

Date: 01 AUG 19 88

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

03 AUG 88

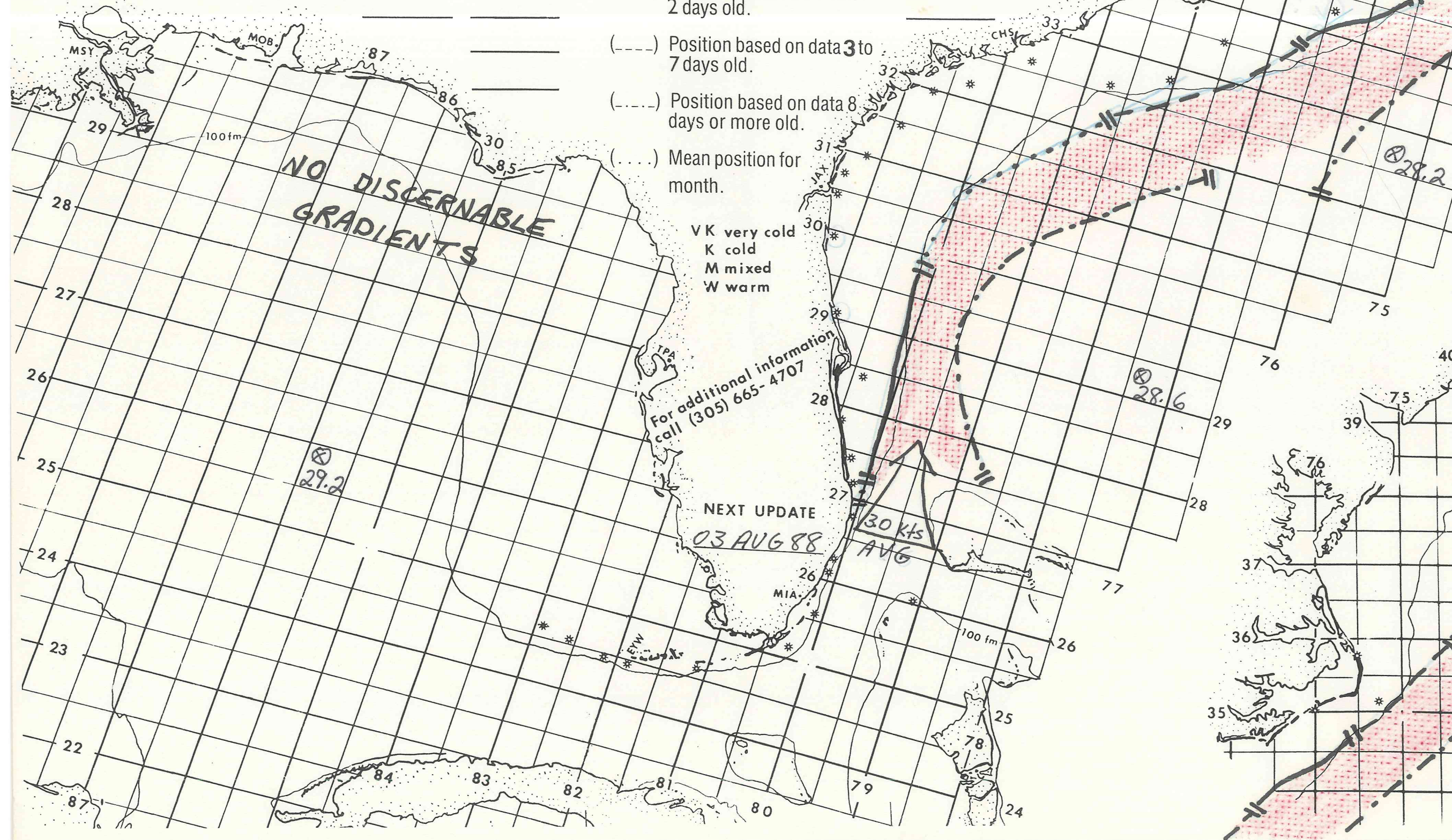
30 Kts
AVG

270800 299802 309800 322786 330773

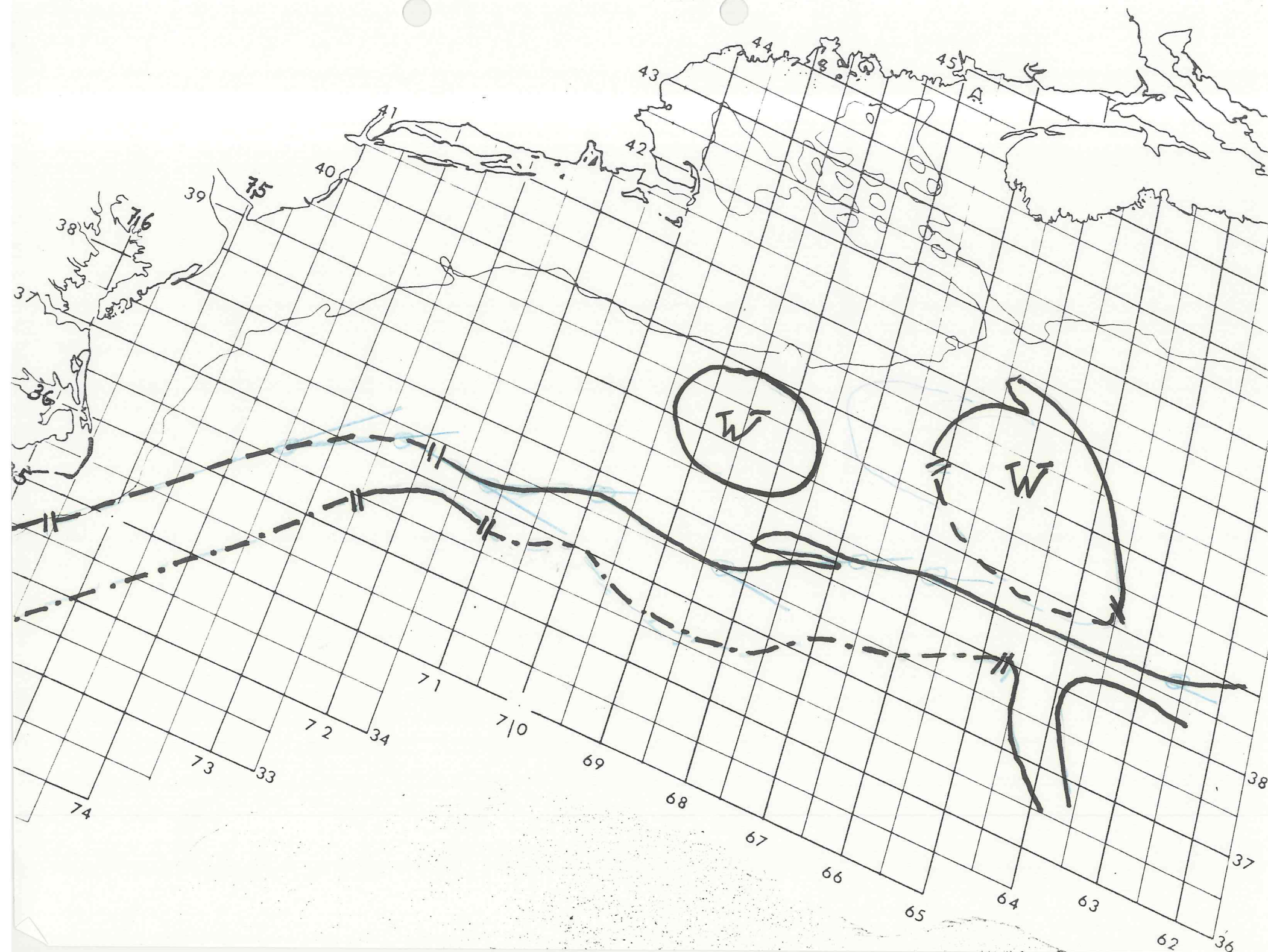
340765 344759 366735 373723 372712

377700 375683 383667 381659

387626



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 AUG 1988 PART B



Date: 03 AUG 19 88

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

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

NEXT UPDATE

05 AUG 88

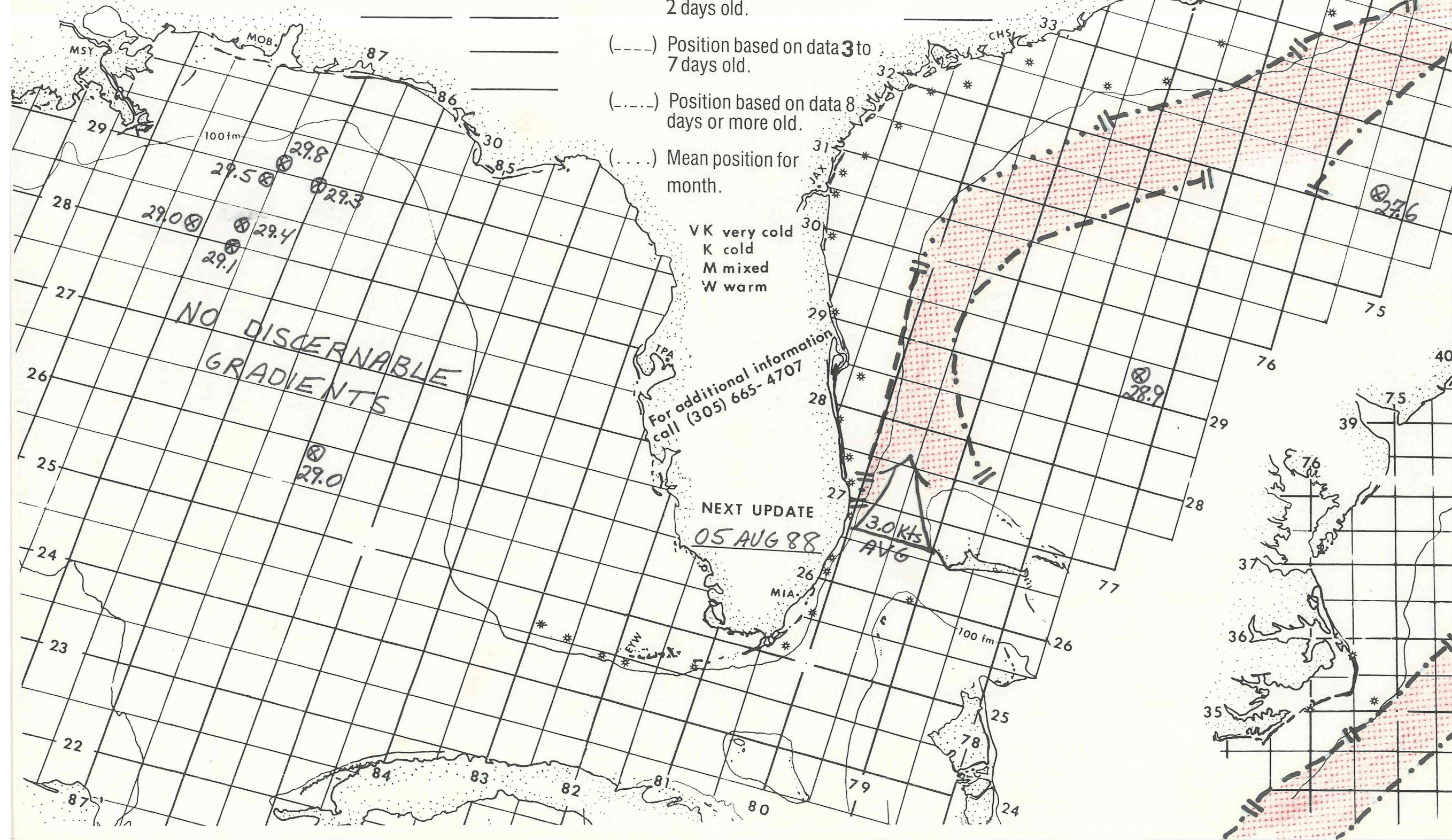
GULF STREAM SYSTEM FLOW CHART # 2450

270800 299802 309800 322786 330773

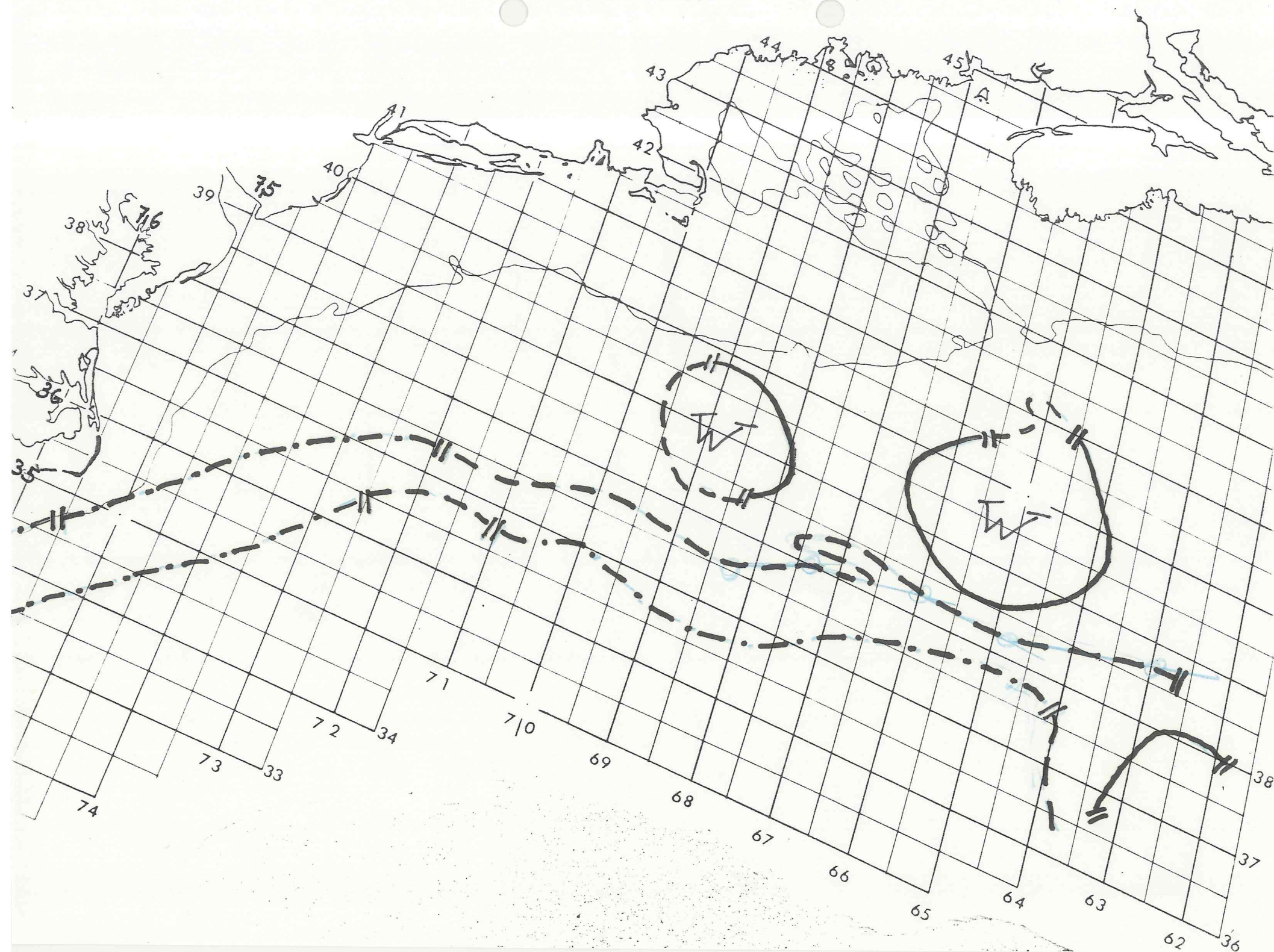
340765 344759 366735 373723 372712

