

Date: 01 OCT 1984

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.

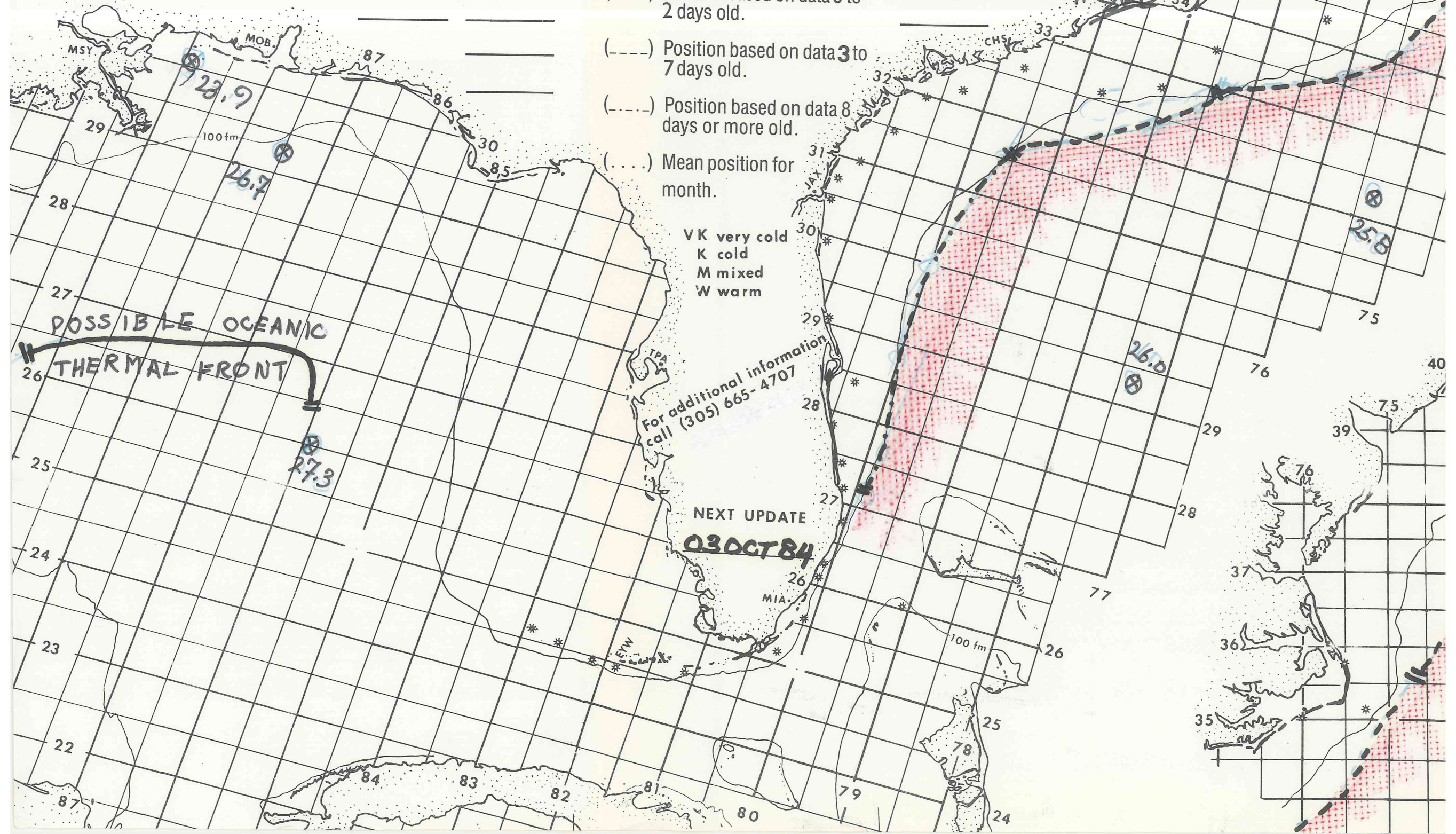
VK very cold
K cold
M mixed
W warm

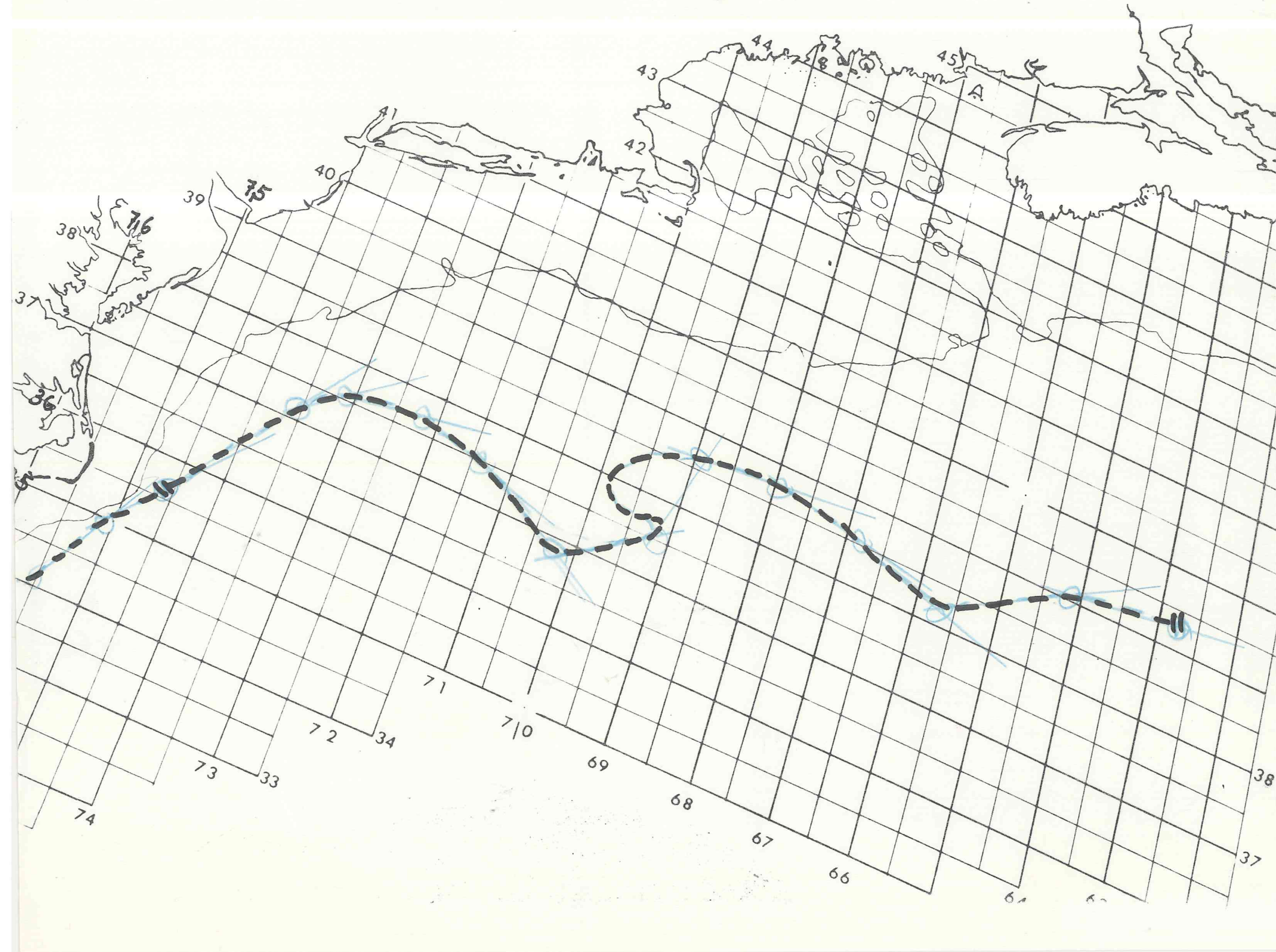
For additional information
call (305) 665-4707

NEXT UPDATE

03 OCT 84

273799 277799 288800 300800 315796
 324780 330774 336760 341755 349751
 356746 371735 375731 377722 36
 375714 369702 376692 386688
 387680 385668 383657
 391641 393627 // **CRB** 34)





RCV20226

15:12 10/01/84

ZCZC MIAOCFGLM
TBXX40 KMIA 011515
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...01 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A79/ M/M/28. B88/ M/M/28. C91/ M/M/28. D98/ M/M/28. E95/M/M/28.
F74 /M/M/28. G56/ M/M/28. H27/ M/M/28. I38/ M/M/28. J22/ M/M/28.
K M/ M/M/29. L M/ M/M/29. M M/ M/M/29. N M/ M/M/29. O M/ M/M/29.
P M/ M/M/29. Q M/ M/M/29. R M/ M/M/29.
AA61/ M/M/28. BB68/ M/M/28. CC88/ M/M/27. DD25/ M/M/27.
EE35/ M/M/27. FF90/ M/M/27. GG50/ M/M/27. HH56/ M/M/27.
II16/ M/M/27. JJ56/ M/M/27.

.....DATA STATUS.....
A 24 SEP B 17 SEPT. C 17 SEPT. D 17 SEPT. E 17 SEPT.
F 17 SEPT. G 17 SEPT. H 17 SEPT. I 14 SEPT. J 14 SEPT.

AA 24 SEP BB 24 SEP CC 21 SEP DD 21 SEP EE 28 SEP
FF 28 SEP GG 28 SEP HH 28 SEP II 21 SEP JJ 24 SEP

.....
BAIG

NNNN

Date: **03 OCT** 19**84**

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.

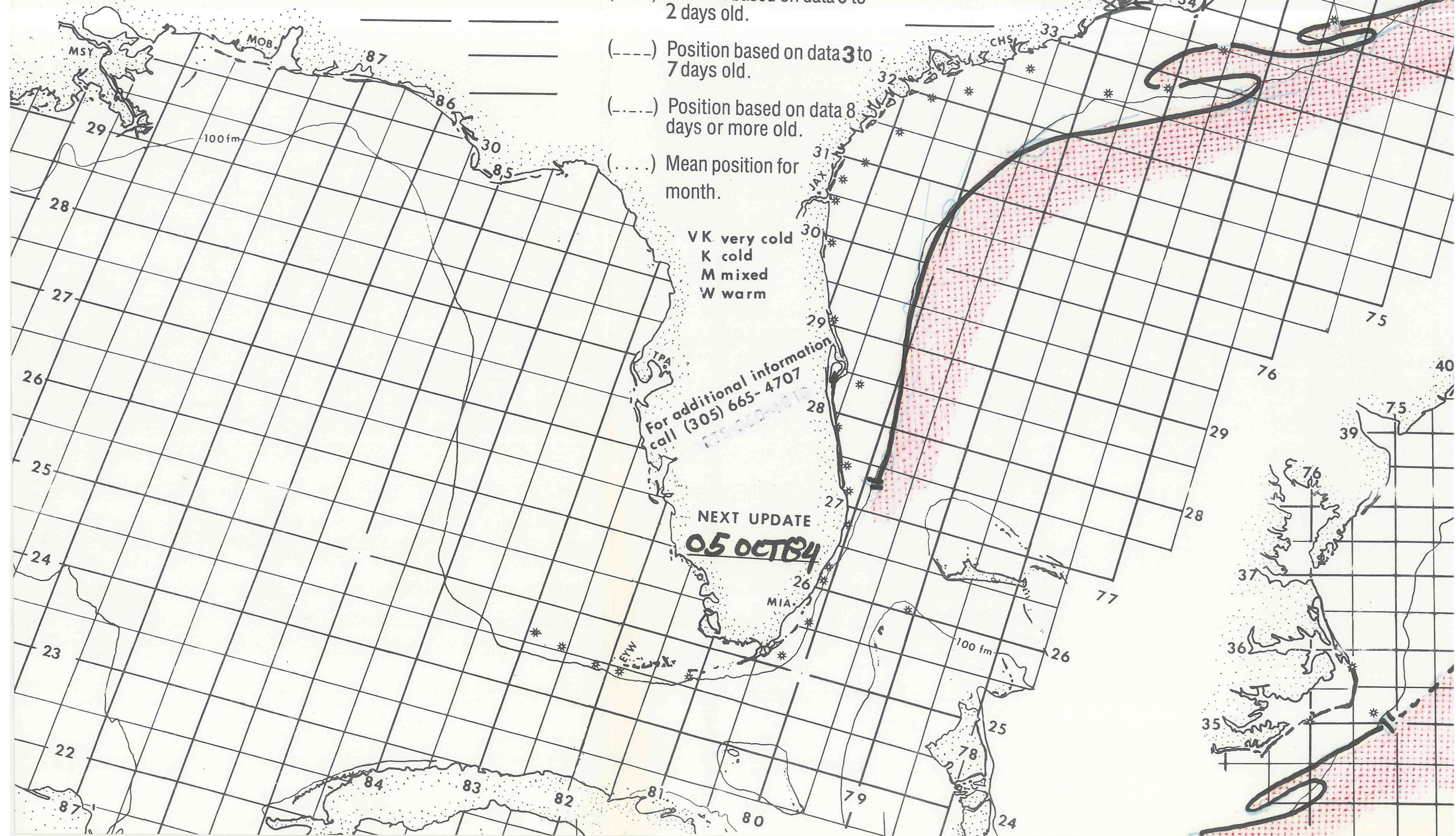
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

