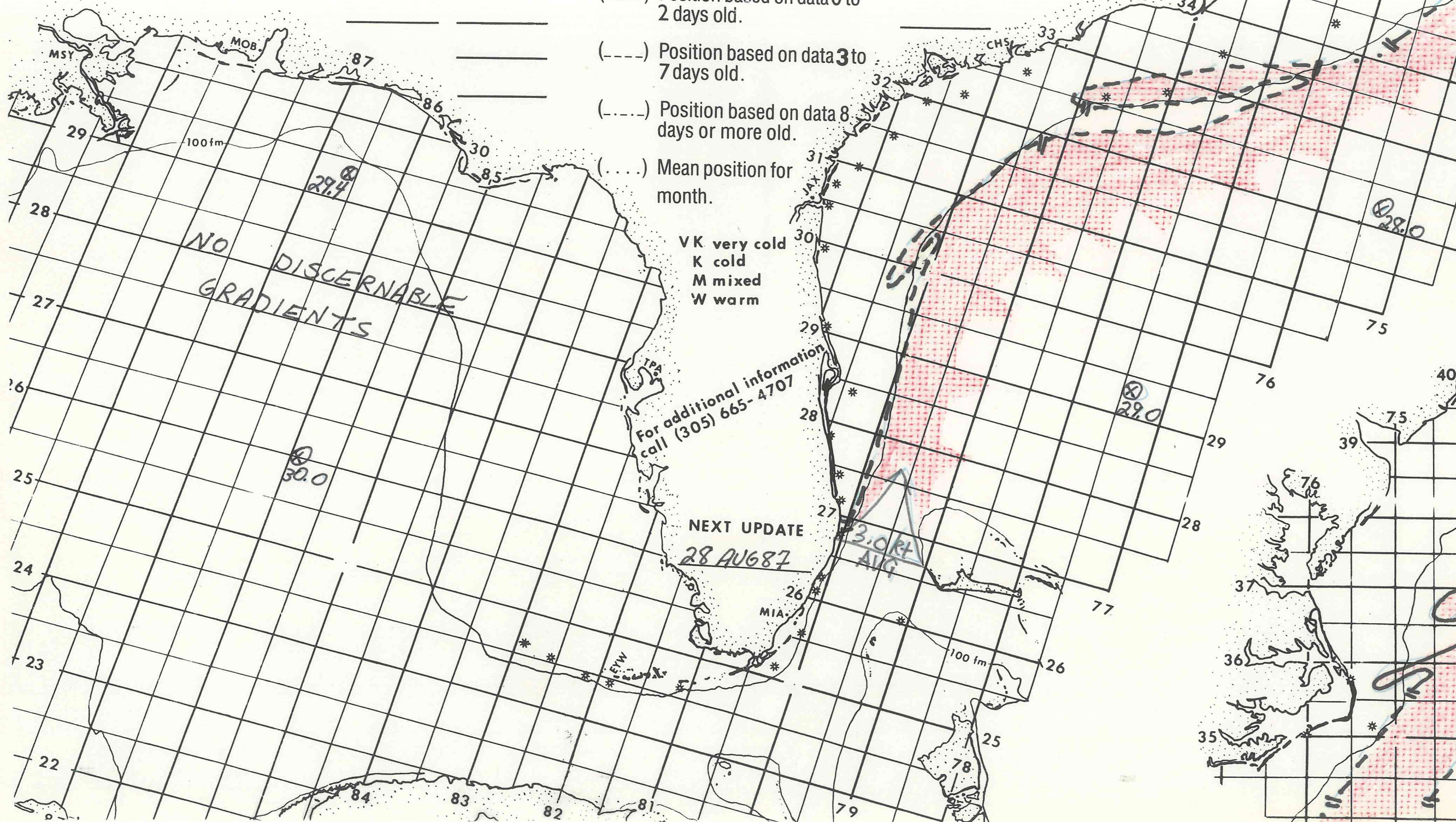
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