377700 375683 380674 383660 36

382648 387630 // _____



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 AUG 1988 PART B



Date: 05 AUG 19 88

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.

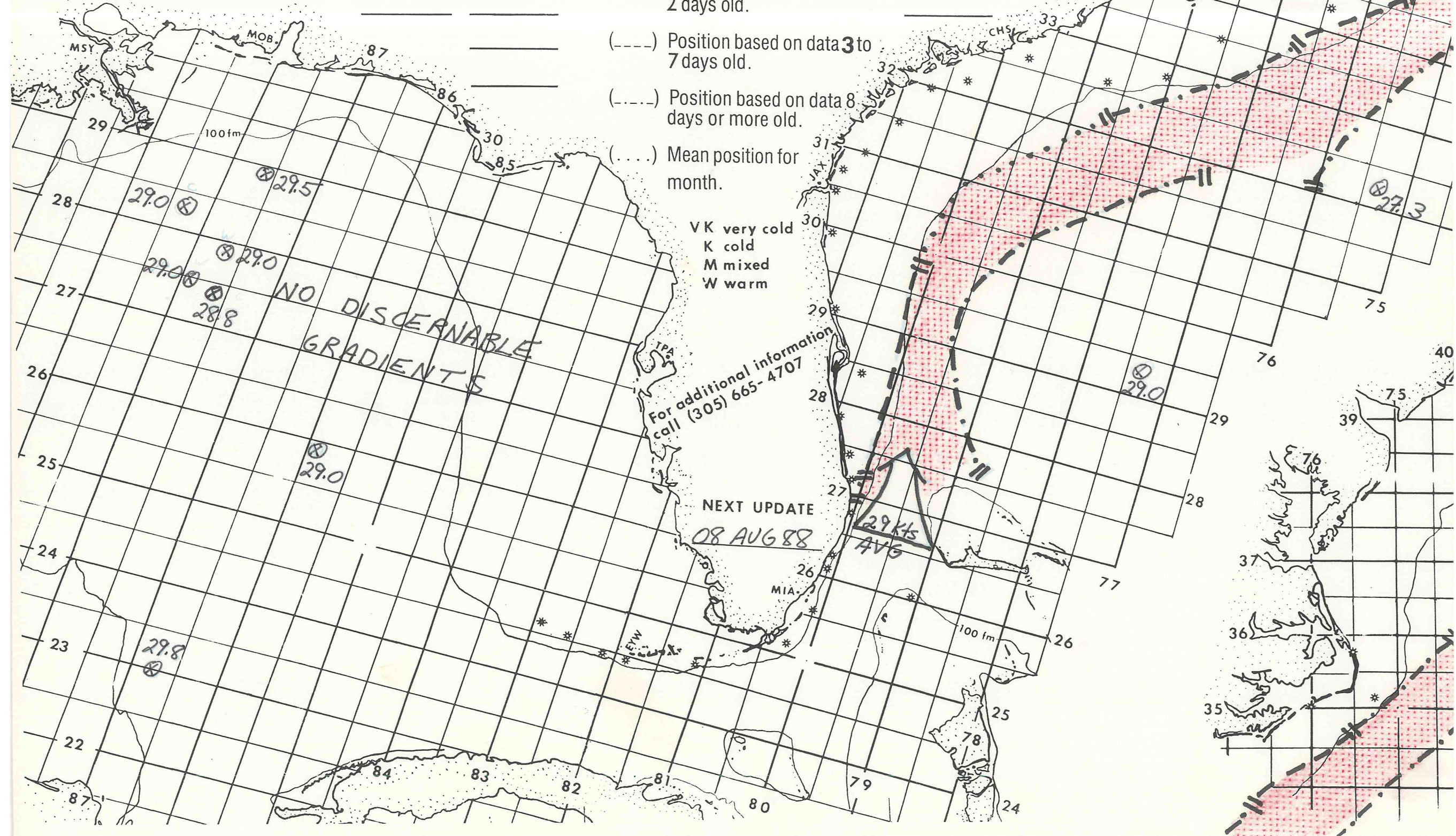
- (——) Position based on data 0 to 2 days old.
- (----) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE
08 AUG 88

270800 299802 309800 322786 330773
340765 344759 366735 374721 374710
378700 377684 381670 384660 36
383649 387628 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 05 AUG 1988 PART B



Date: **08 AUG** 19**88**

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.

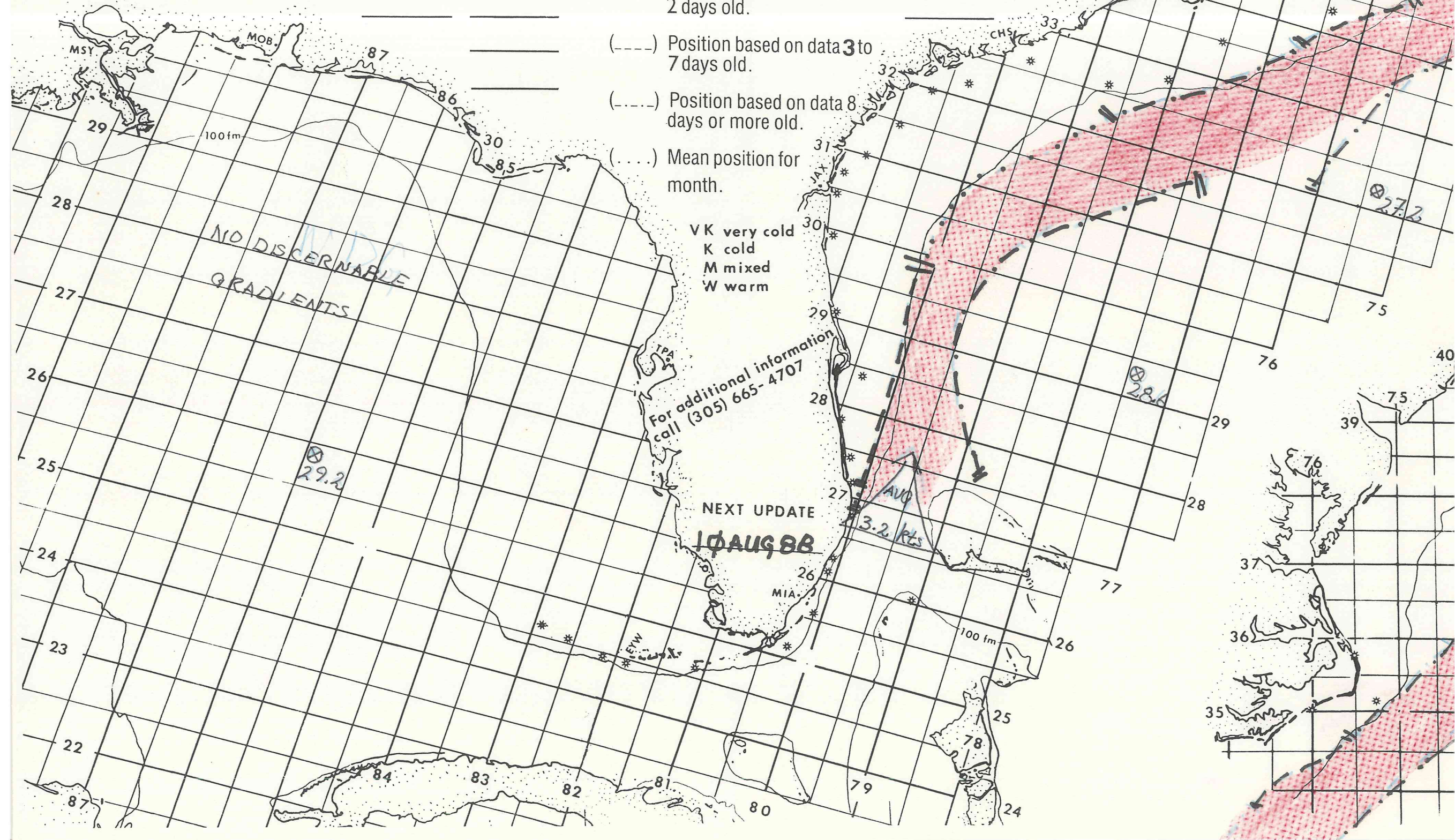
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