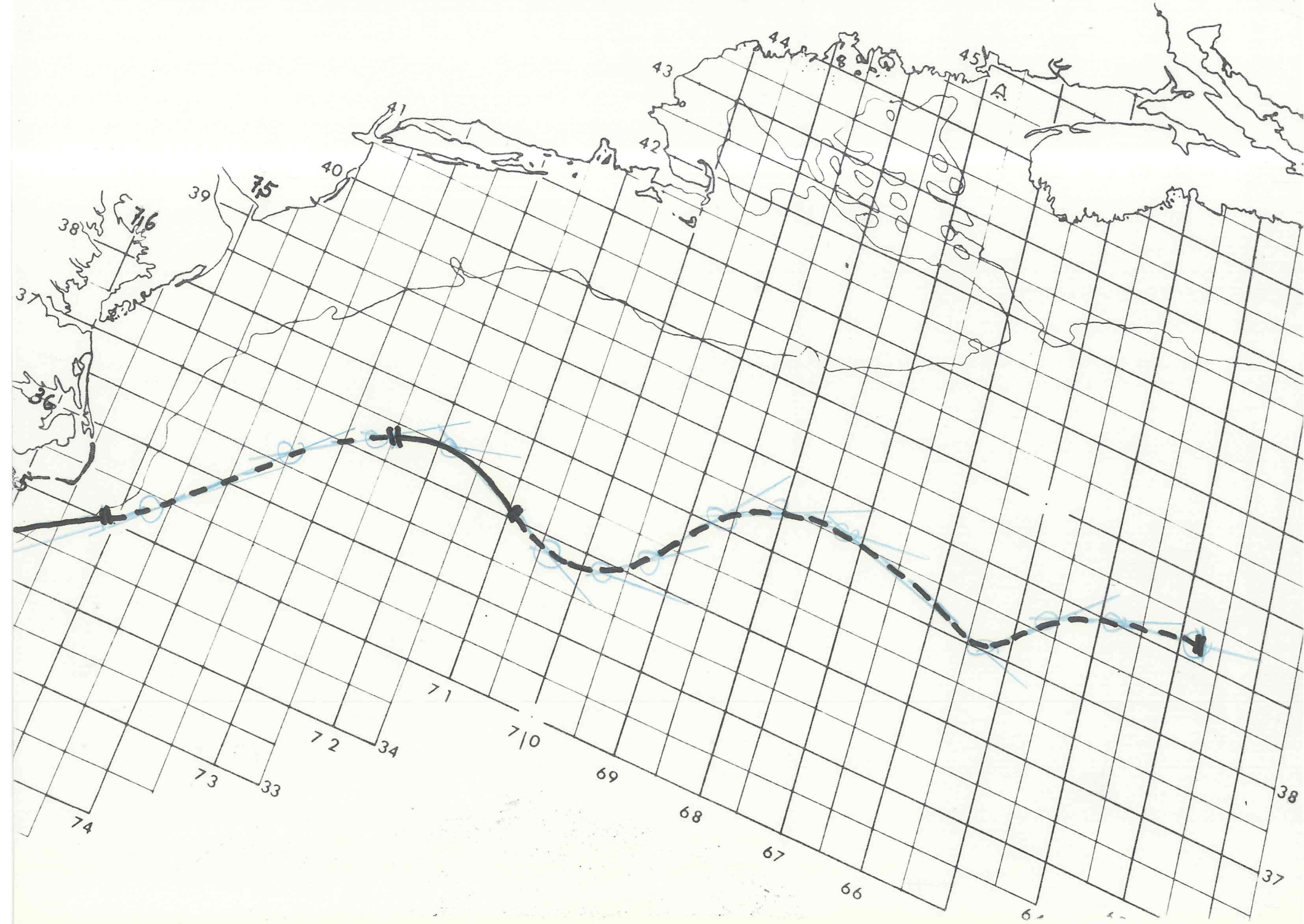
NEXT UPDATE

05 OCT 84

273799 280799 295801 307800 318794
329772 341760 354746 367734 372727
375718 378704 379697 372694 36
381686 385680 385672 380653
387645 390639 392628//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 OCT 19 84 PART B



RCV20410

12:23 10/03/84

ZCZC MIAOCFGLM
TBXX40 KMIA 031215
MIAMI SFSS OCEANOGRAPHIC ANALYSIS... 03 OCT 1984

1984 OCT -3 AM 8:27

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A75/ M/M/28. B76/ M/M/28. C83/ M/M/28. D87/ M/M/28. E82/M/M/28.
F67 /M/M/28. G52/ M/M/28. H28/ M/M/28. I38/ M/M/28. J23/ M/M/28.
K M/ M/M/29. L M/ M/M/29. M M/ M/M/29. N M/ M/M/29. O M/ M/M/29.
P M/ M/M/29. Q M/ M/M/29. R M/ M/M/29.
AA61/ M/M/28. BB59/ M/M/28. CC83/ M/M/27. DD23/ M/M/27.
EE37/ M/M/27. FF61/ M/M/27. GG24/ M/M/27. HH32/ M/M/27.
II12/ M/M/27. JJ59/ M/M/27.

.....DATA STATUS.....

A CURRENT	B CURRENT	C CURRENT	D CURRENT	E CURRENT
F CURRENT	G CURRENT	H CURRENT	I CURRENT	J CURRENT
AA CURRENT	BB CURRENT	CC CURRENT	DD CURRENT	EE CURRENT
FF CURRENT	GG CURRENT	HH CURRENT	II 21 SEP	JJ 24 SEP

.....INSIDE FRONT DATA...18 NM NW..REPEAT..NW OF DD...09 NM NW..REPEAT..
NW..OF EE...61 NM S OF FF...NEAR GG.

BAIG

NNNN

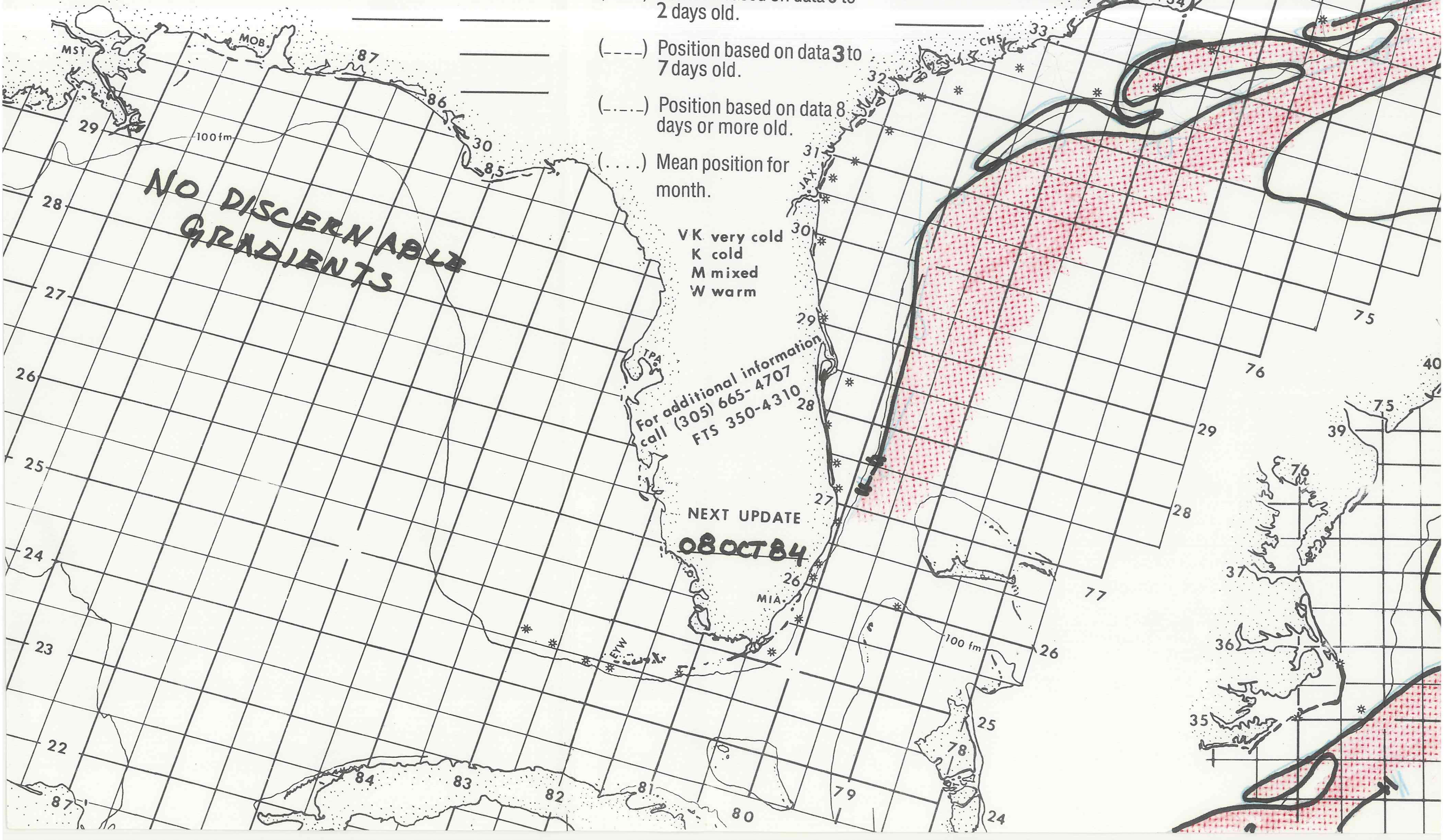
Date: **05 OCT 1984**

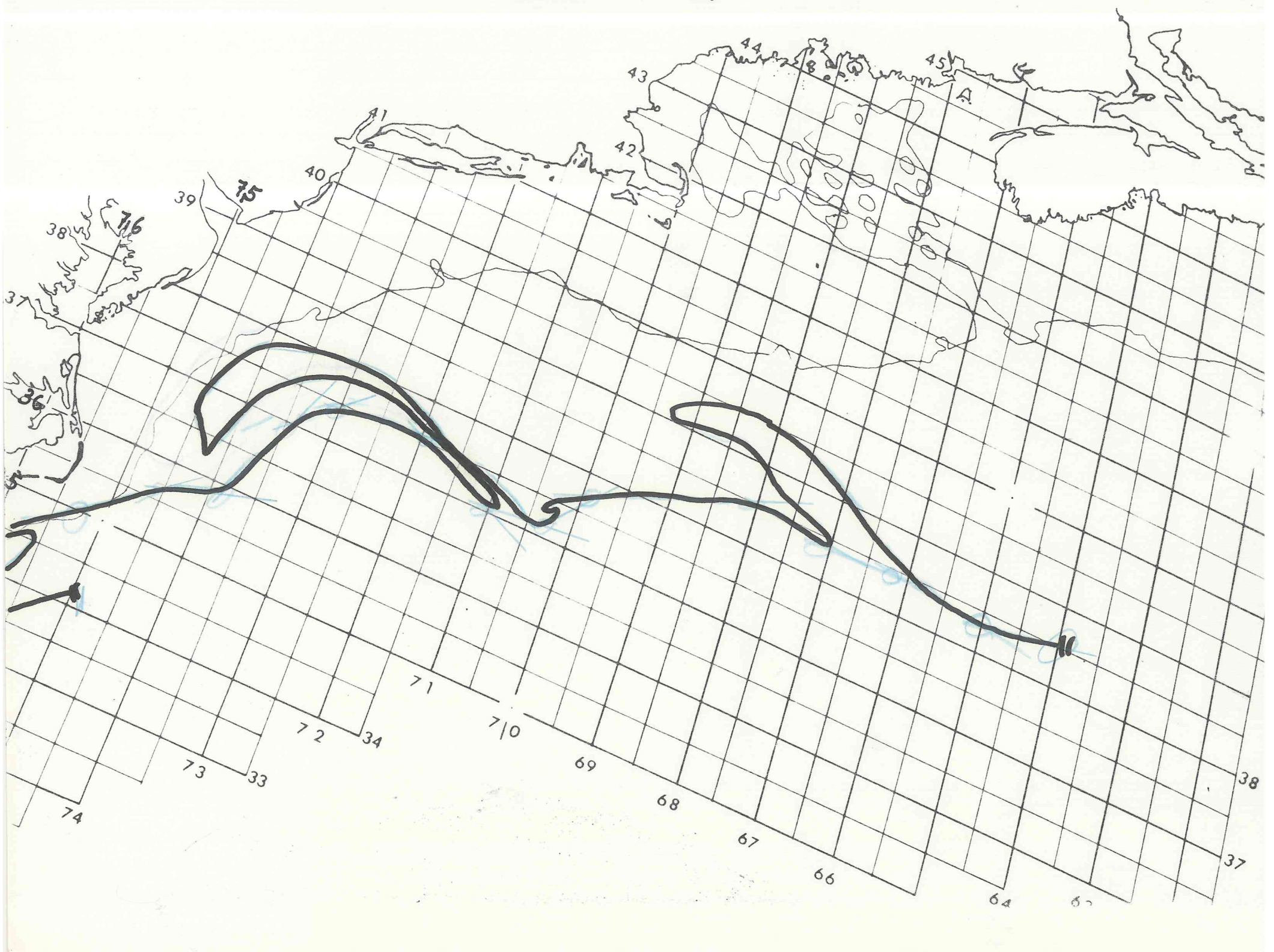
Depicted land should not be used for navigation.