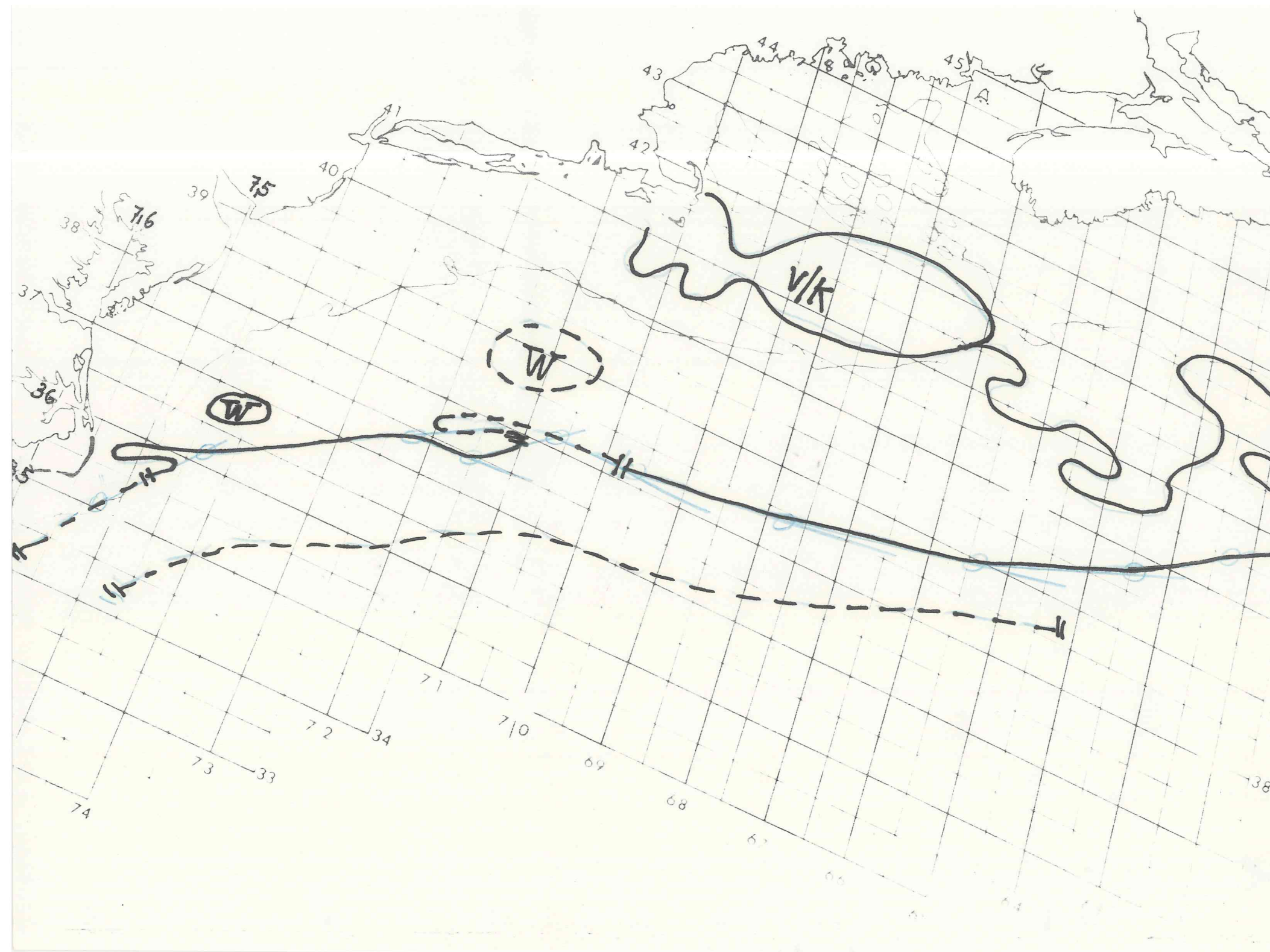
NEXT UPDATE
28 AUG 87

GULF STREAM SYSTEM FLOW CHART # 2450

270800 287799 306802 312798 320793
325776 332769 338761 343757 350751
362743 374722 375715 382706 36
382697 384677 390654 398635
405634 //



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



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: 28 AUG 1987

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.