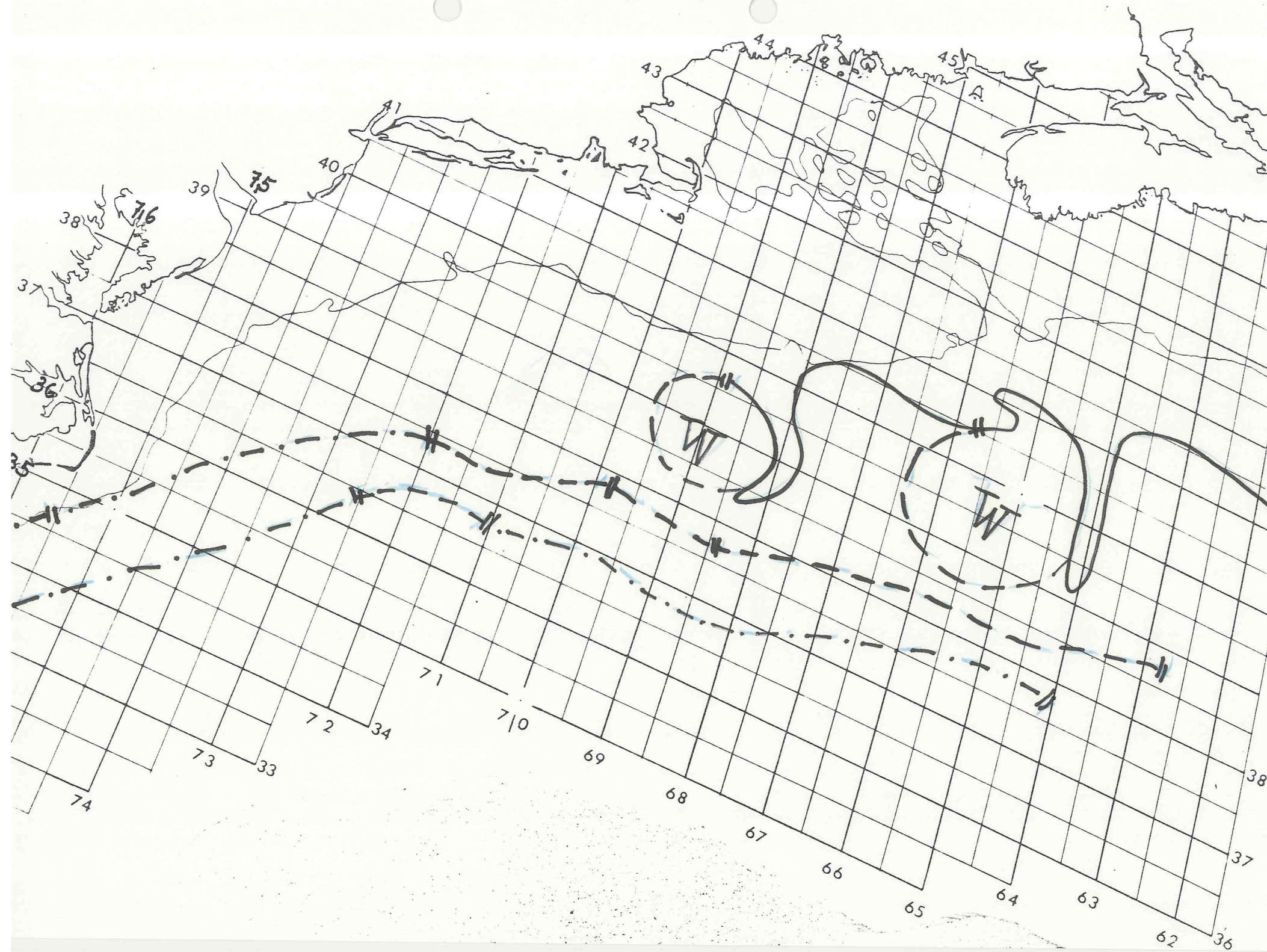
NEXT UPDATE

10 AUG 88

270800 299802 309800 322786 330773
340765 344759 366735 374721 374710
378700 377684 381670 384660 383649 387628 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 AUG 1988 PART B



Date: 10 AUG 1988

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.

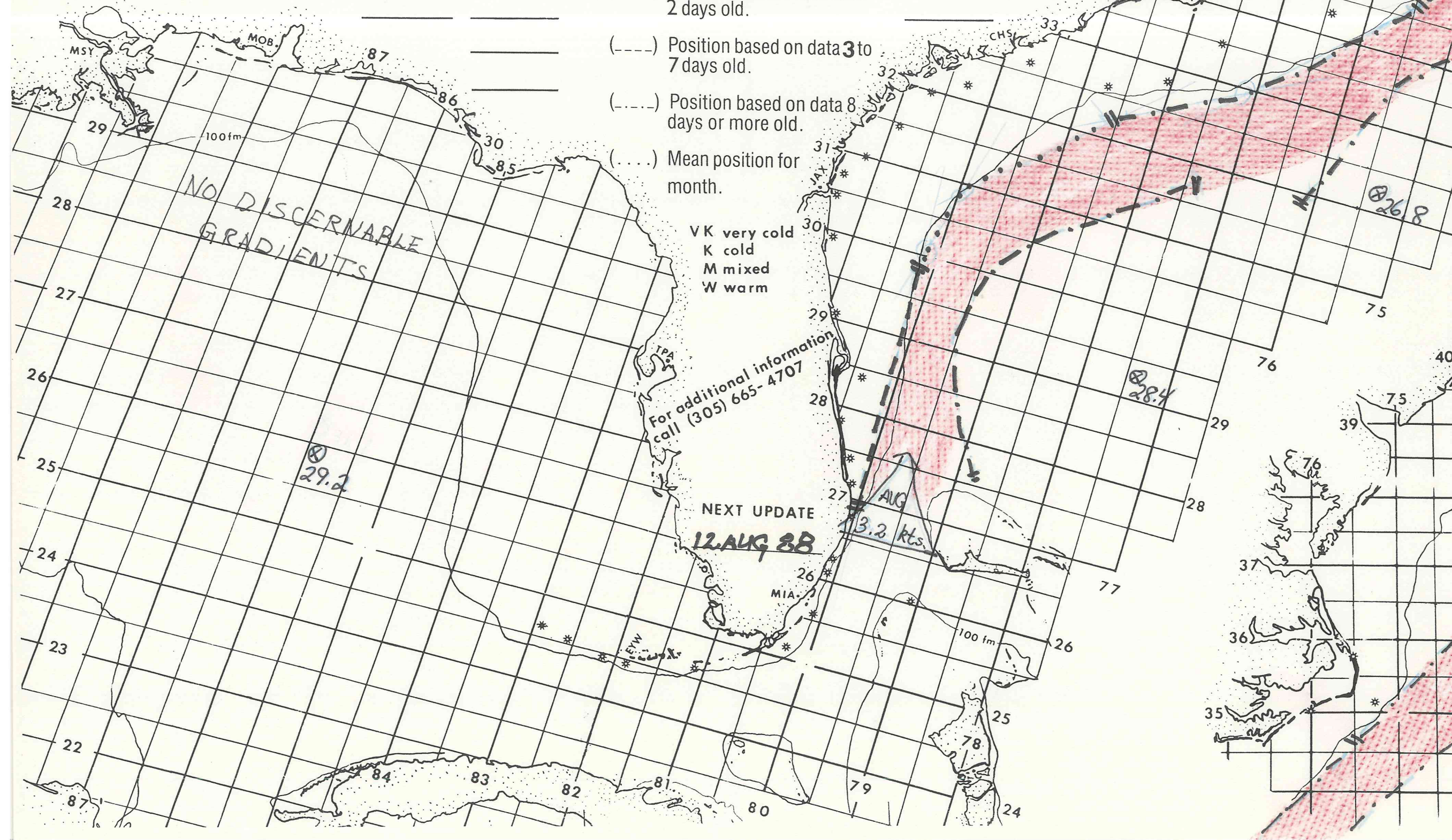
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

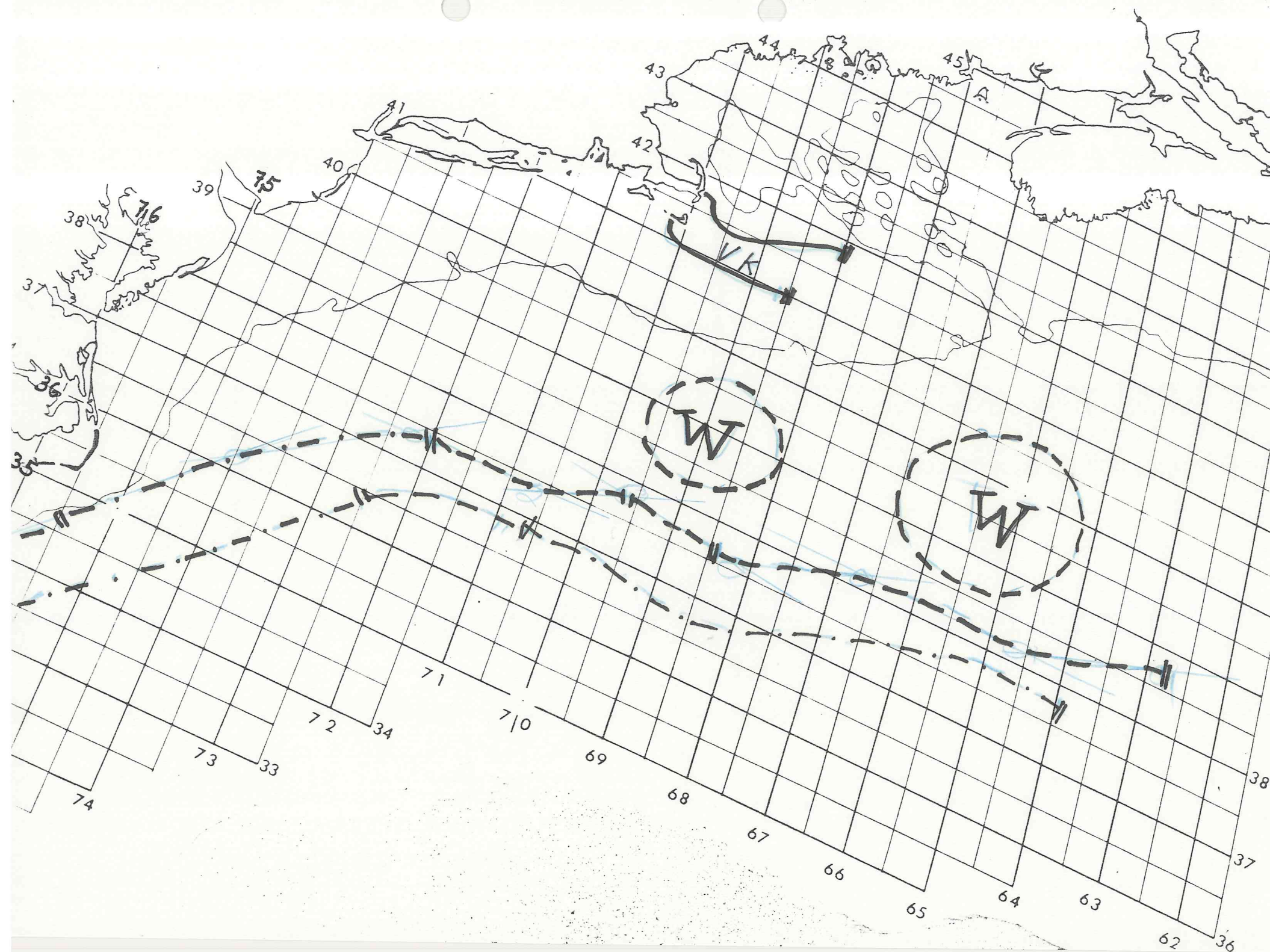
NEXT UPDATE

12 AUG 88

270800 300802 309797 323784 330770
362740 374722 374705 378696 376682
382667 382645 387628 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 AUG 1988 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 12 AUG 1988