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

273799 275798 293799 303801 309799
 319790 323778 329771 341757 350752
 356745 359739 370734 374730 36
 375720 371710 372703 377699
 385681 384671 384662
 383650 385640





NNNN

RCV20550

12:15 10/05/84

ZCZC MIAOCFGLM
TBXX40 KMIA 051215
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...05 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A76/ M/M/28. B71/ M/M/28. C82/ M/M/28. D84/ M/M/28. E79/M/M/28.
F68 /M/M/28. G64/ M/M/28. H33/ M/M/28. I41/ M/M/28. J26/ M/M/28.
K M/ M/M/29. L M/ M/M/29. M M/ M/M/29. N M/ M/M/29. O M/ M/M/29.
P M/ M/M/29. Q M/ M/M/29. R M/ M/M/29.
AA63/ M/M/28. BB60/ M/M/28. CC92/ M/M/27. DD36/ M/M/27.
EE43/48/M/27. FF82/32/M/27. GG31/34/M/27. HH40/43/M/27.
II10/ M/M/27. JJ50/ M/M/27.

.....DATA STATUS.....
A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
F CURRENT G CURRENT H CURRENT I CURRENT J 03 OCT

AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT
FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ CURRENT

.....
INSIDE FRONT DATA...50 NM SE OF AA...36 NM SE OF BB...22 NM NW..
REPEAT...NW OF DD...12 NM NW..REPEAT...NW OF EE...42 NM SE OF FF...
NEAR GG...32 NM SE OF HH.

BAIG

Date: **08 OCT** 19**84**

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.

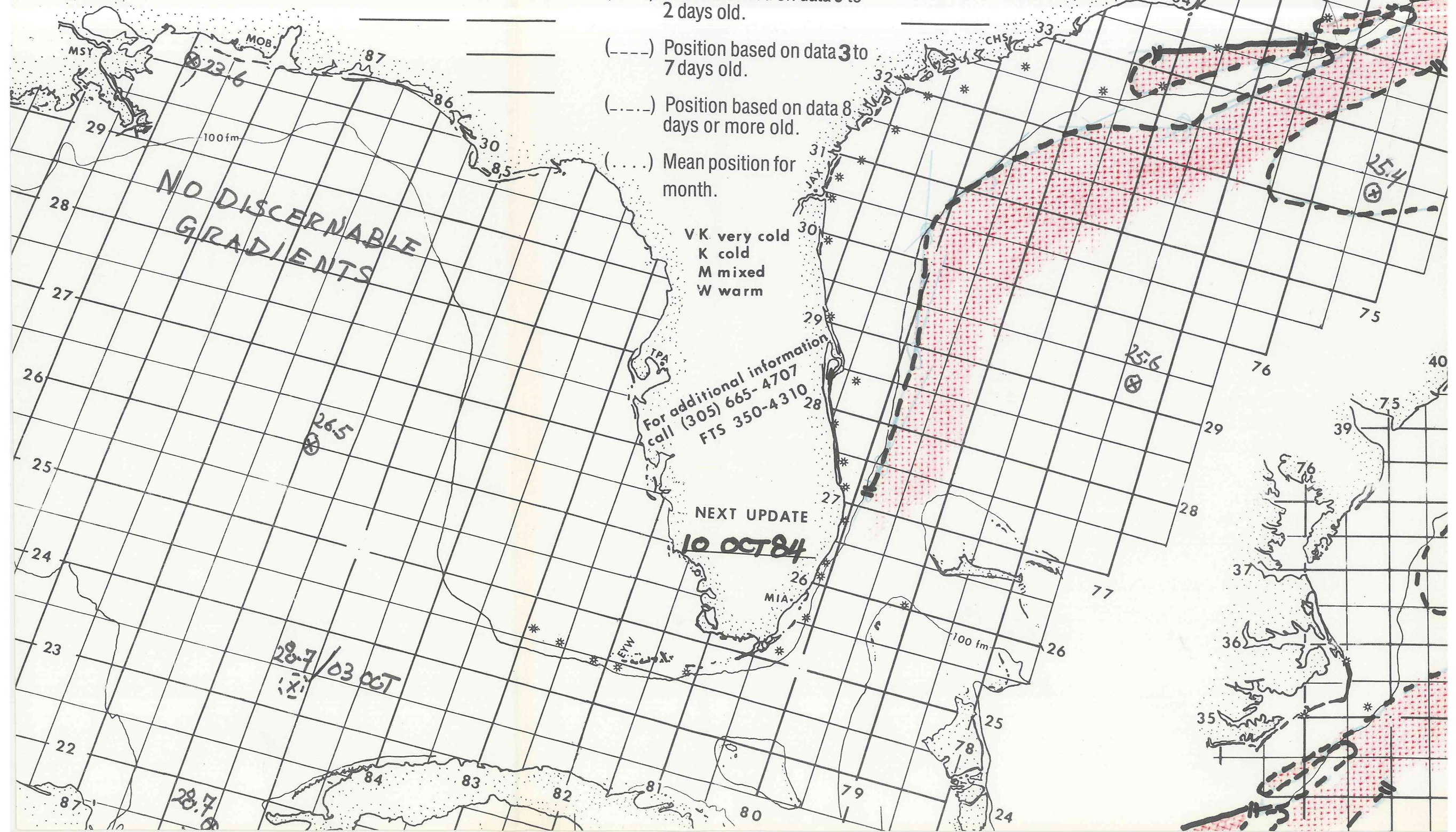
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707
FTS 350-4310

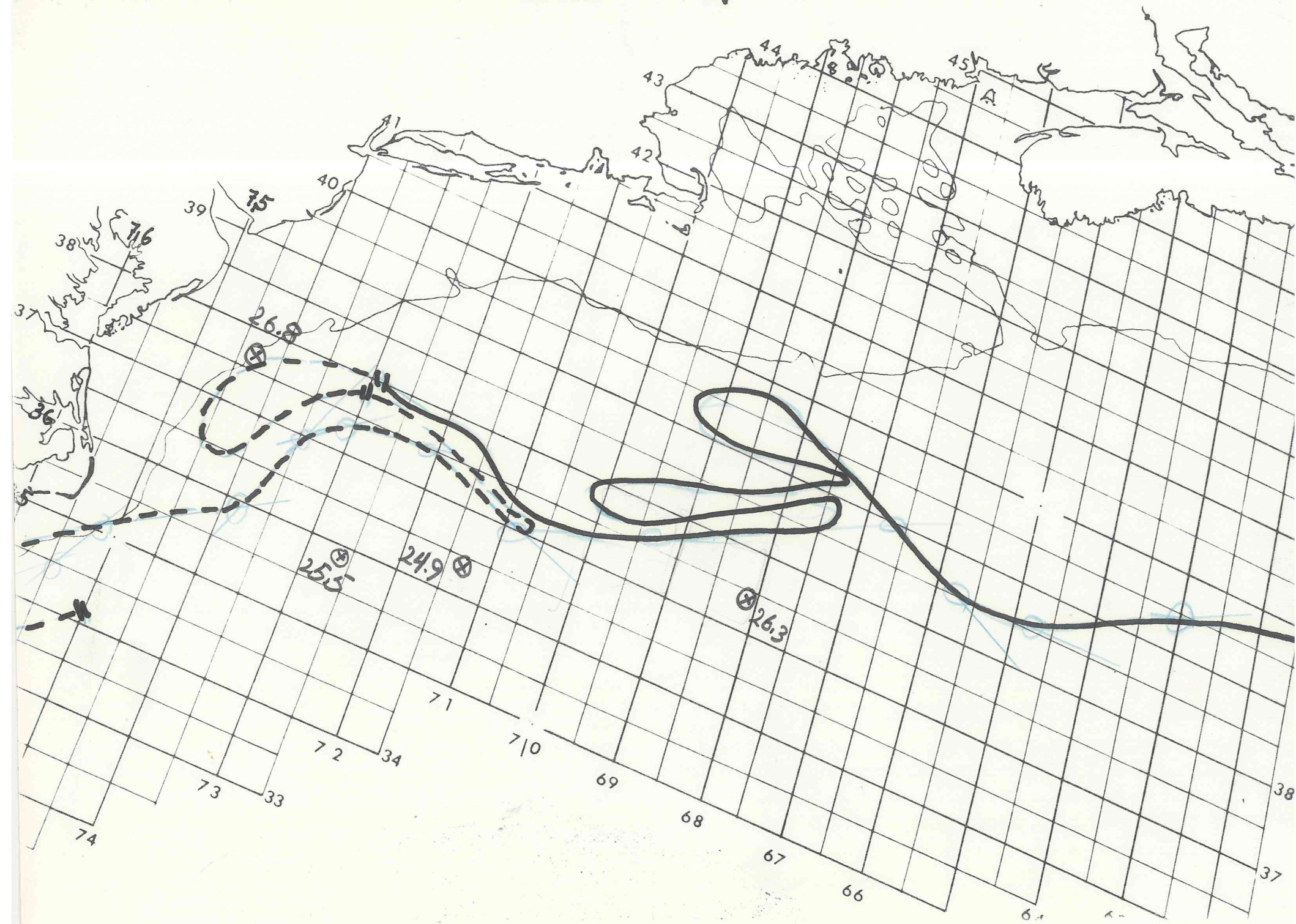
NEXT UPDATE

10 OCT 84

273799 275798 289798 304802 312792
321788 325776 345754 351752 359738
370734 374730 375721 370708 36
376693 390667 385657 386648
394630 // **SAR**



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 OCT 1984 PART B



NNNN

RCV20746

10:39 10/08/84

ZCZC MIAOCFGLM

TBXX40 KMIA 081030

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...08 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A66/ M/M/28. B72/ M/M/28. C83/ M/M/28. D86/ M/M/28. E80/M/M/28.
F69 /M/M/28. G64/ M/M/28. H33/ M/M/28. I40/ M/M/28. J25/ M/M/28.
K M/ M/M/29. L M/ M/M/29. M M/ M/M/29. N M/ M/M/29. O M/ M/M/29.
P M/ M/M/29. Q M/ M/M/29. R M/ M/M/29.
AA65/ M/M/28. BB59/ M/M/28. CC87/ M/M/27. DD36/ M/M/27.
EE43/48/M/27. FF79/32/M/27. GG23/34/M/27. HH45/43/M/27.
II10/ M/M/27. JJ52/ M/M/27.

.....DATA STATUS.....
A 05 OCT B 05 OCT. C 05 OCT. D 05 OCT. E 05 OCT.
F 05 OCT. G 05 OCT. H 05 OCT. I 05 OCT. J 03 OCT

AA 05 OCT. BB 05 OCT. CC 05 OCT. DD 05 OCT. EE 05 OCT.
FF 05 OCT. GG 05 OCT. HH 05 OCT. II 05 OCT. JJ 05 OCT.

.....INSIDE FRONT DATA...26 NM NW..REPEAT..NW OF DD...NEAR EE...57 NM SE
OF FF.

BAIG

NNNN

Date: 10 OCT 1984

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.

272798 290798 304801 309800 320790
 323783 326774 334763 341759 345755
 357745 360733 370731 375727 36
 376720 374703 374697 385674
 391667/ *mjd*

(—) 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.