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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

31 AUG 87

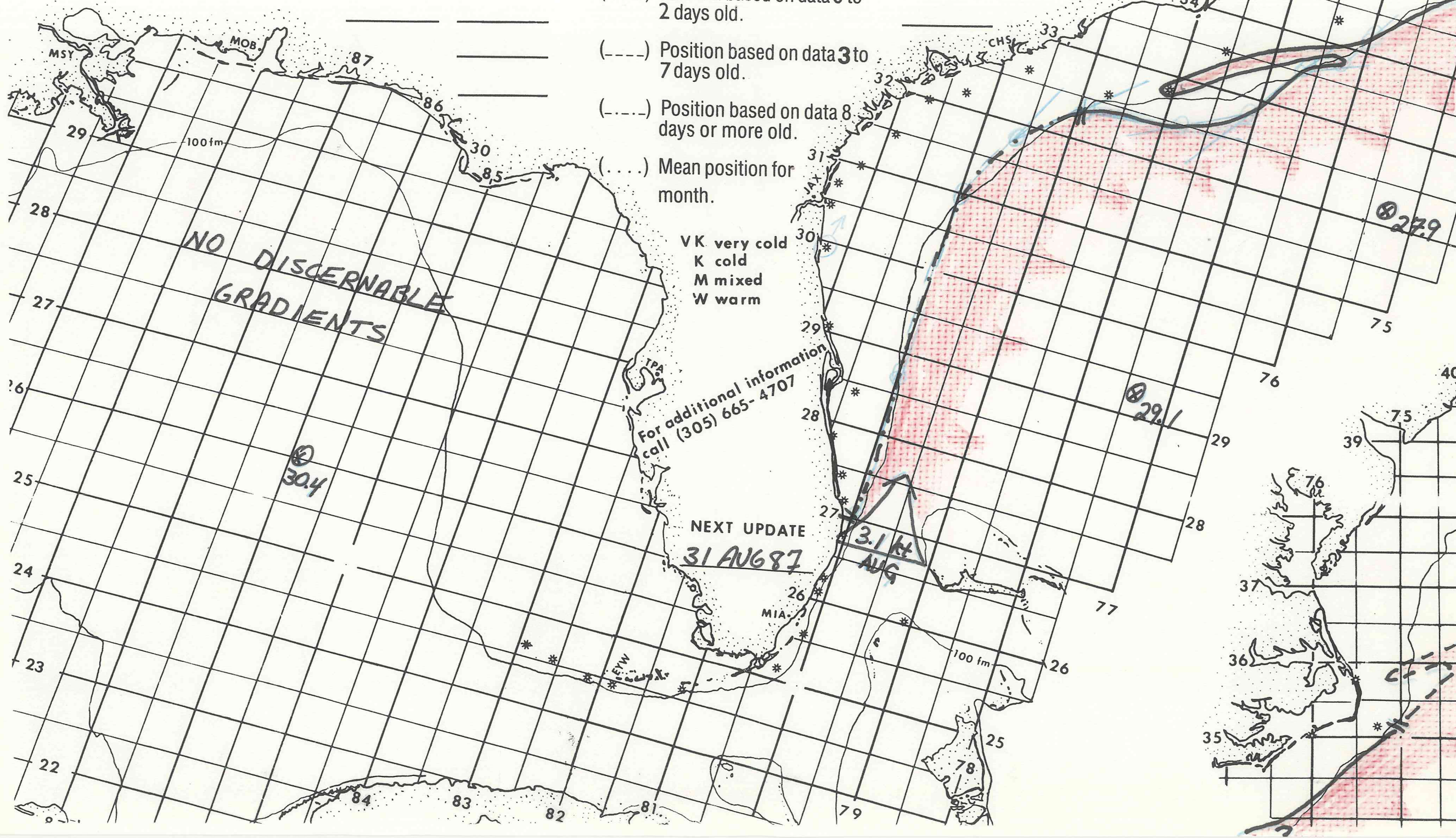
GULF STREAM SYSTEM FLOW CHART # 2450

270800 287799 310799 318796 324789

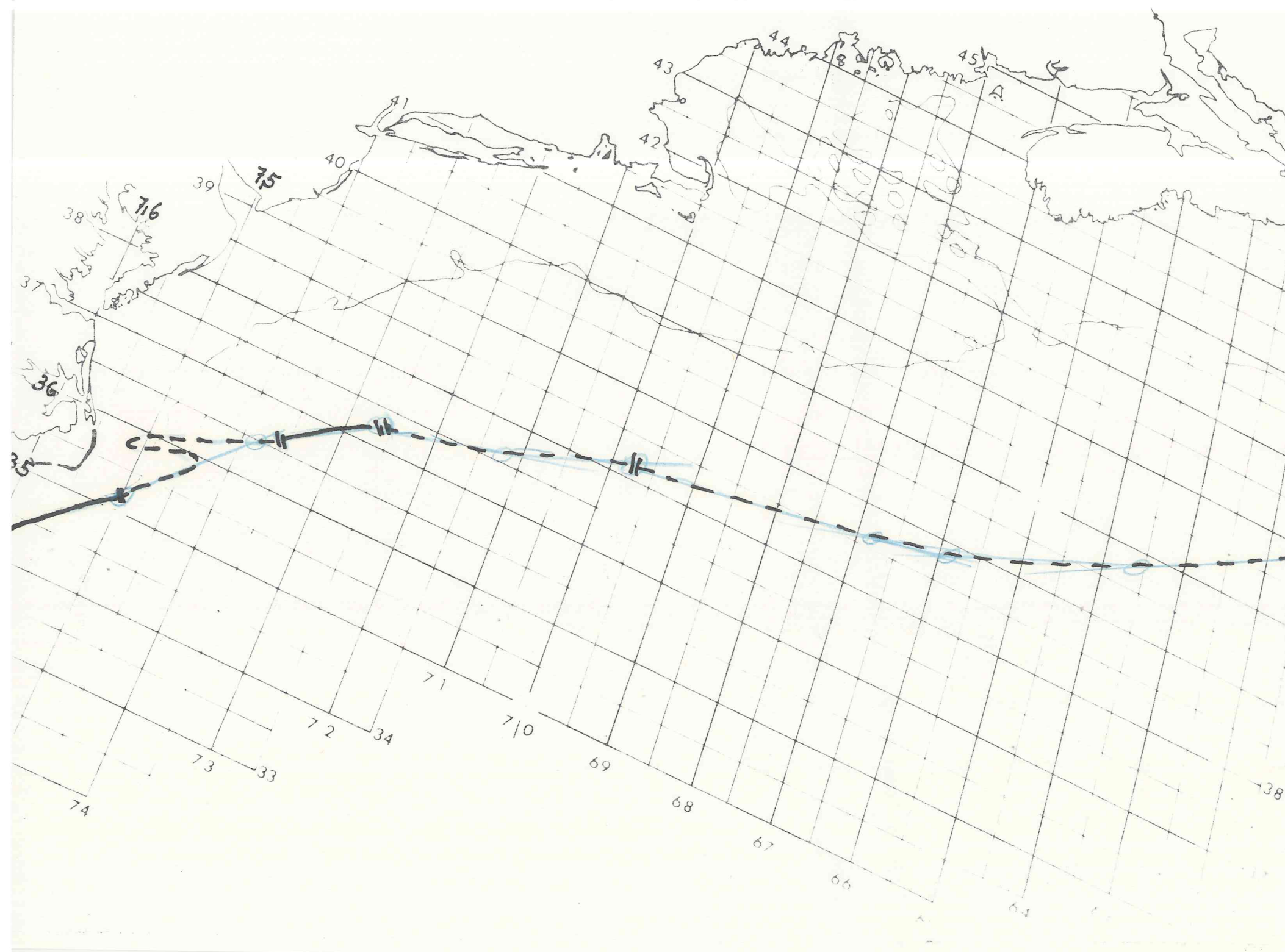
325778 328771 335767 338762 342760

352750 365738 373726 376712

382697 386668 388659 399635



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 28 AUG 1987 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: 31 AUG 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.

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(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

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NEXT UPDATE

02 SEPT 87

GULF STREAM SYSTEM FLOW CHART # 2450

270800 310800 317797 323790 327772

363740 373726 382699 387666 393648

403627 409617//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 31 AUG 1987 PART B