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

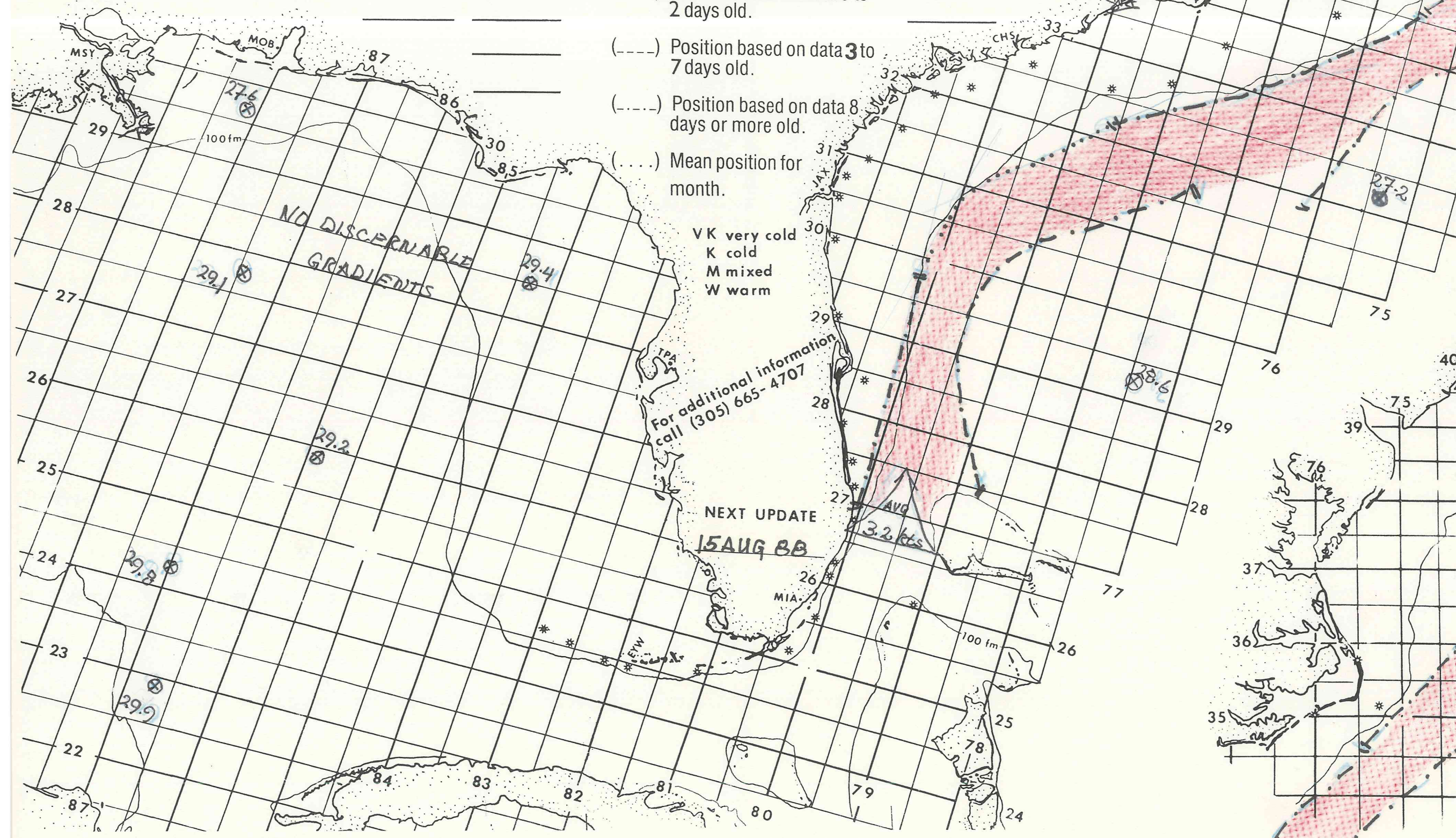
15 AUG 88

270800 299802 309800 322786 331769

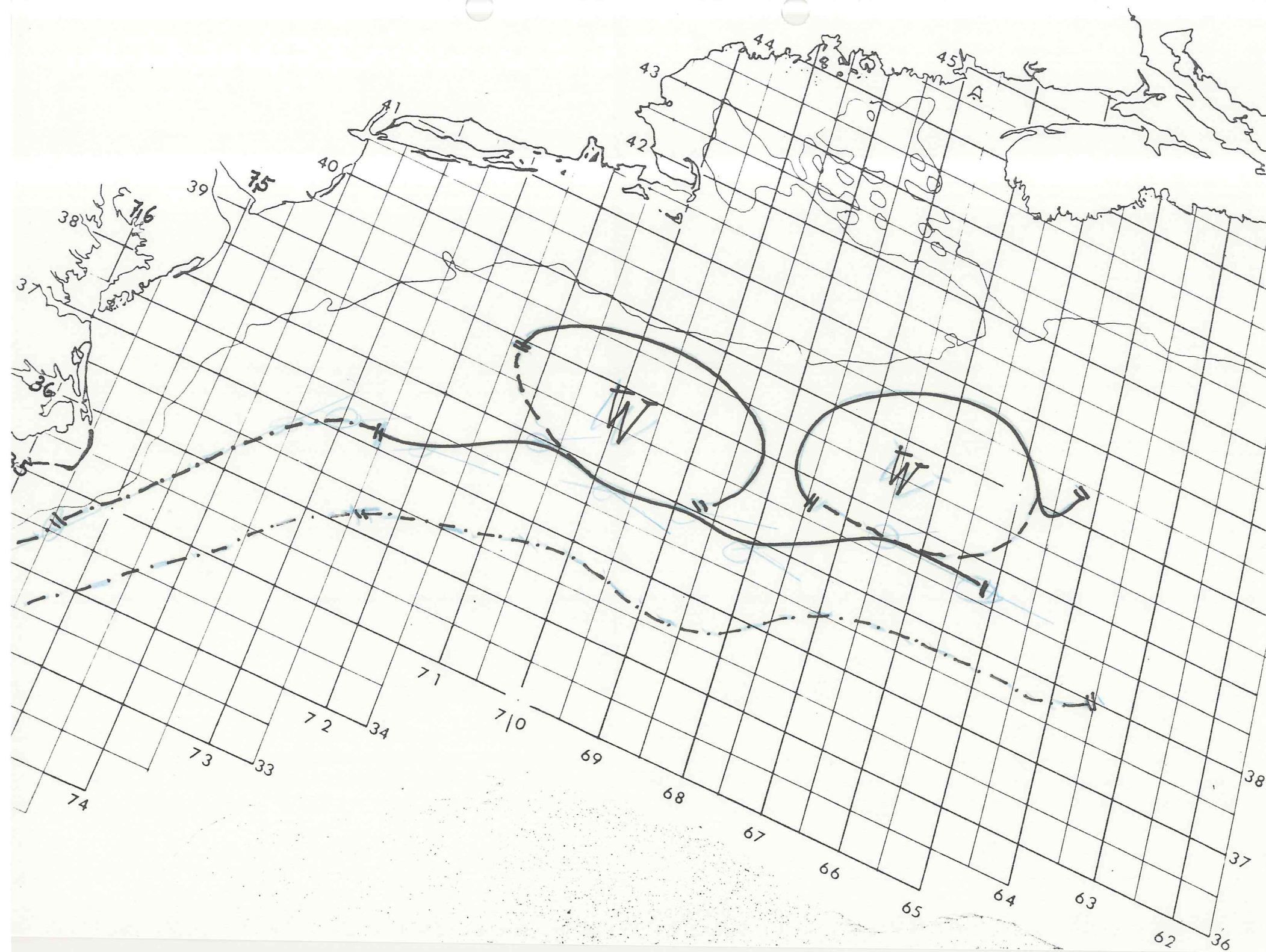
345755 368735 372729 373720 379707

378698 379688 379680 387665

387651



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 12 AUG 1988 PART B



Date: 15 AUG 1988

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.

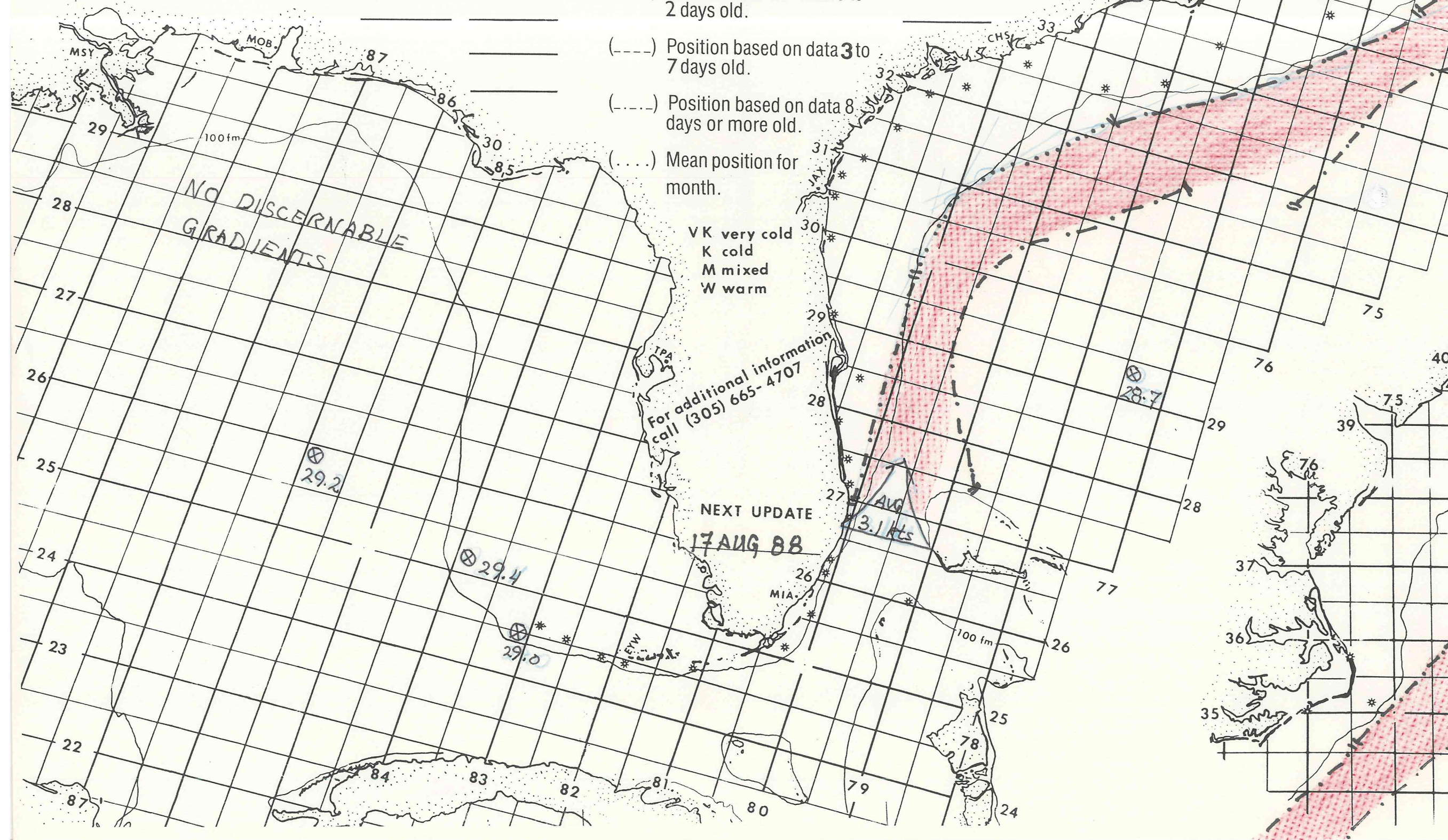
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

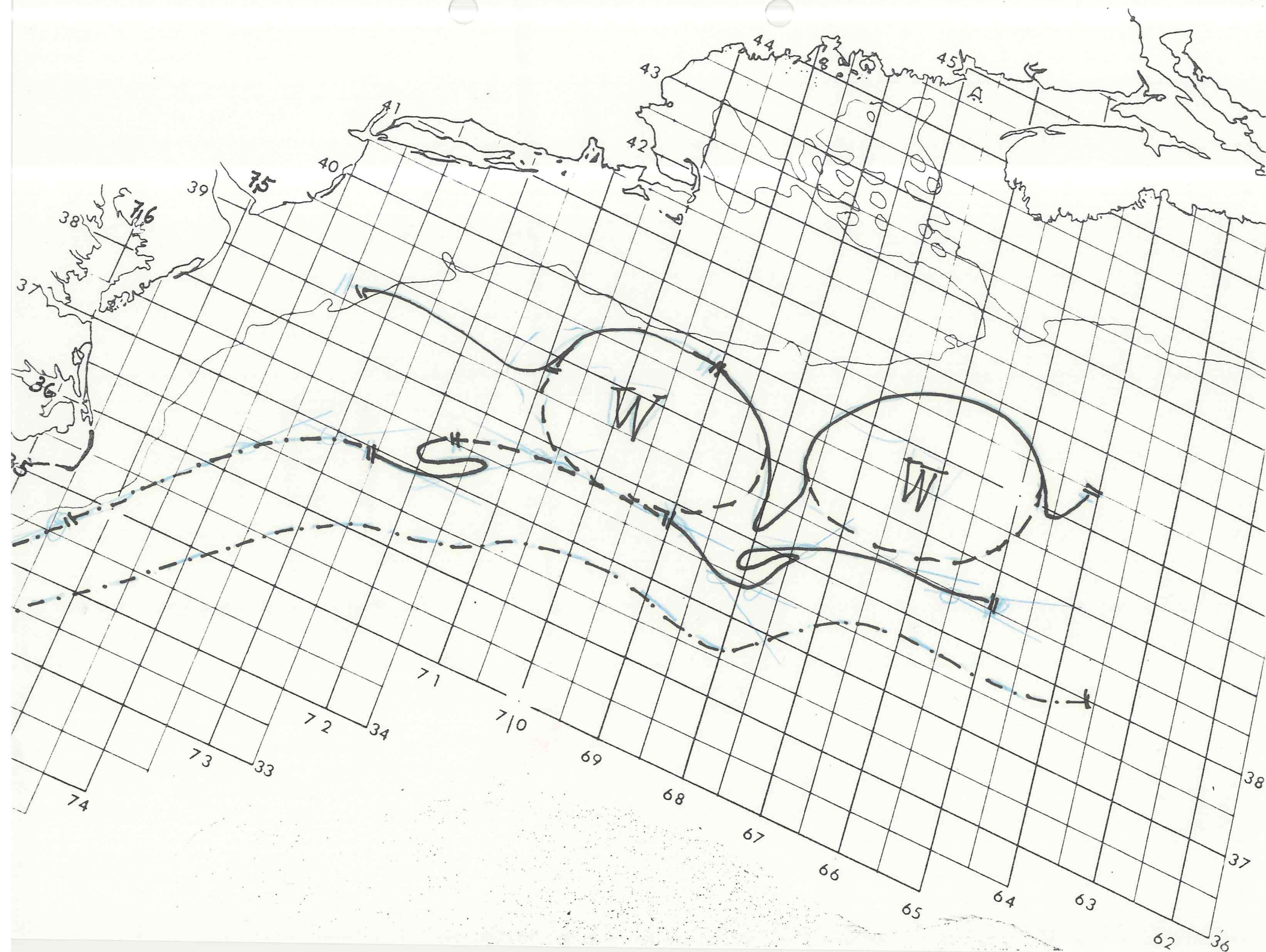
NEXT UPDATE

17 AUG 88

270800 299802 309800 312798 322786
332768 346754 364734 369730 370717
378706 378690 374682 374678 36
382678 385663 385655 387650



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 AUG 1988 PART B



Date: 17 AUG 1988

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.