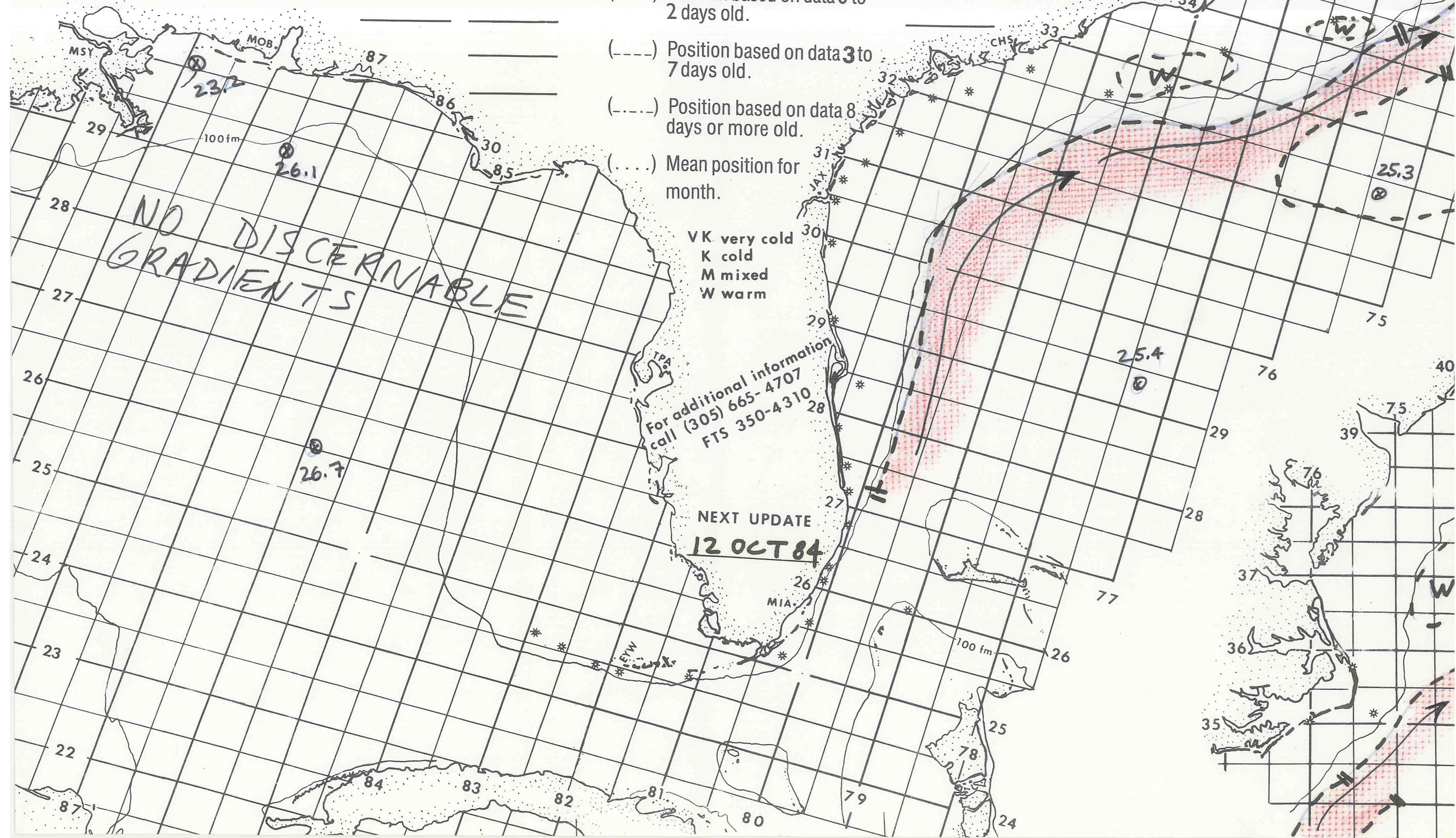
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707
 FTS 350-4310