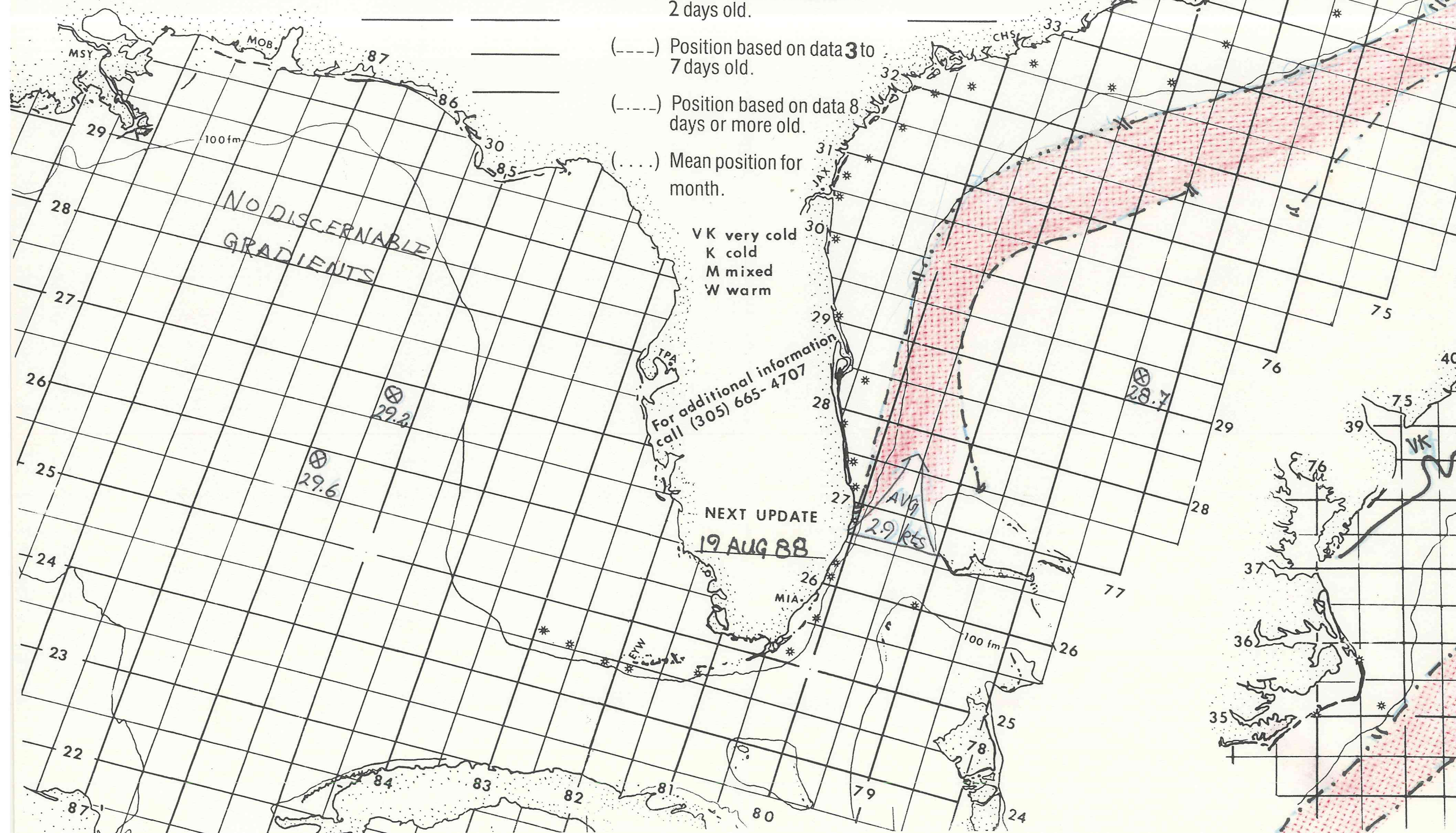
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

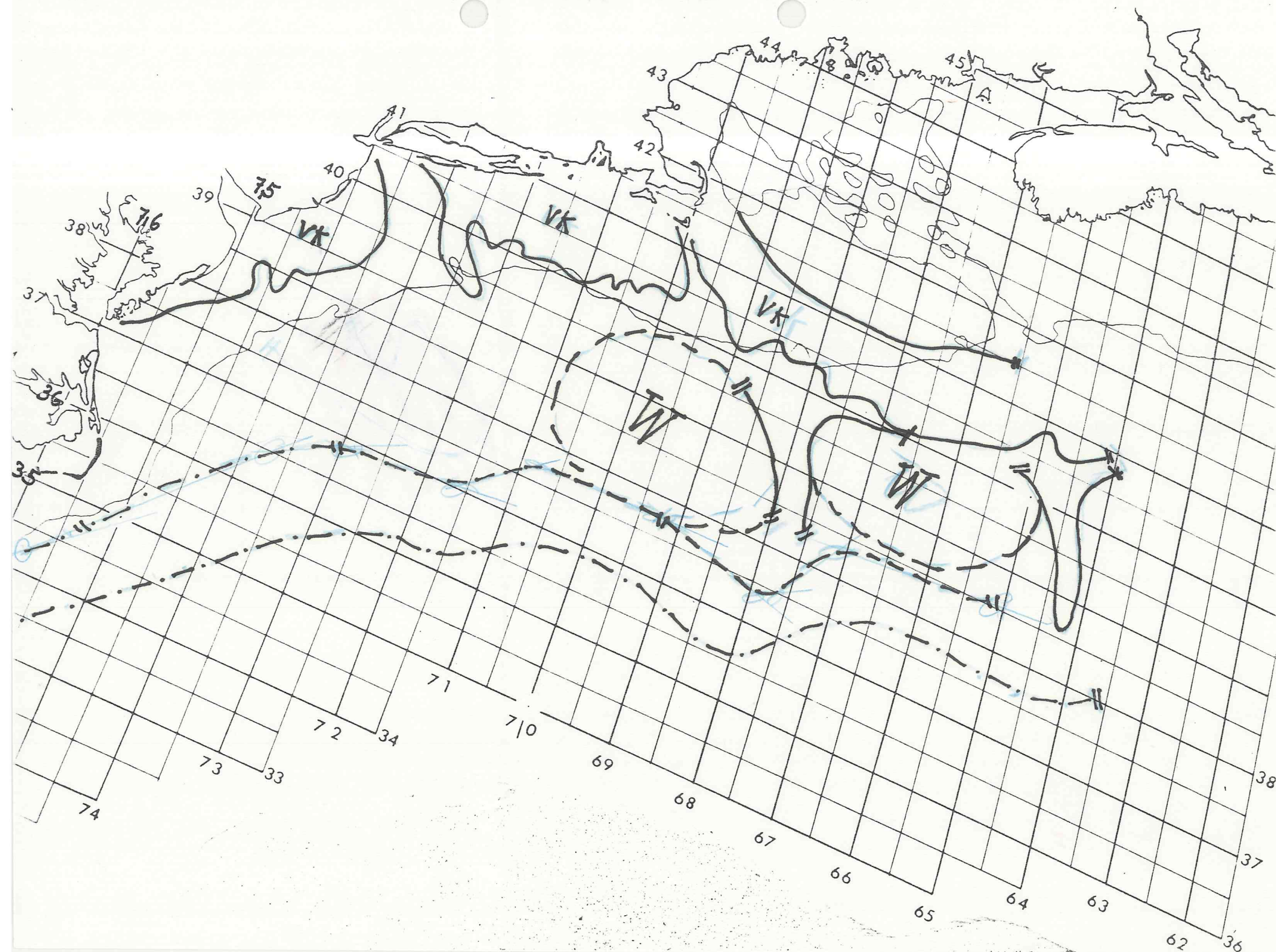
NEXT UPDATE

19 AUG 88

270800 299802 310799 319790 333767
342758 365737 369730 371716 377708
378692 374679 375677 383671
386651//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 17 AUG 1988 PART B



GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

Date: 19 AUG 1988

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

22 AUG 88

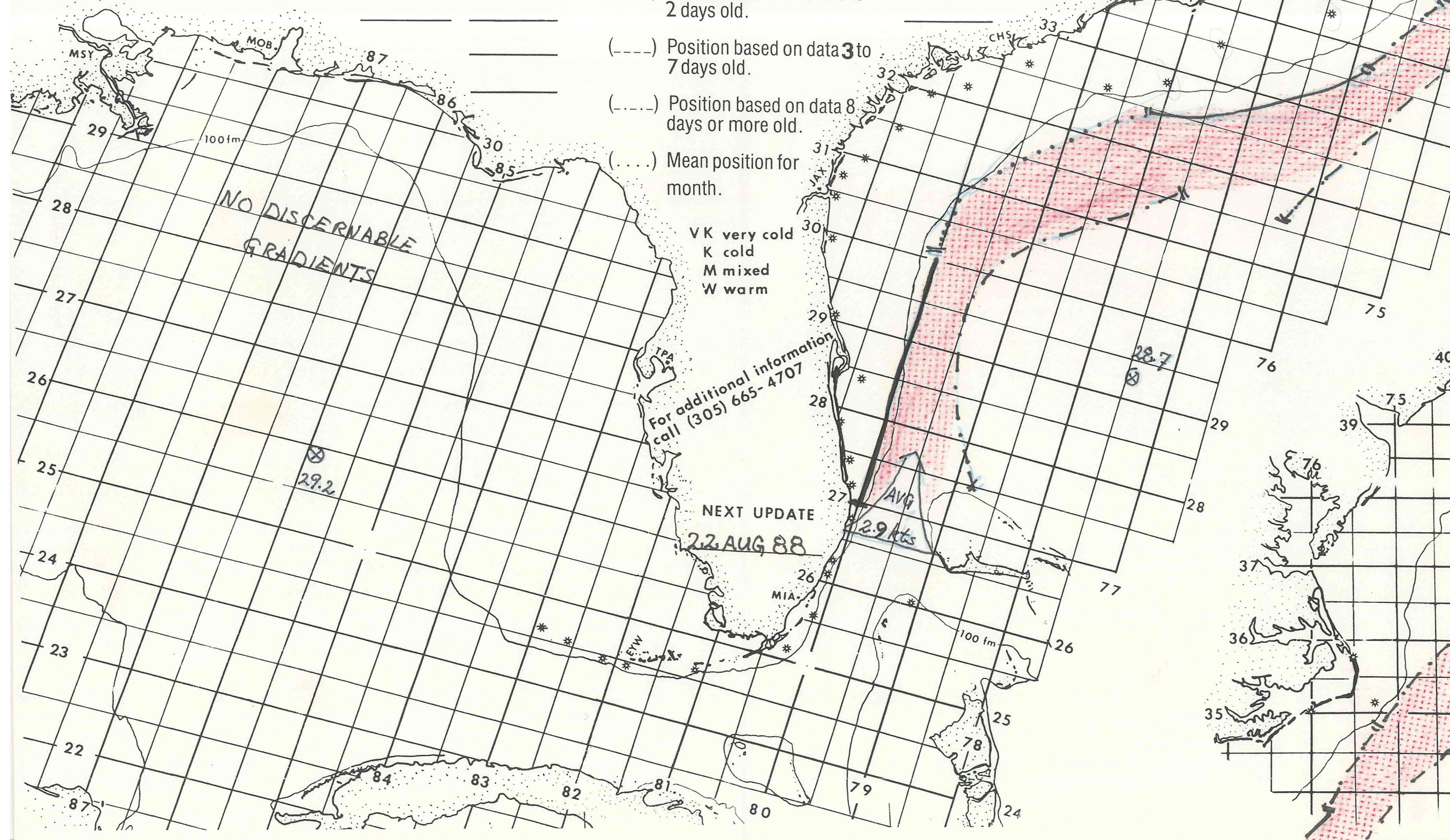
GULF STREAM SYSTEM FLOW CHART # 2450

270800 307800 310798 320788 325780

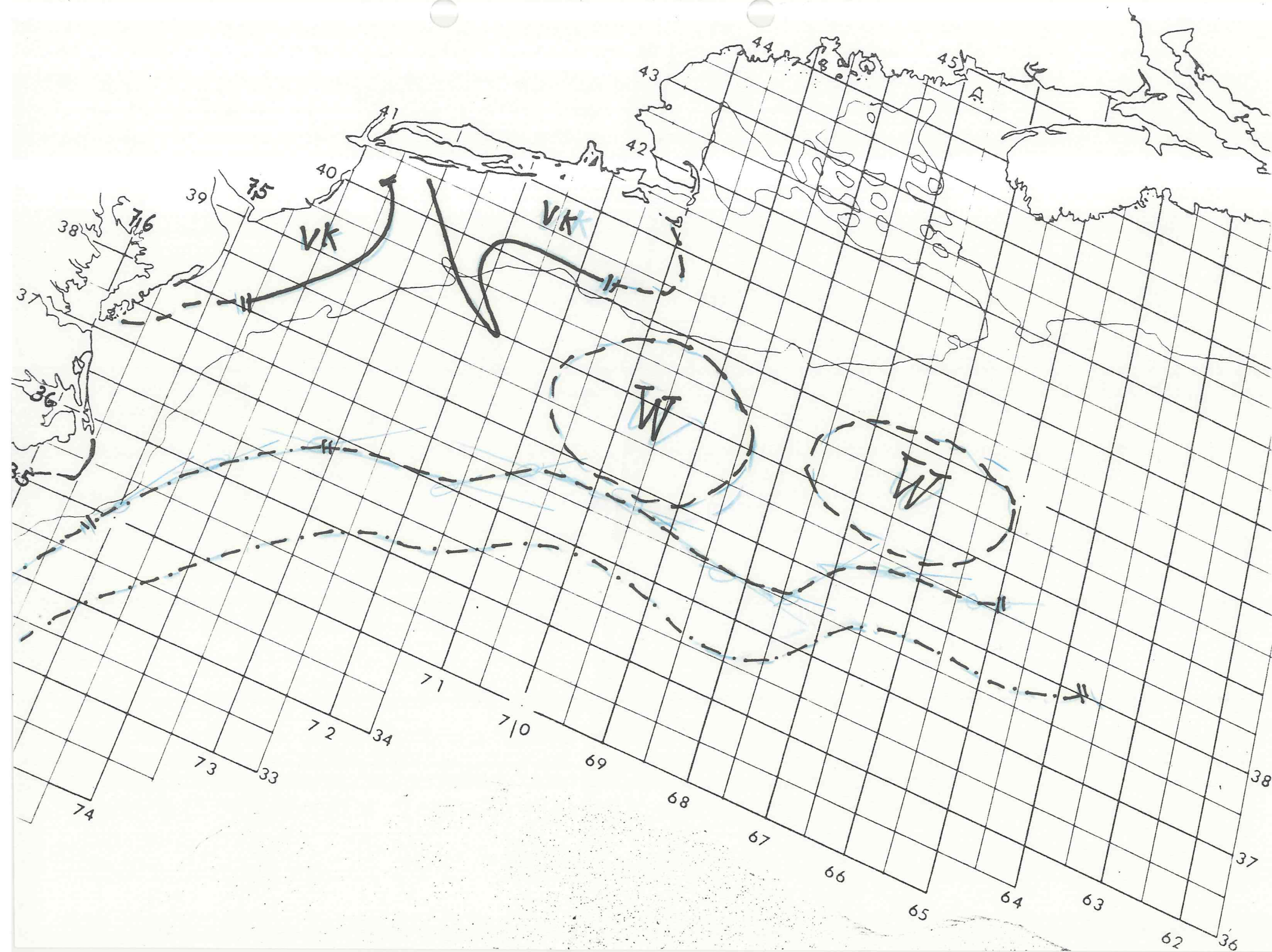
326774 335759 357750 360742 371715

377708 378695 375682 376674 36 

381670 384662 385652 386650 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 19 AUG 1988 PART B



Date: 22 AUG 1988

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.

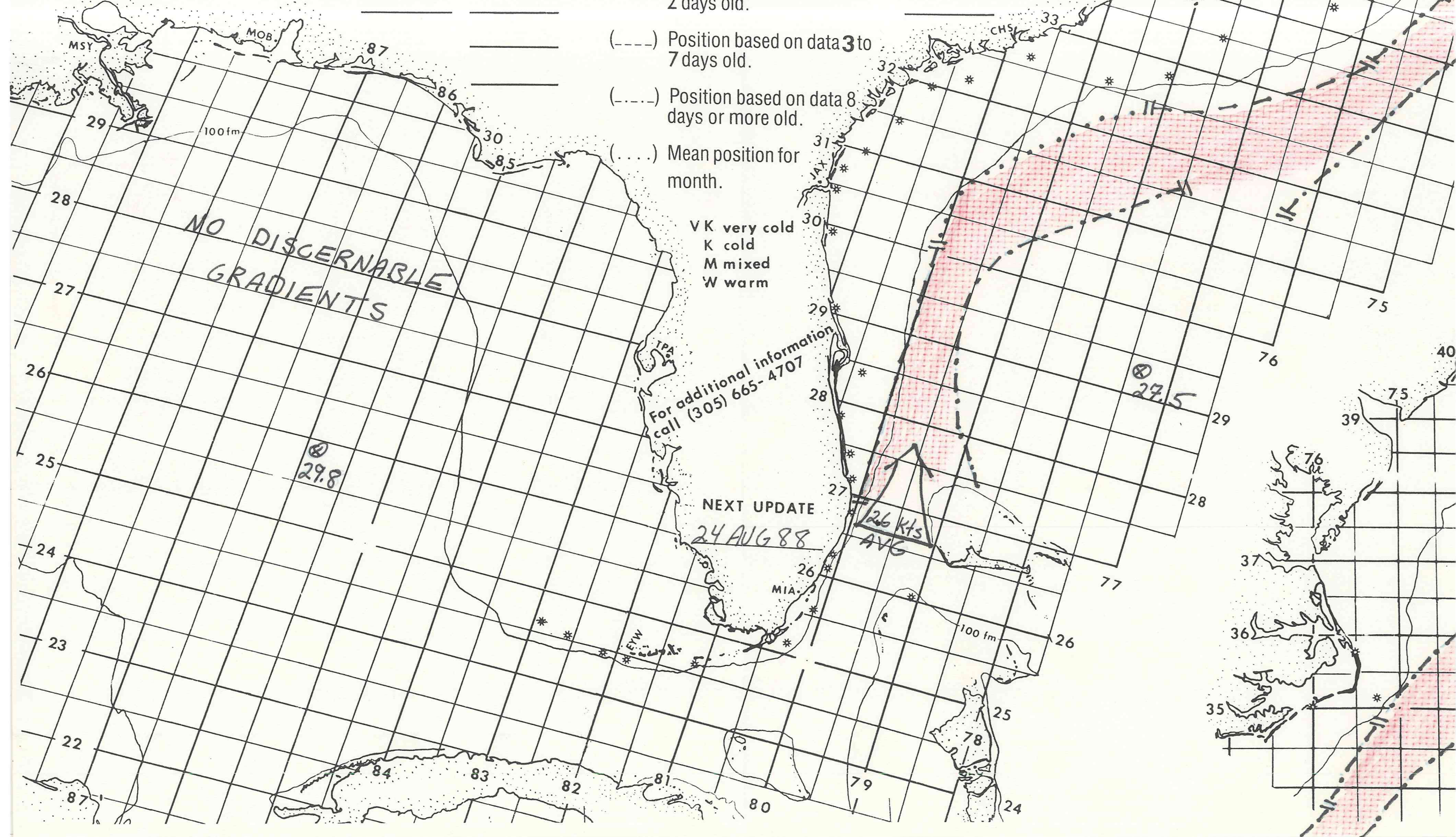
- (——) Position based on data 0 to 2 days old.
- (----) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
K cold
M mixed
W warm

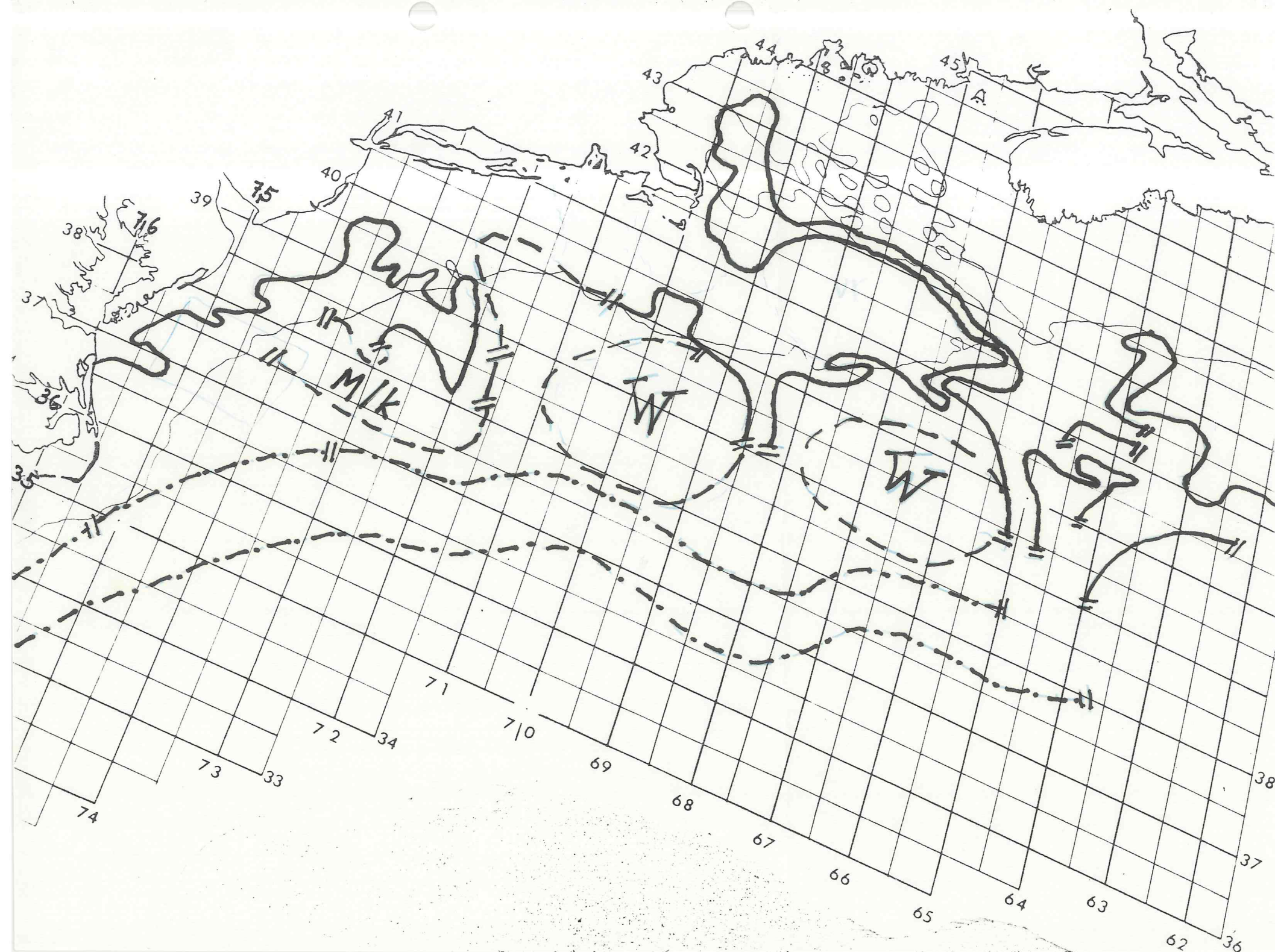
For additional information
call (305) 665-4707

NEXT UPDATE
24 AUG 88

270800 307800 310798 320788 325780
326774 335759 357750 360742 371715
377708 378695 375682 376674 36
381670 384662 385652 386650 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 AUG 1988 PART B



Date: 24 AUG 1988

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.

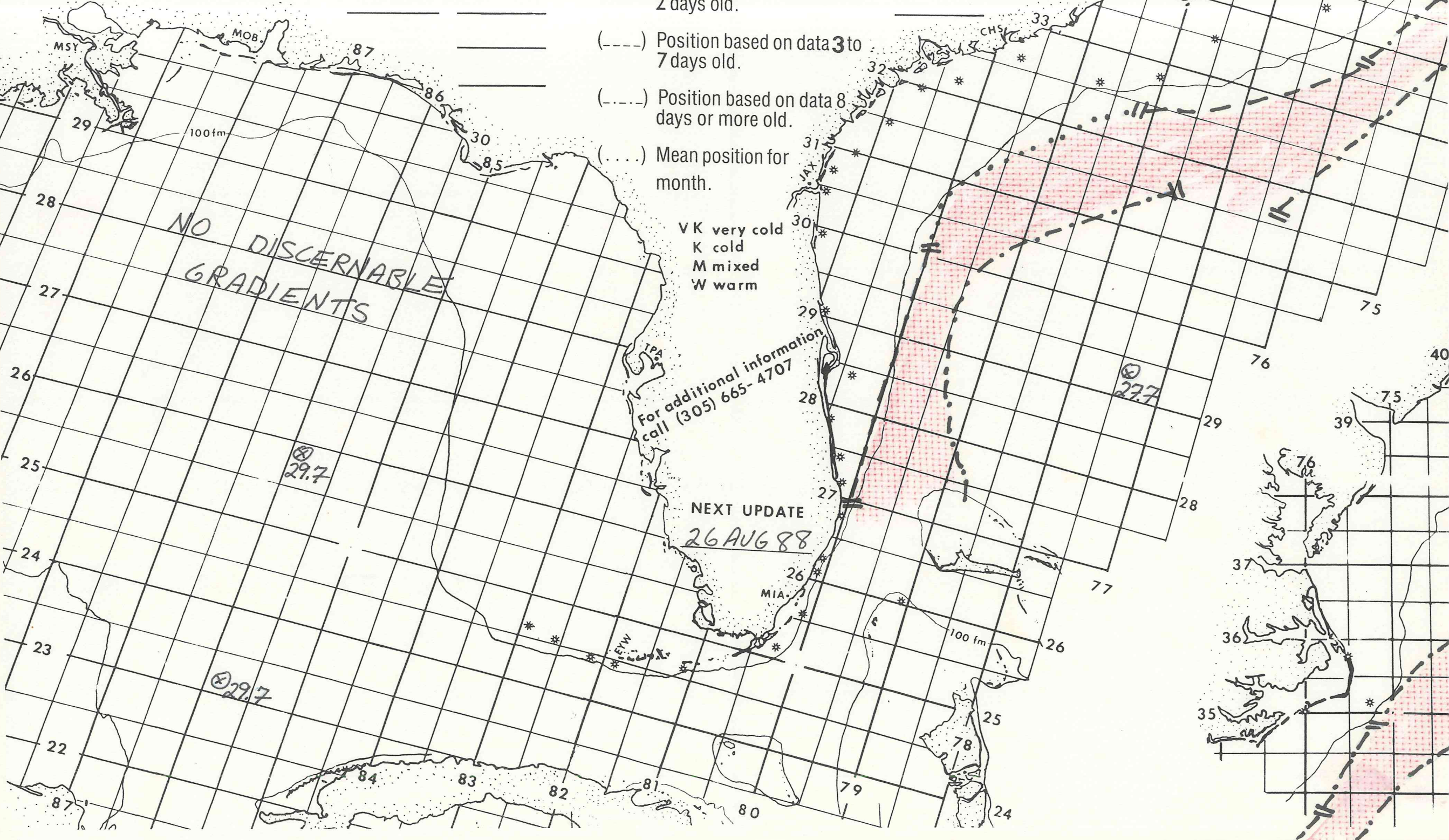
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