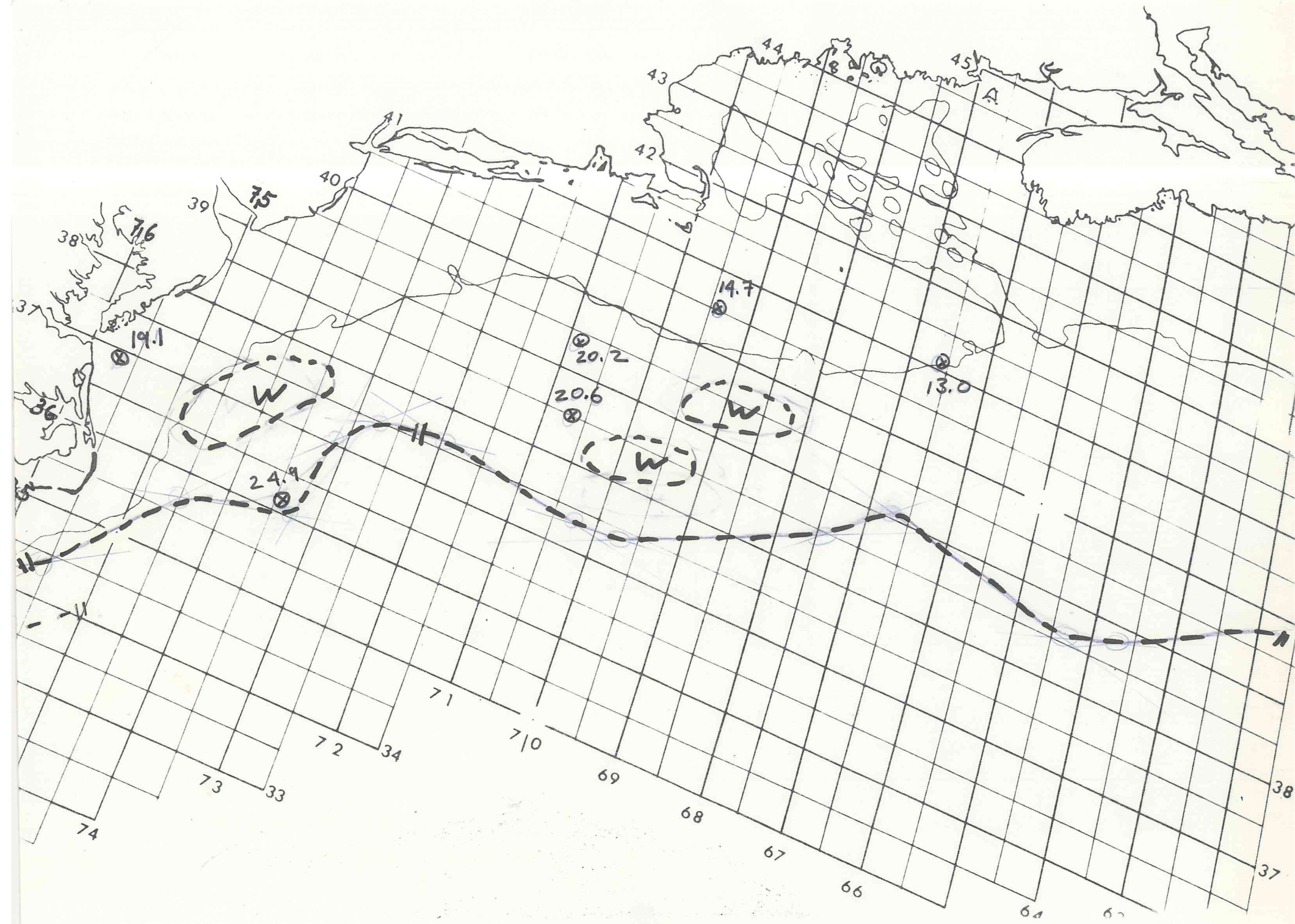
NEXT UPDATE

12 OCT 84

NO DISCERNABLE GRADIENTS



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 OCT 1984 PART B



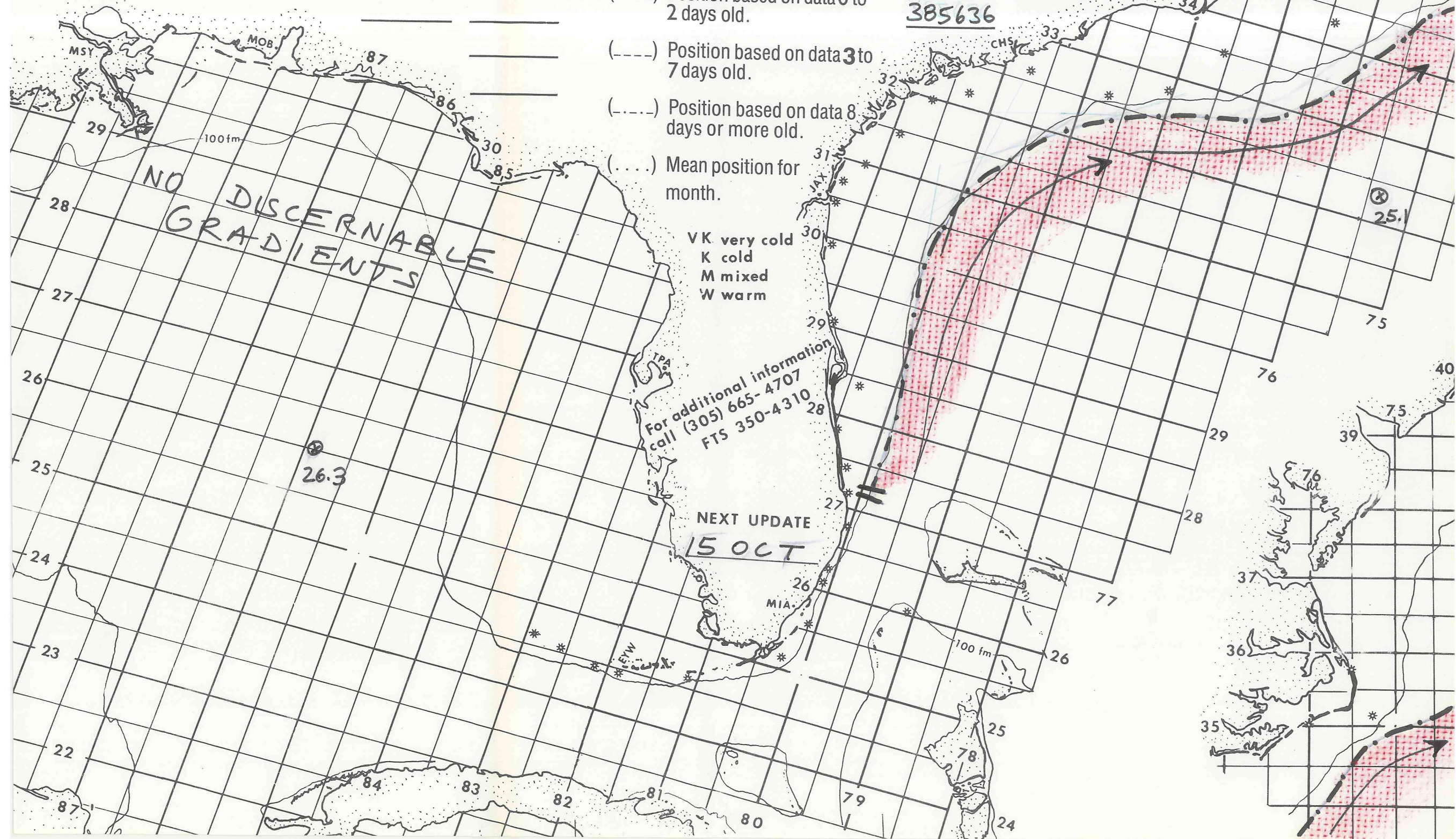
Date: 12 OCT 19 84

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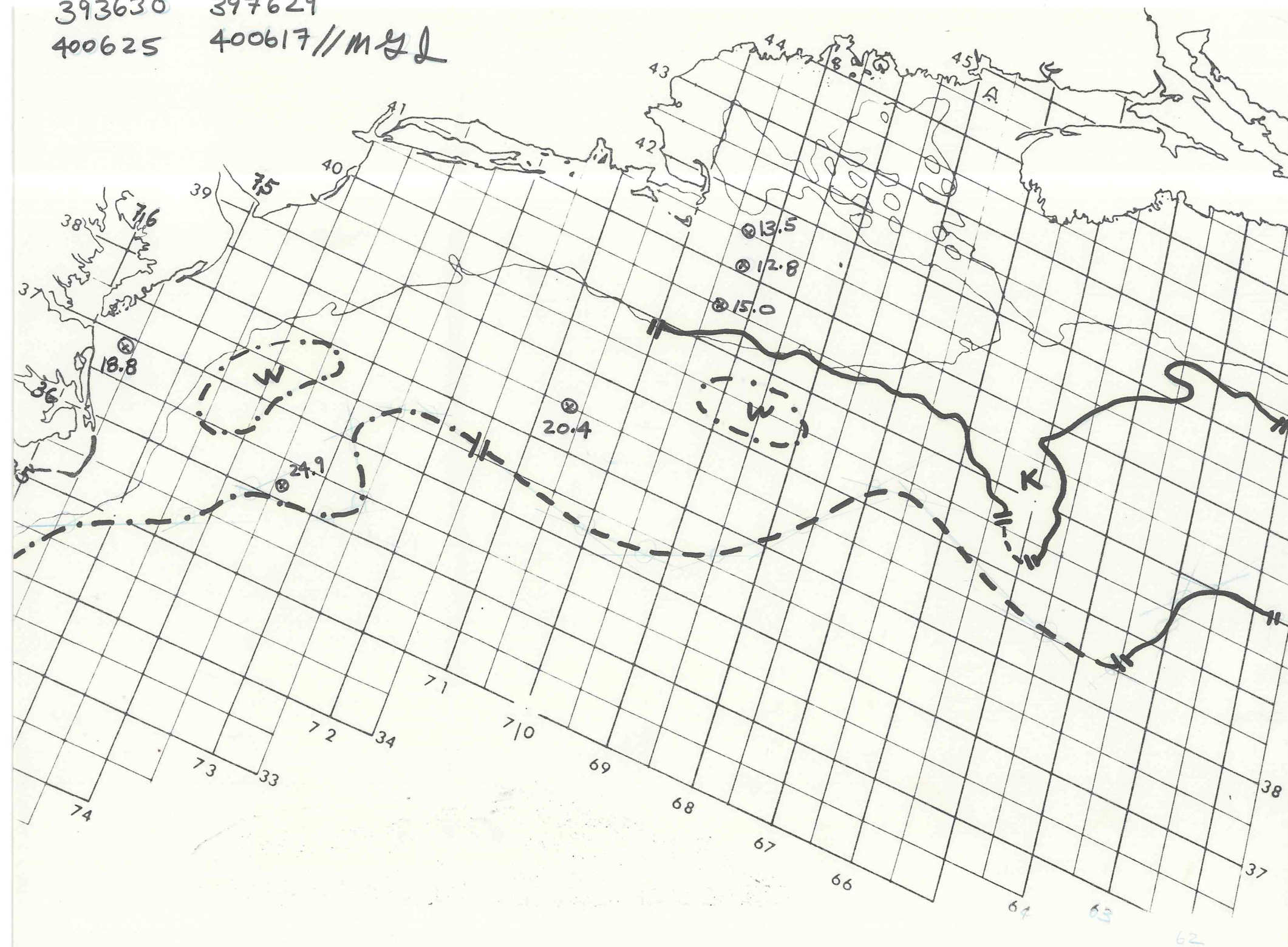
273799 286799 299802 309800 319793
324785 328768 333763 347754 353742
359737 360728 365725 371729 36
376725 377722 373701 373693
377685 385676 392669 35
393664 386645 34
385636 33

- (—) 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: OCT 12 1984 PART B

393630 397629
400625 400617//MGL



RCV20440

15:01 10/12/84

ZCZC MIAOCFGLM
TBXX40 KMIA 121500
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...12 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A72/ M/M/28. B71/ M/M/28. C75/ M/M/28. D78/ M/M/28. E82/M/M/28.
F65 /M/M/28. G54/ M/M/28. H30/ M/M/28. I36/ M/M/28. J21/ M/M/28.
K M/ M/M/29. L M/ M/M/29. M M/ M/M/29. N M/ M/M/29. O M/ M/M/29.
P M/ M/M/29. Q M/ M/M/29. R M/ M/M/29.
AA62/ M/M/28. BB52/ M/M/28. CC58/ M/M/27. DD23/ M/M/27.
EE61/48/M/27. FF99/32/M/27. GG42/34/M/27. HH45/43/M/27.
II28/ M/M/27. JJ80/ M/M/27.

.....DATA STATUS.....

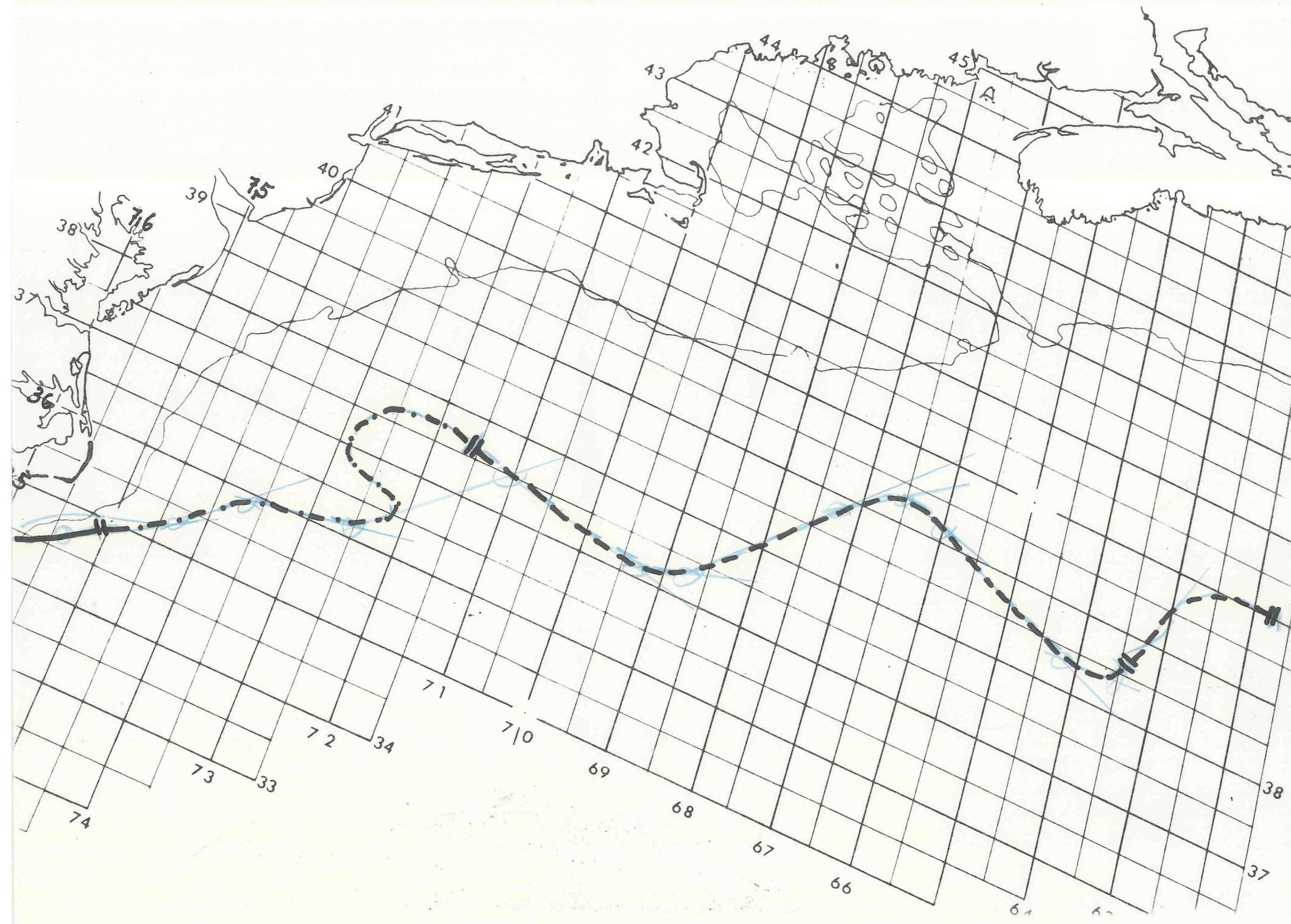
A 05 OCT. B 05 OCT. C 05 OCT. D 05 OCT. E 05 OCT.
F 05 OCT. G 05 OCT. H 05 OCT. I 05 OCT. J 03 OCT

AA 05 OCT. BB 05 OCT. CC 05 OCT. DD 05 OCT. EE 05 OCT.
FF 05 OCT. GG 05 OCT. HH 05 OCT. II 05 OCT. JJ 05 OCT.

INMAN

NNNN

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 OCT 1984 PART B



RCV20832

15:12 10/15/84
1984 OCT 15 AM 11:19

ZCZC MIAOCFGLM
TBXX40 KMIA 151500
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...15 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A67/68/M/28. B82/88/M/28. C88/83/M/28. D58/75/M/28. E88/72M/28.
F68/67/M/28. G51/82/M/28. H26/79/M/28. I37/ M/M/28. J25/ M/M/28.
K13/ M/M/29. L08/ M/M/29. M09/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA65/66/M/28. BB71/61/M/28. CC97/69/M/27. DD33/62/M/27.
EE35/56/M/27. FF82/32/M/27. GG39/ M/M/27. HH48/ M/M/27.
II23/ M/M/27. JJ75/ M/M/27.

.....DATA STATUS.....

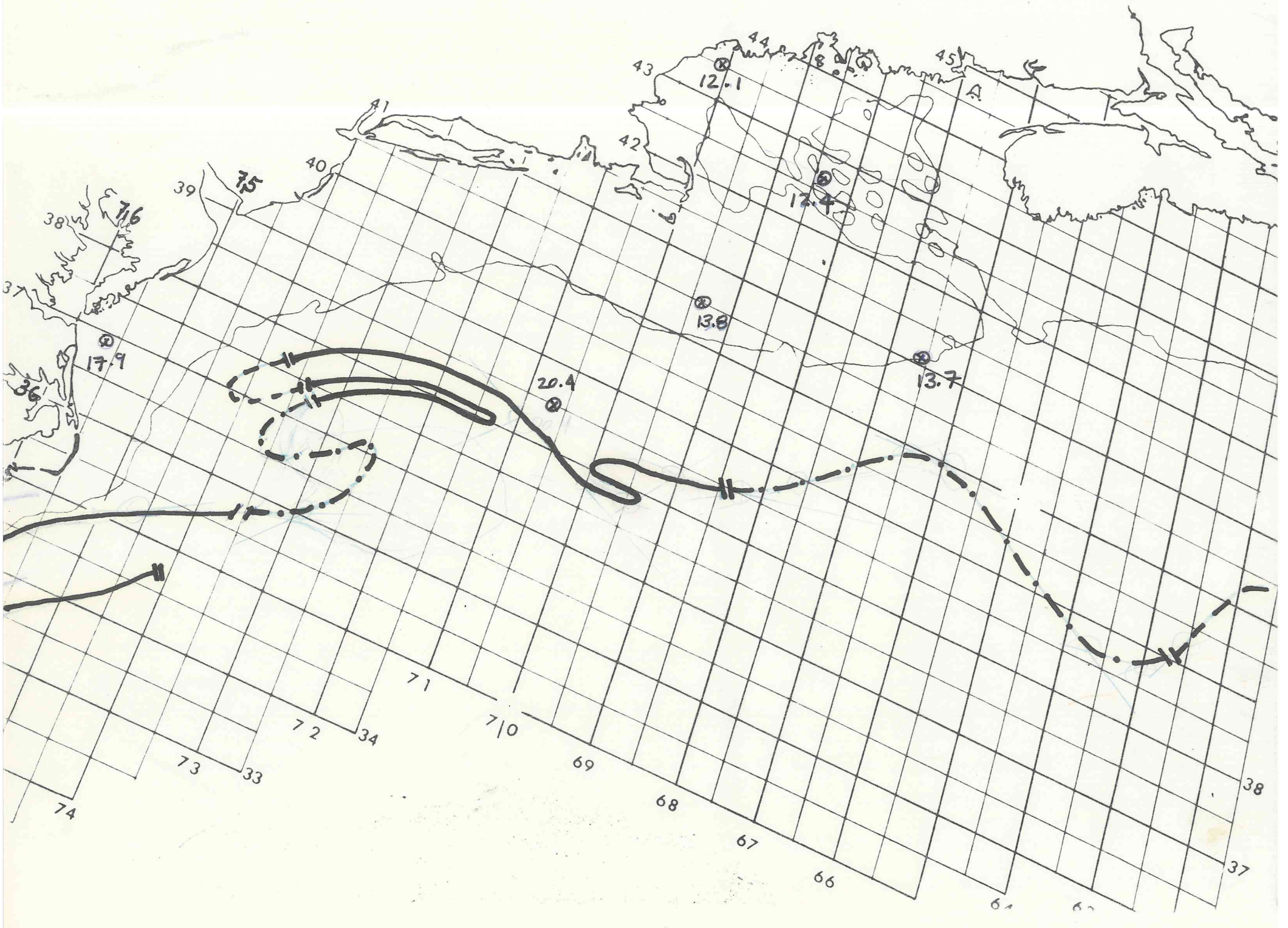
A CURRENT	B CURRENT	C CURRENT	D CURRENT	E CURRENT
F CURRENT	G CURRENT	H CURRENT	I CURRENT	J CURRENT
K MEAN	L MEAN	M MEAN	N MEAN	O MEAN
P MEAN	Q MEAN	R MEAN	S MEAN	
AA CURRENT	BB CURRENT	CC CURRENT	DD CURRENT	EE CURENT.
FF CURRENT	GG CURRENT	HH CURRENT	II CURRENT	JJ 05 OCT.

.....
INSIDE FRONT DATA...48 NM SE OF A...30 NM SE OF B...29 NM E OF D...
60 NM E OF E...43 NM E OF F...40 NM E OF G...31 NM SE OF AA...19 AND
36 NM SE OF BB...33 NM SE OF CC...26 NM NW..REPEAT..NW OF DD...NEAR
EE...36 NM SE OF FF...NEAR GG.

BAIG

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MIAMI SFSS ANALYSIS OF THE GULF STREAM: 17 OCT 1984 PART B



NNNN

RCV21050

16:30 10/17/84

ZCZC MIAOCFGLM
TBXX40 KMIA 171630
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...17 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A72/93/M/28. B82/93/M/28. C88/93/M/28. D75/91/M/28. E75/91M/28.
F80/70/M/28. G59/72/M/28. H30/67/M/28. I38/58/M/28. J25/ M/M/28.
K13/ M/M/29. L08/ M/M/29. M09/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA63/68/M/28. BB70/45/M/28. CC93/40/M/27. DD45/37/M/27.
EE50/32/M/27. FF85/27/M/27. GG44/25/M/27. HH41/57/M/27.
II25/56/M/27. JJ13/40/M/27.

.....DATA STATUS.....
A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
F CURRENT G CURRENT H CURRENT I CURRENT J CURRENT
K MEAN L MEAN M MEAN N MEAN O MEAN
P MEAN Q MEAN R MEAN S MEAN
AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURENT.
FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ 05 OCT.

.....
INSIDE FRONT DATA...92 NM SE OF C...93 NM E OF D...62 NM E OF F...
43 NM SE OF CC...10 NM NW..REPEAT..NW OF DD...10 SE OF EE...
50 NM SE OF FF...16 NM SE OF GG...

INMAN

Date: 19 OCT 1984

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.

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

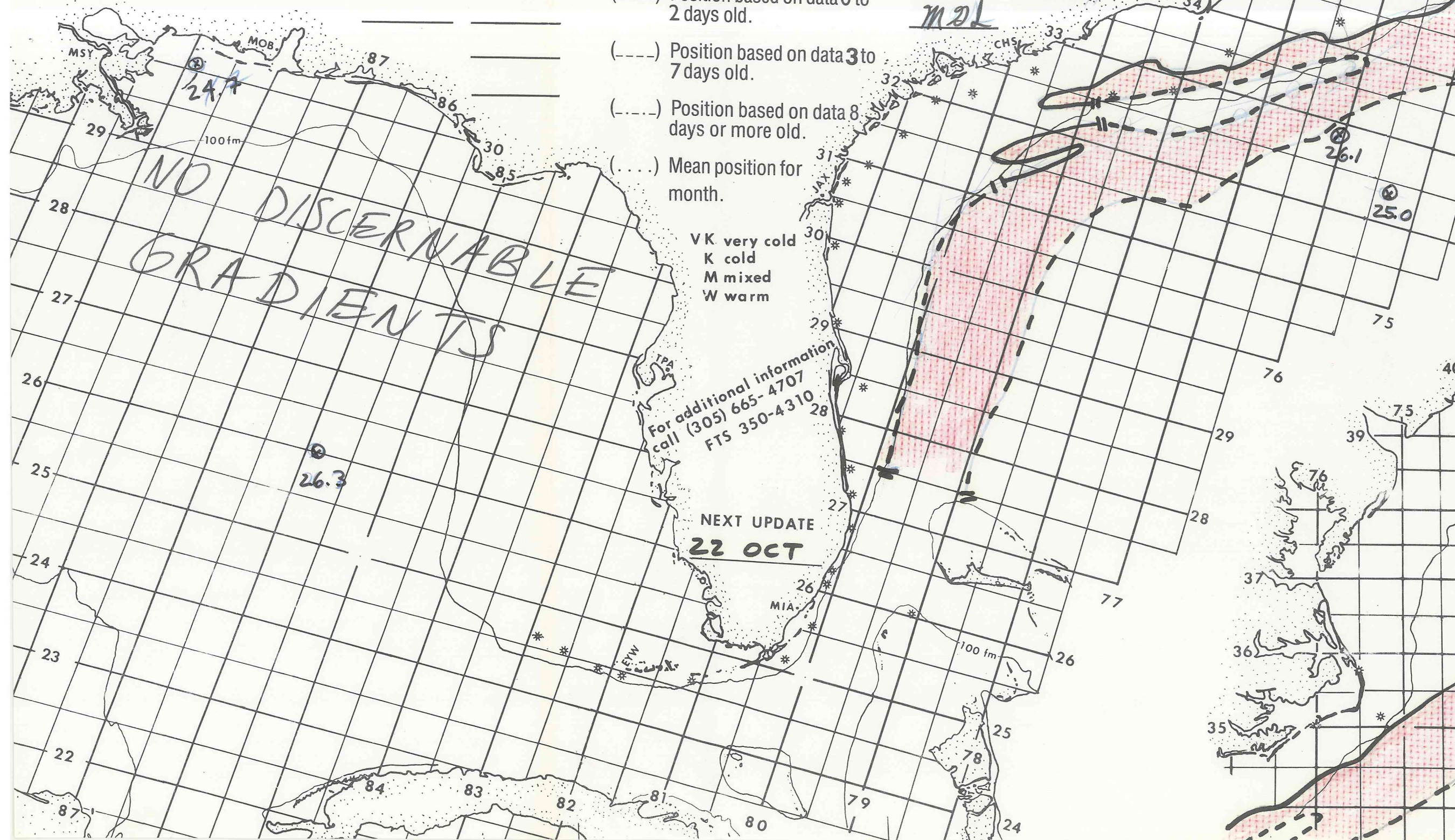
(· · · ·) Mean position for month.

VK very cold
K cold
M mixed
W warm

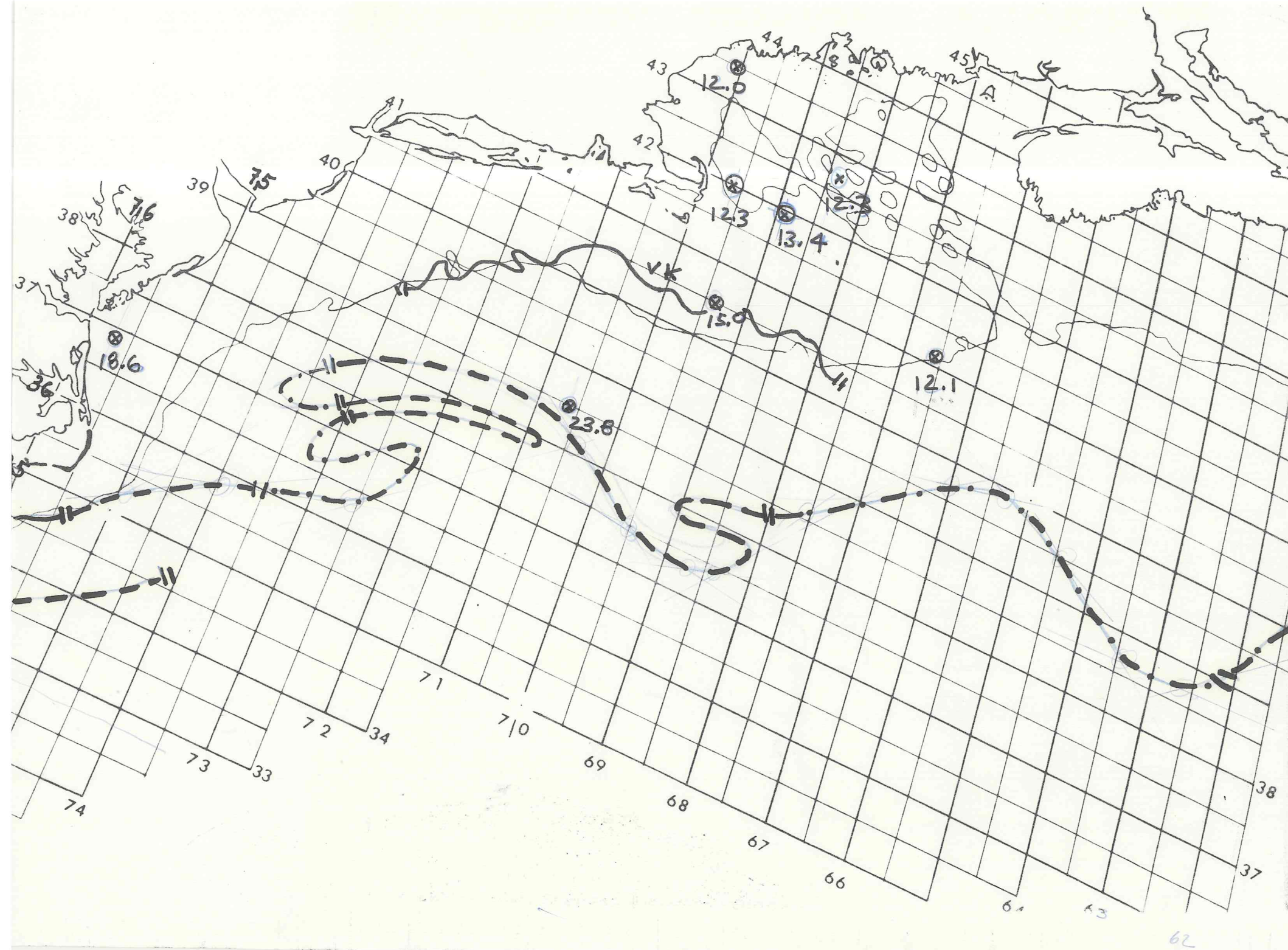
For additional information
call (305) 665-4707
FTS 350-4310

NEXT UPDATE
22 OCT

275798 290800 301801 308800 313795
323785 324778 328772 333767 337761
353749 358740 364725 382704 36
374694 373687 374684 386675
397660 399653 395644
387634 387627//
MDL



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 19 OCT 1984 PART B



RCV21225

17:33 10/19/84

ZCZC MIAOCFGLM

TBXX40 KMIA 191730

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...19 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A80/75/M/28. B75/73/M/28. C88/76/M/28. D86/81/M/28. E83/80/M/28.
F67/77/M/28. G59/75/M/28. H30/61/M/28. I30/61/M/28. J22/ M/M/28.
K13/ M/M/29. L08/ M/M/29. M09/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA72/60/M/28. BB71/48/M/28. CC75/65/M/27. DD35/43/M/27.
EE48/40/M/27. FF88/31/M/27. GG29/35/M/27. HH40/60/M/27.
II14/65/M/27. JJ58/73/M/27.

.....DATA STATUS.....

A 17 OCT.	B 17 OCT.	C 17 OCT.	D 17 OCT.	E 17 OCT.
F 17 OCT.	G 17 OCT.	H 17 OCT.	I 17 OCT.	J 17 OCT.
K MEAN	L MEAN	M MEAN	N MEAN	O MEAN
P MEAN	Q MEAN	R MEAN	S MEAN	
AA 19 OCT.	BB 19 OCT.	CC 19 OCT.	DD 19 OCT.	EE 19 OCT.
FF 19 OCT.	GG 19 OCT.	HH 19 OCT.	II 19 OCT.	JJ 19 OCT.

.....INSIDE FRONT DATA...48 NM SE OF AA...23 NM SE OF BB...
23 NM SE OF CC...17 NM NW..REPEAT..NW OF DD...13 NM SE OF EE...
42 NM SE OF FF...15 NM SE OF GG...

INMAN

Date: 22 OCT 1984

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.