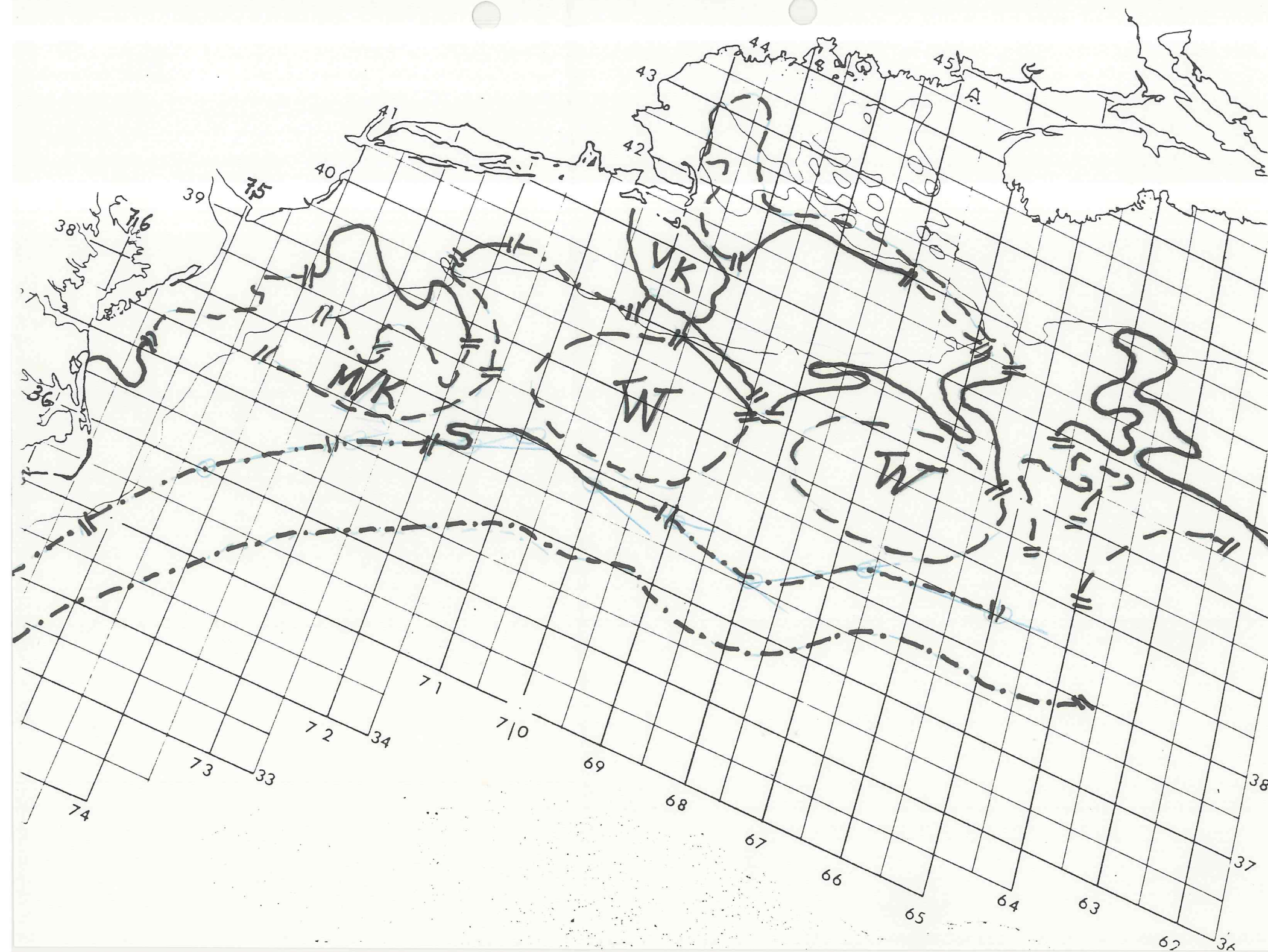
NEXT UPDATE

26 AUG 88

270800 307800 310798 320788 325780
326774 335759 357750 360742 371728
376716 380710 378700 378690 36
375680 384665 385650 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 AUG 1988 PART B



Date: 26 AUG 1988

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.

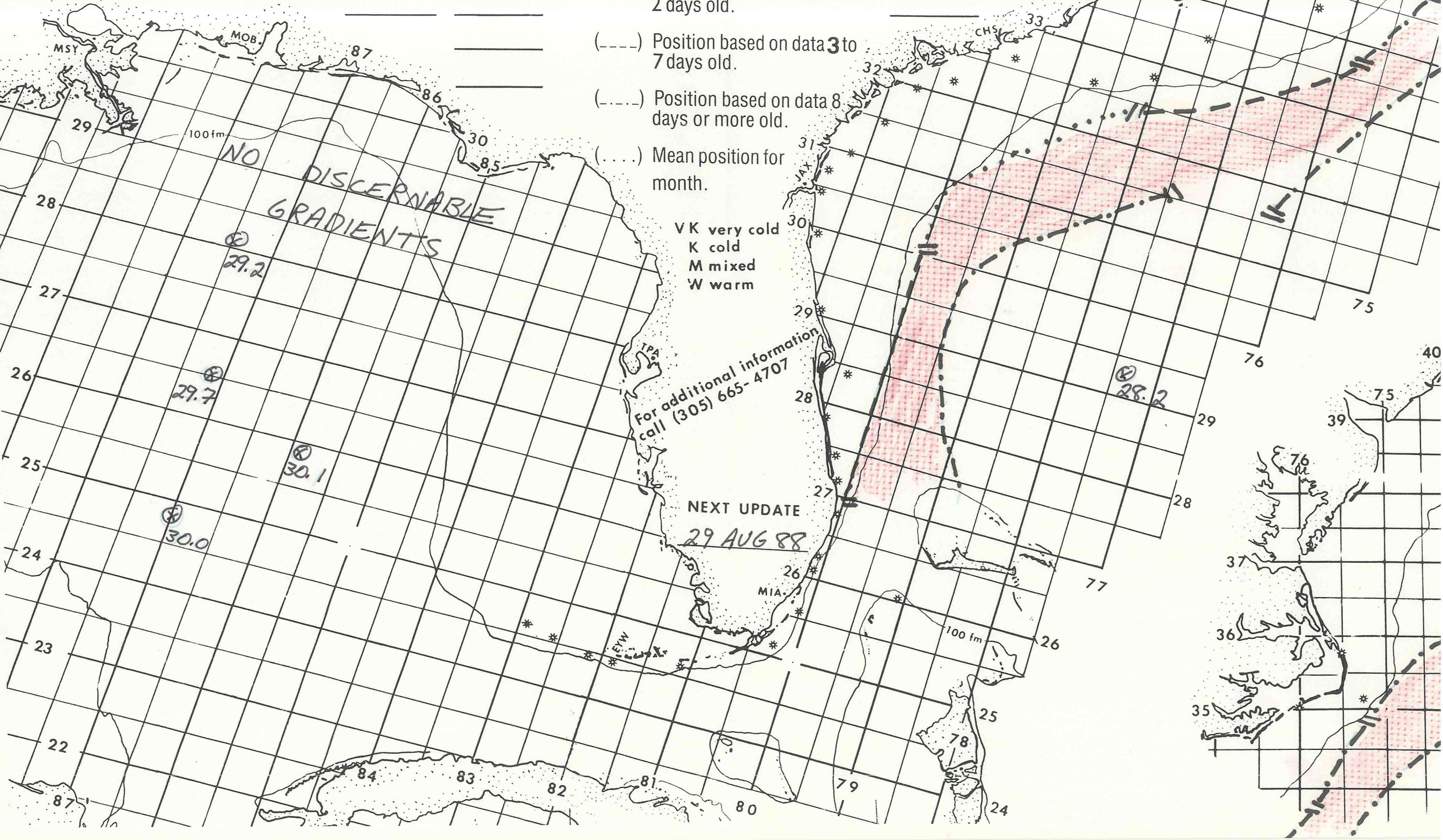
270800 307800 310798 320788 325780
326774 335759 357250 360742 371728
376716 380710 378700 378690 36
375680 384665 385650 //

- (——) 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.

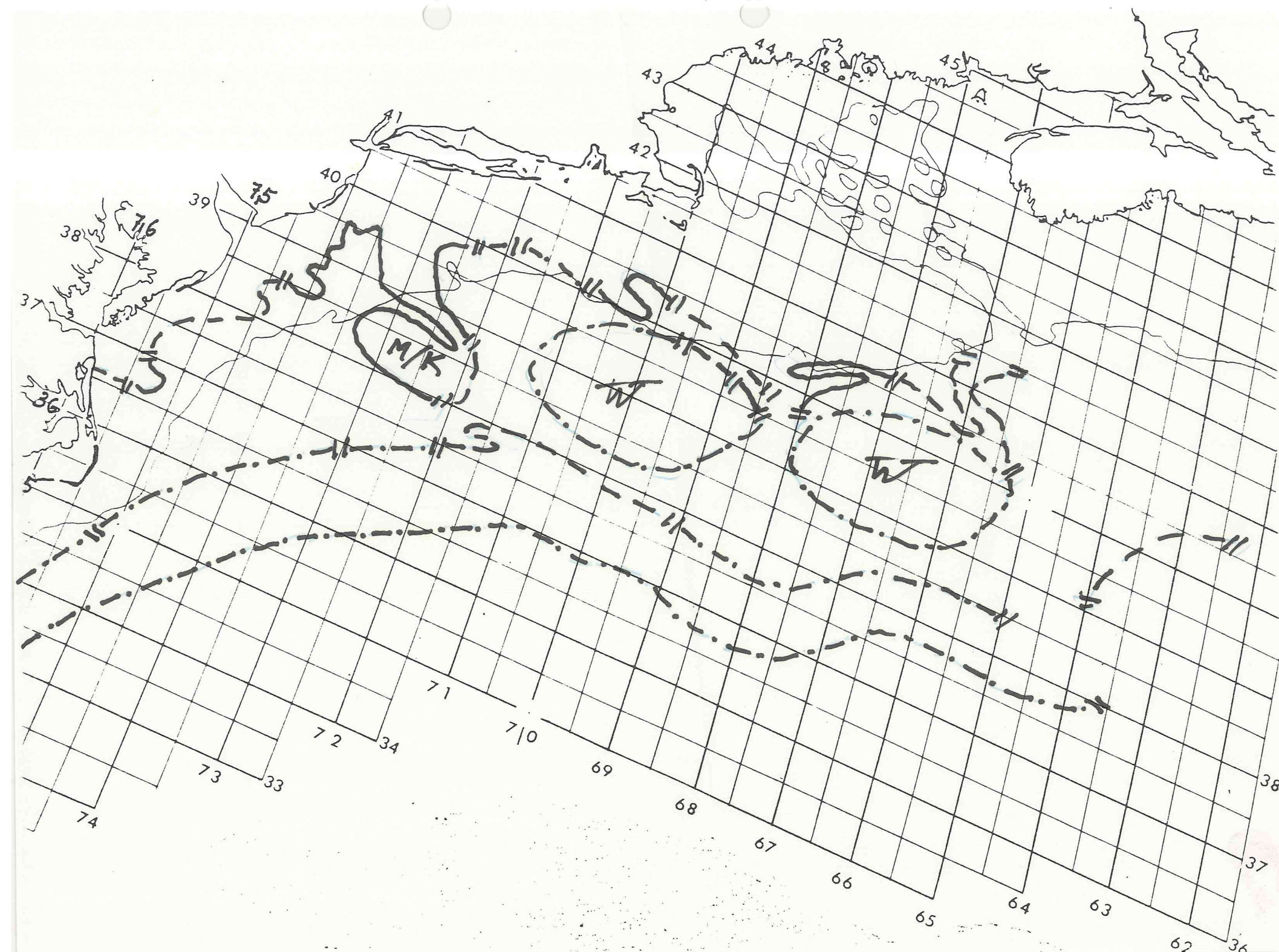
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE
29 AUG 88



PART B



Date: 29 AUG 1988

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.

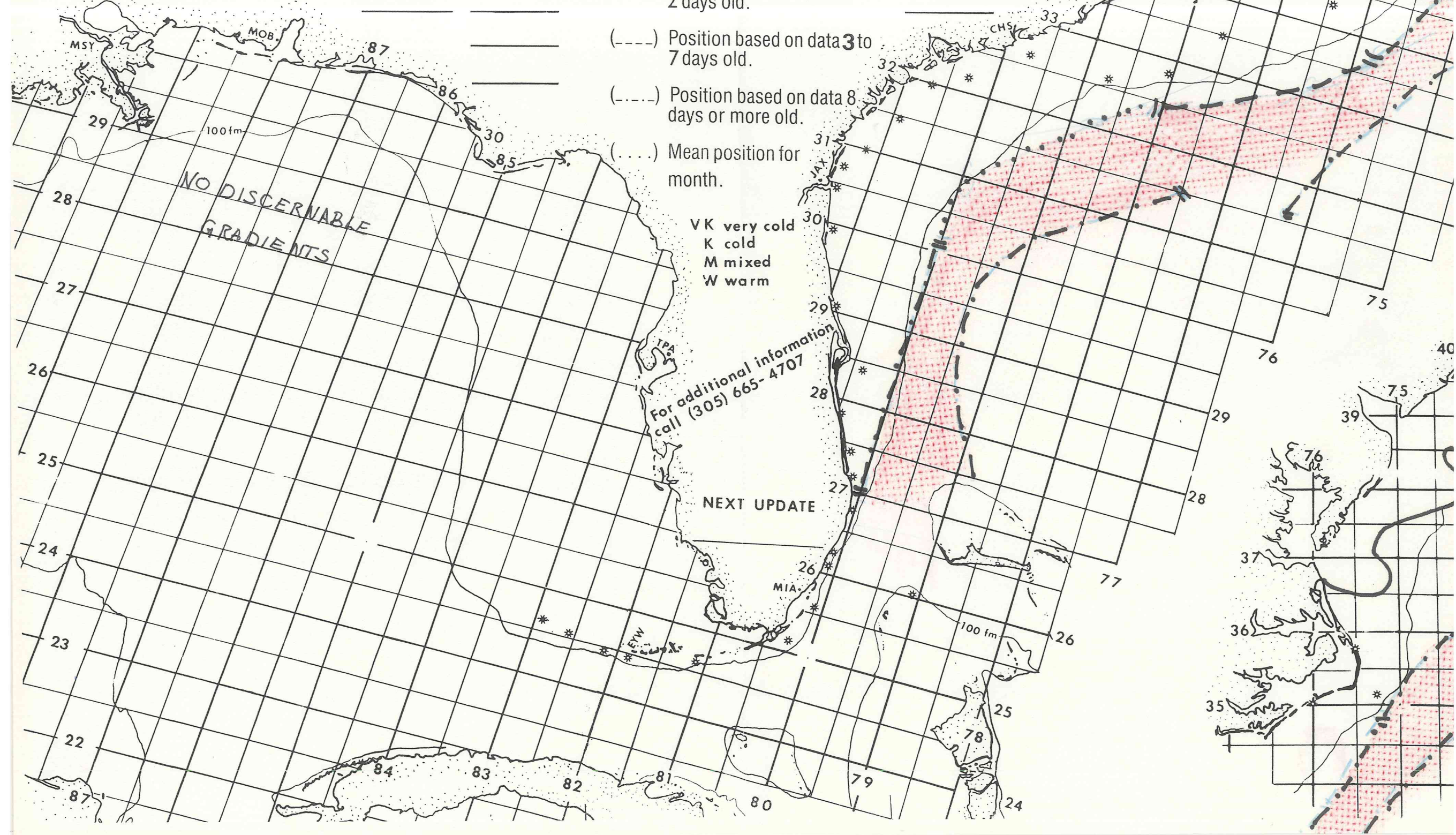
- (——) Position based on data 0 to 2 days old.
- (----) Position based on data 3 to 7 days old.
- (.....) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
K cold
M mixed
W warm

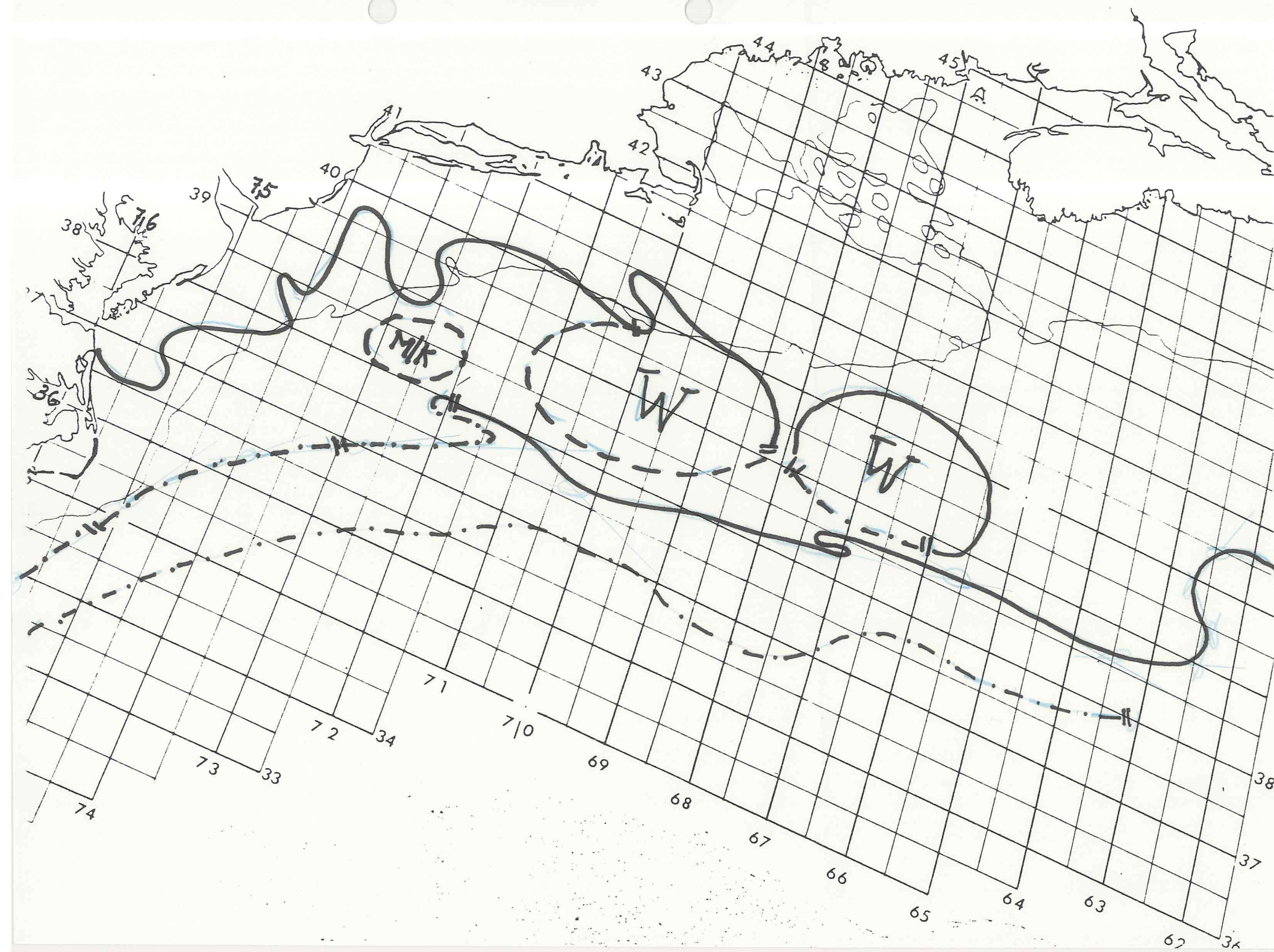
For additional information
call (305) 665-4707

NEXT UPDATE

270800 309800 321787 331764 339757
352749 364739 370728 379708 377702
387655 388636 390624 394624 36
399627 405624 406620



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 AUG 1988 PART B



Date: **31 AUG** 19**88**

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.

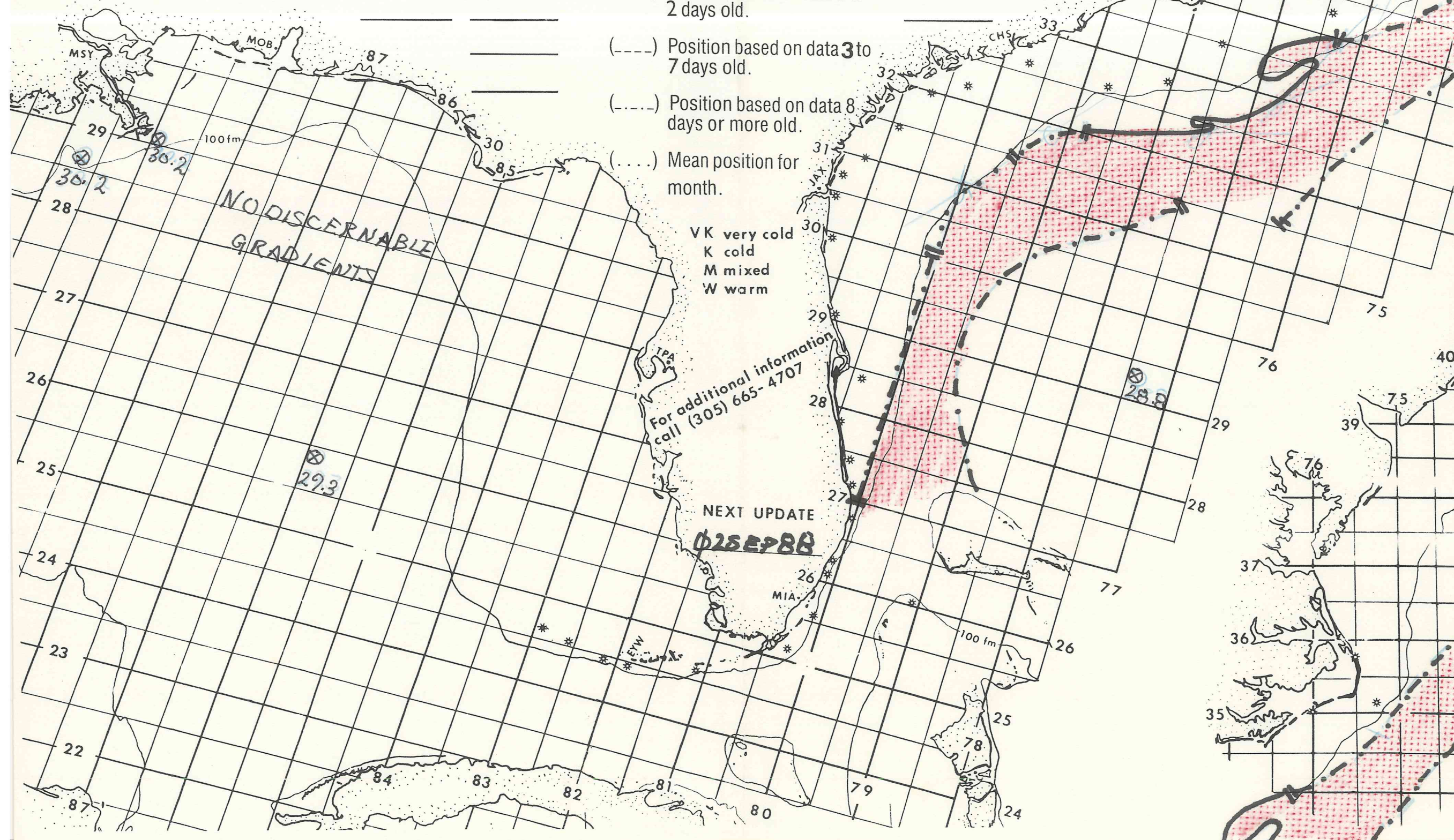
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

NEXT UPDATE

02 SEP 88

270800 309800 319792 324774 329767
339763 347753 357746 372725 378709
377700 386657 386636 391622
393622 397627 401627 406622 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 31 AUG 1988 PART B