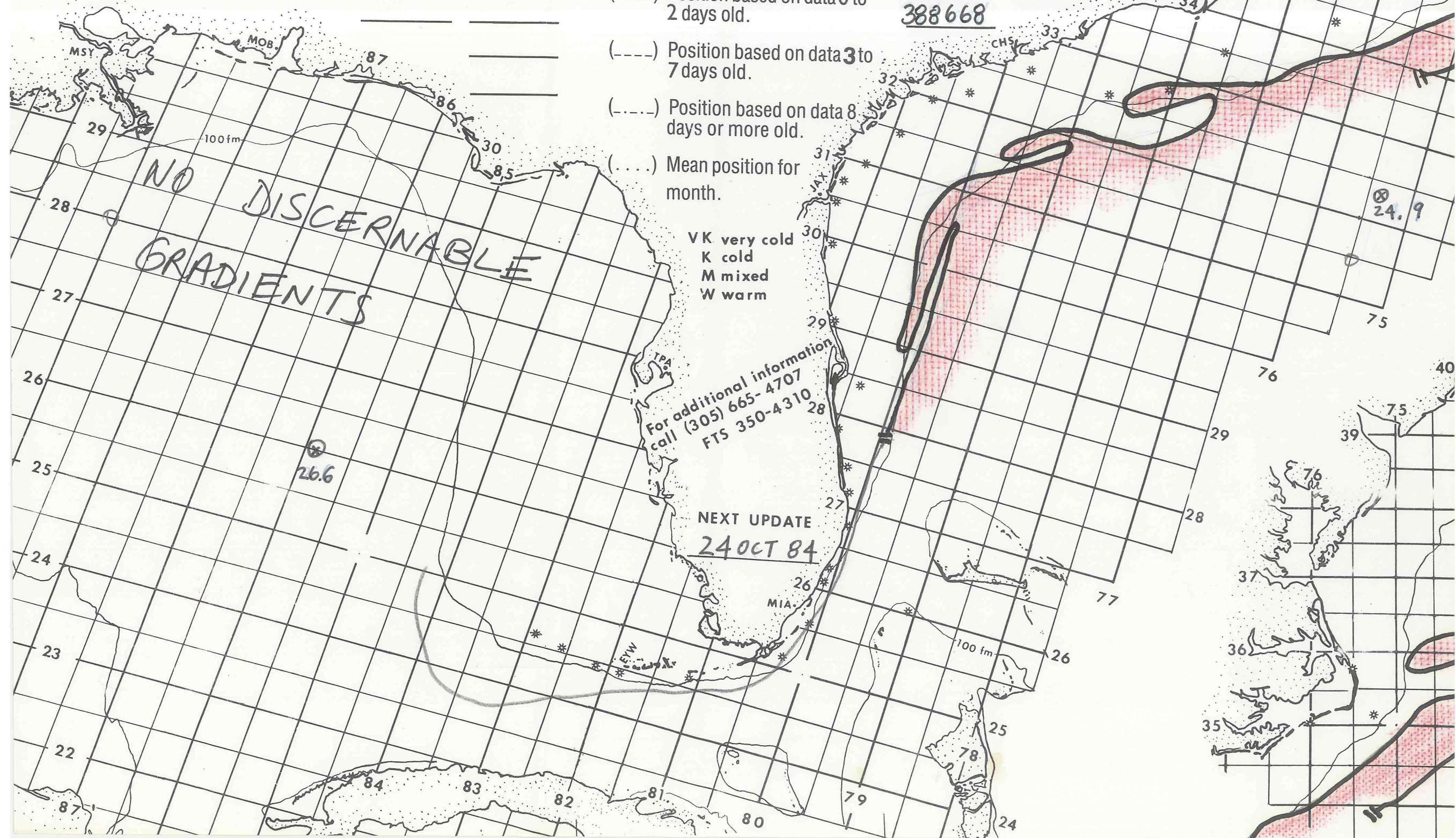
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707
FTS 350-4310

NEXT UPDATE

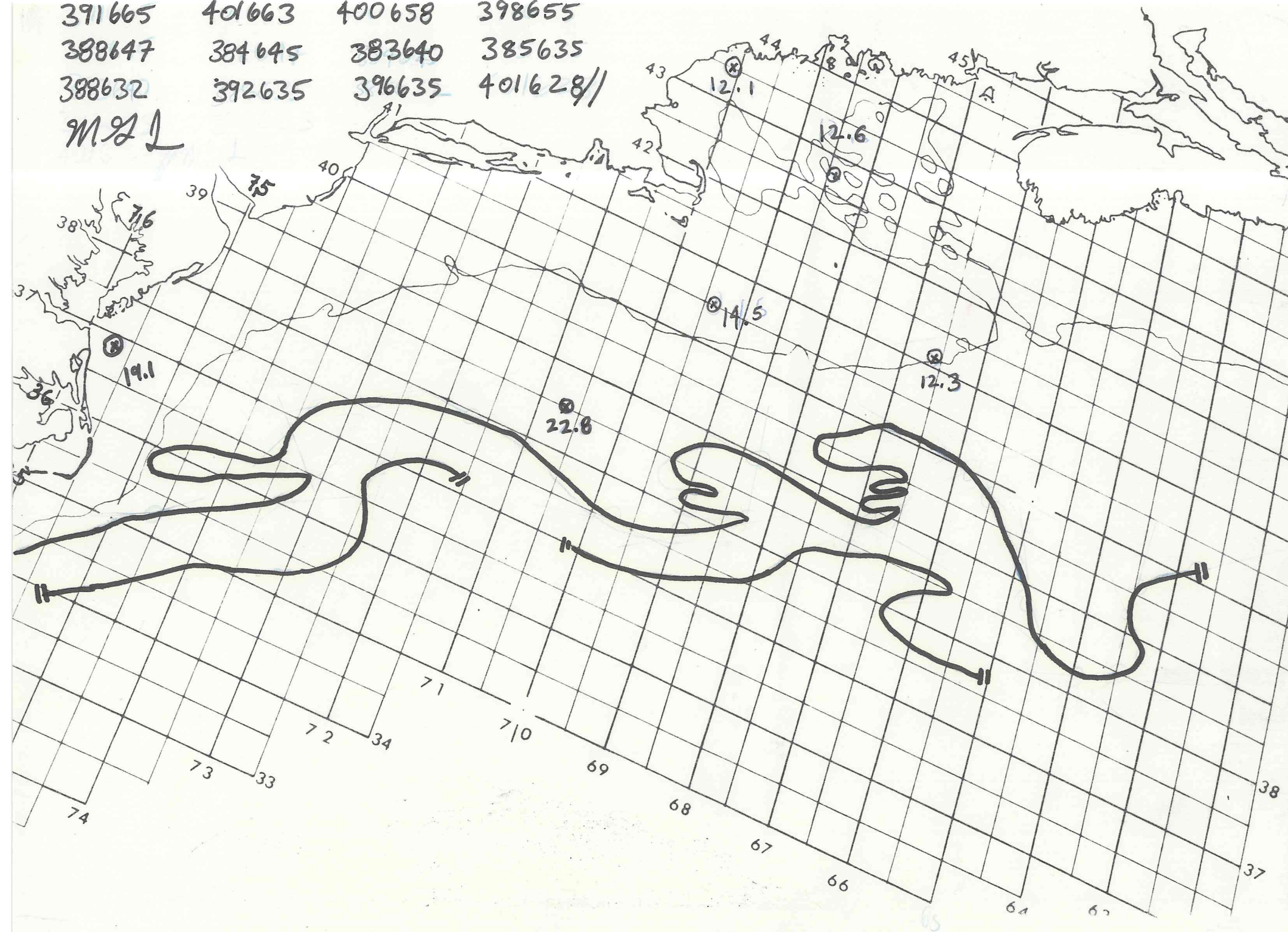
24 OCT 84

279799 286799 290798 312799 321785
321781 325776 331773 332770 337765
341759 353746 361733 365732 368735
372734 376728 379717
379710 375698 377689
382683 389683
388668



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 OCT 1984 PART B

391665 401663 400658 398655
388647 384645 383640 385635
388632 392635 396635 401628//
M21



NNNN

RCV21385

15:48 10/22/84

ZCZC MIAOCFGLM

TBXX40 KMIA 221545

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...22 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A69/ M/M/28. B82/ M/M/28. C65/ M/M/28. D72/ M/M/28. E93/ M/28.
F80/ M/M/28. G64/ M/M/28. H29/ M/M/28. I32/ M/M/28. J15/ M/M/28.
K10/ M/M/29. L06/ M/M/29. M10/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA67/ M/M/28. BB66/ M/M/28. CC88/ M/M/27. DD35/ M/M/27.
EE28/ M/M/27. FF69/ M/M/27. GG30/ M/M/27. HH54/41/M/27.
II27/45/M/27. JJ67/50/M/27.

.....DATA STATUS.....
A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
F CURRENT G CURRENT H CURRENT I MEAN J MEAN
K MEAN L MEAN M MEAN N MEAN O MEAN
P MEAN Q MEAN R MEAN S MEAN
AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT.
FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ CURRENT.

.....
INSIDE FRONT DATA...58 NM SE OF B...68 NM E OF E...59 NM E OF F...
47 NM E OF G...49 NM SE OF AA...53 NM SE OF BB...45 NM SE OF CC...
06 NM NW..REPEAT..NW OF DD.

INMAN

Date: 24 OCT 1984

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.

278799 282800 292798 307799 313797
317790 326784 330770 349752 354747
363735 380726 378712 380693 36
377690 378684 389669 390664
388653 393647 385631 // 35

91921

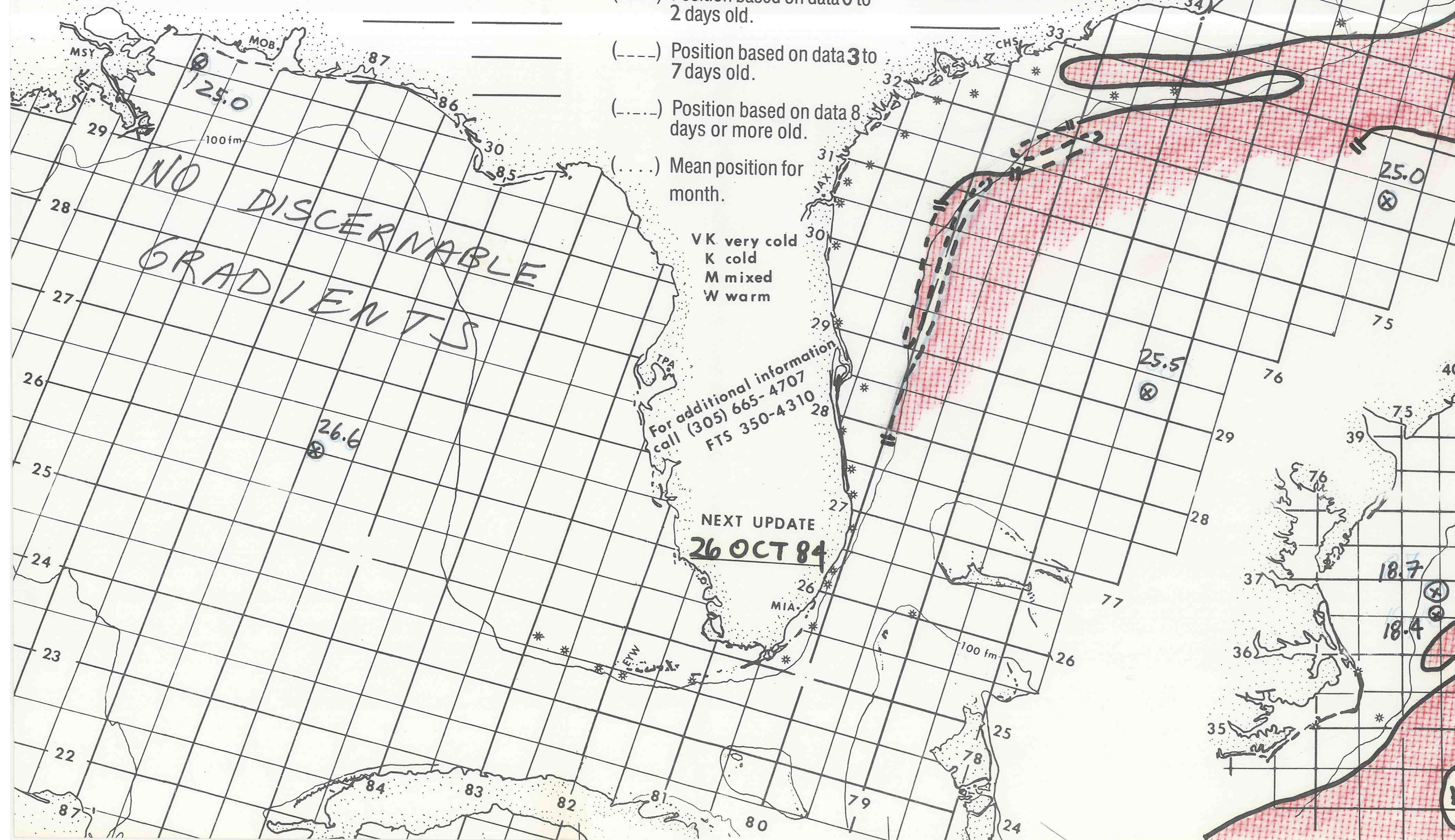
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (- - - -) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

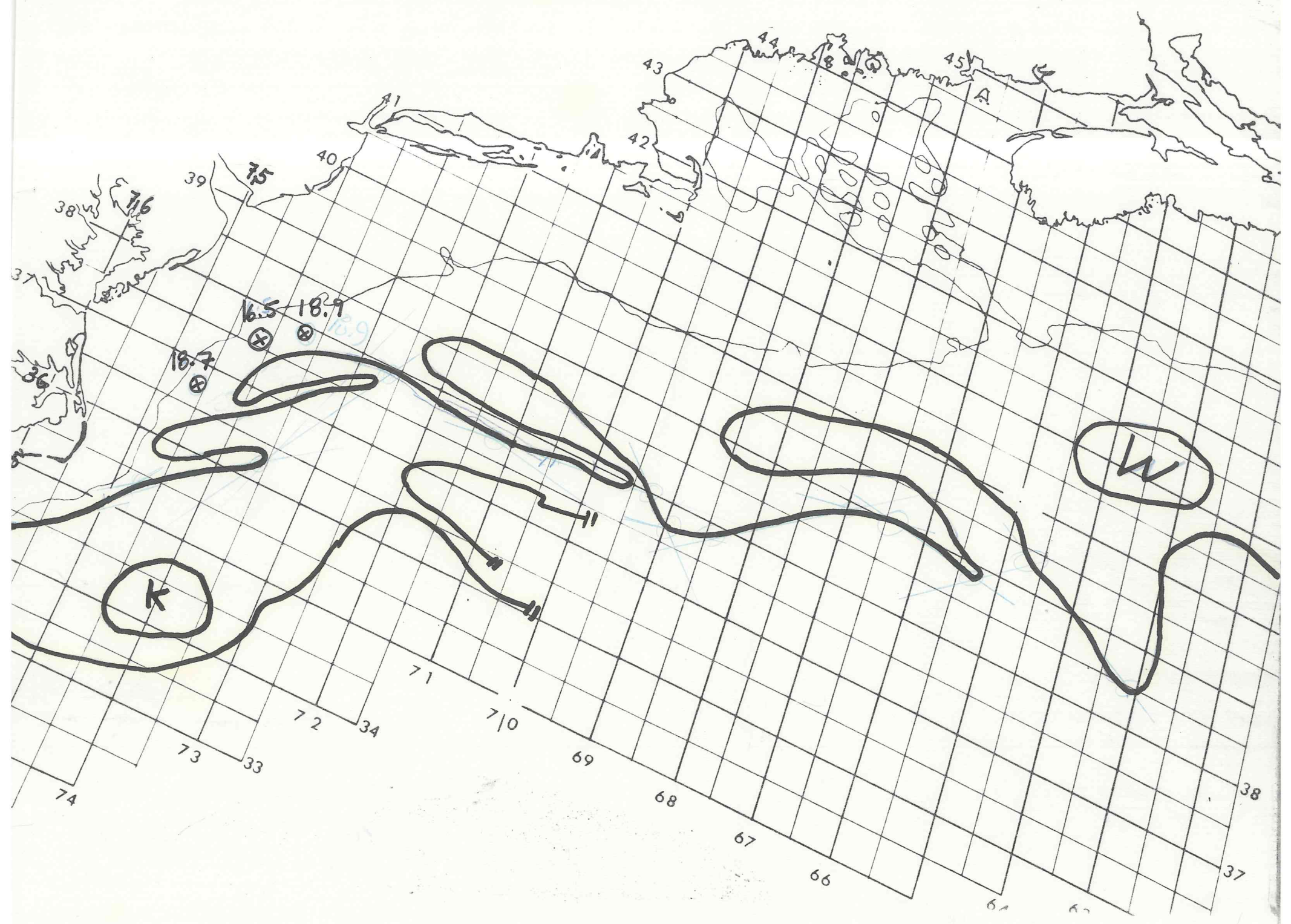
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE
26 OCT 84

NO DISCERNABLE
 GRADIENTS



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 OCT 1984 PART B



Date: 26 OCT 1984

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.

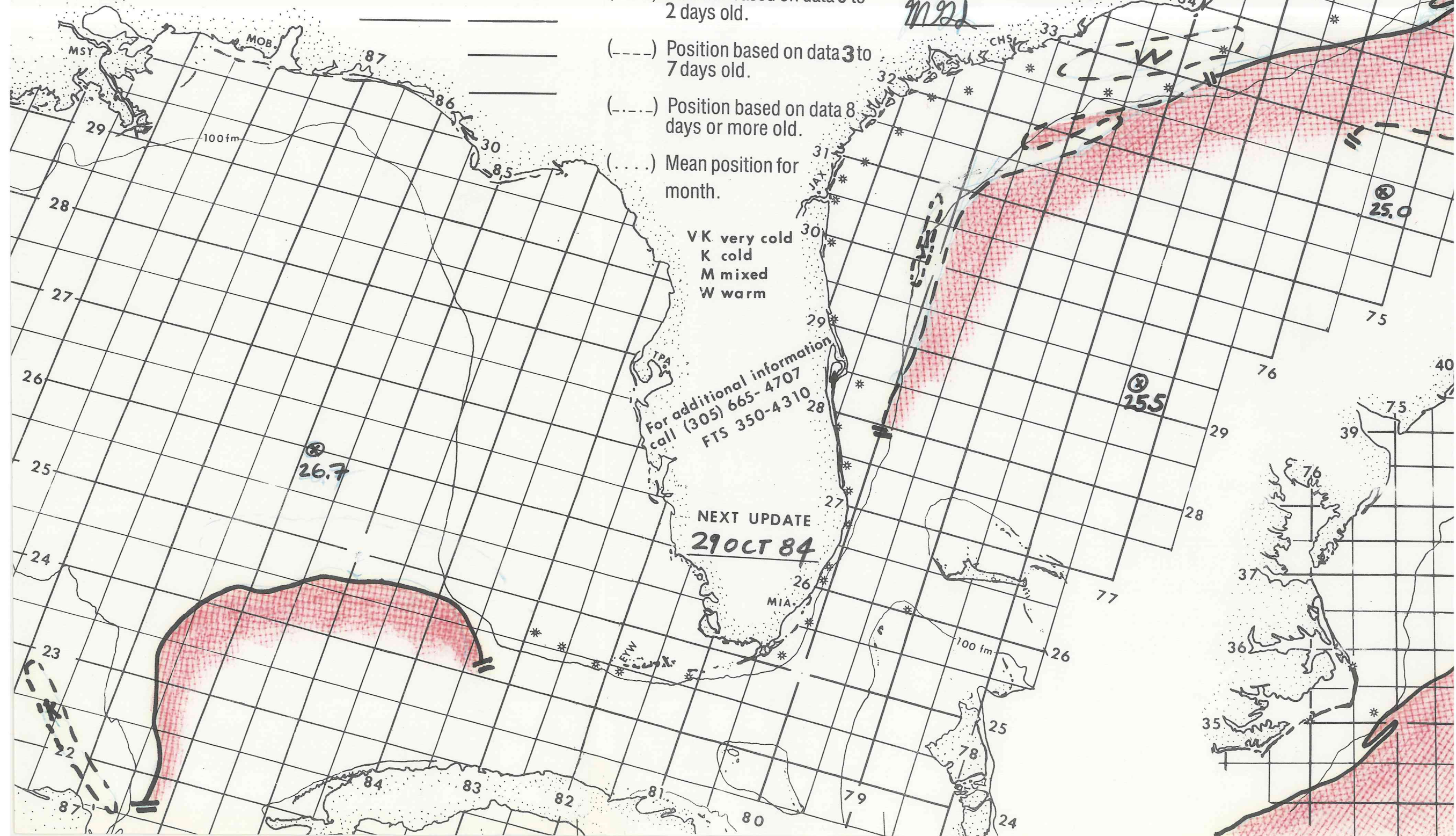
279800 286800 292799 306799 312798
319788 326782 328779 335770 346753
354748 362738 373728 375722 36
379695 375687 376683 386671
389661 386645 393640
388633 391628 //

9192

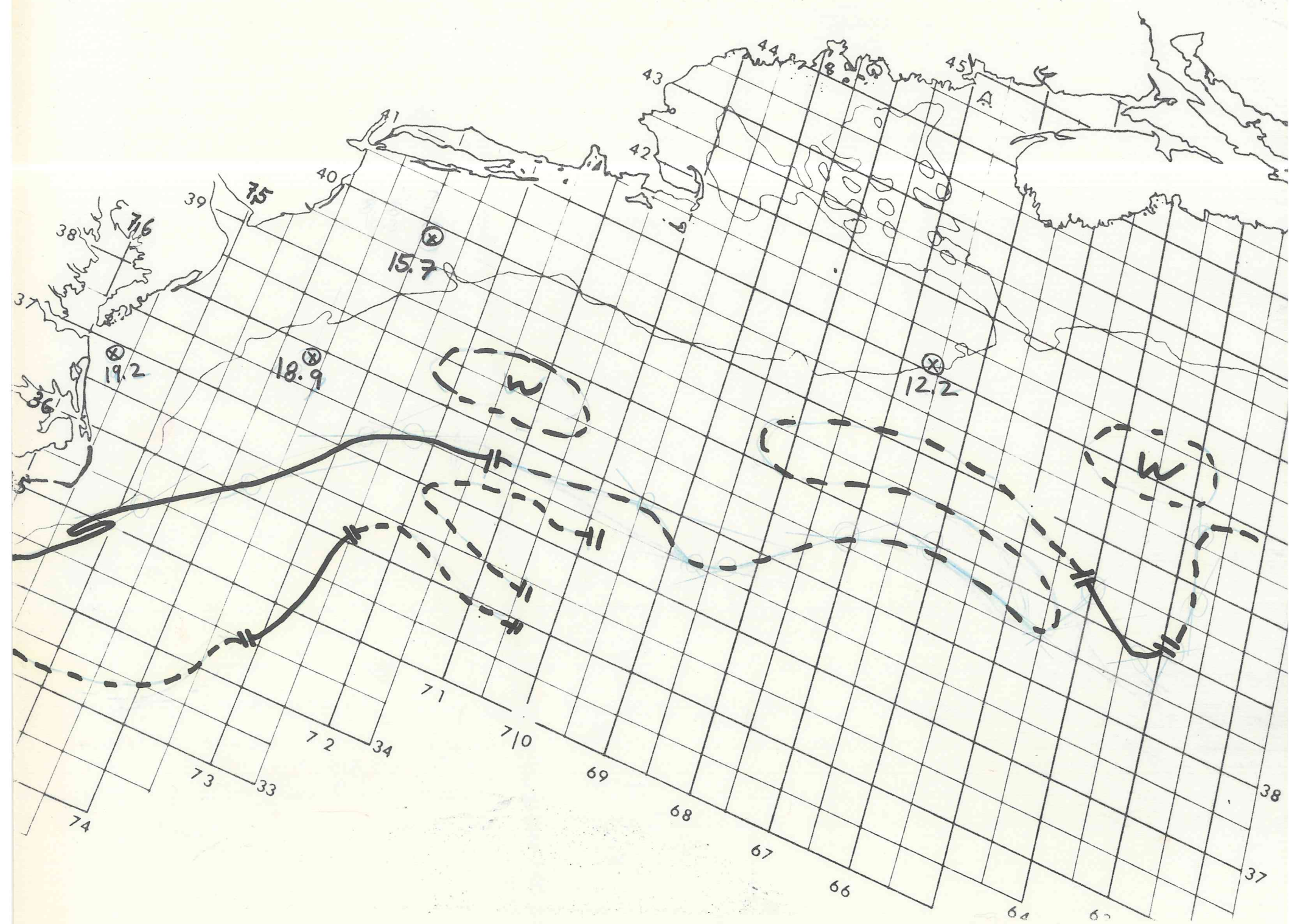
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE
29 OCT 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 26 OCT 1984 PART B



RCV20012

18:38 10/26/84

ZCZC MIAOCFGLM

TBXX40 KMIA 261830 COR

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...26 OCT 1984

1984 OCT 26 PM 2:40

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A78/ M/M/28. B83/ M/M/28. C88/ M/M/28. D94/ M/M/28. E92/ M/28.
F80/ M/M/28. G62/ M/M/28. H24/ M/M/28. I29/ M/M/28. J15/ M/M/28.
K10/ M/M/29. L06/ M/M/29. M10/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA71/ M/M/28. BB75/ M/M/28. CC57/ M/M/27. DD09/ M/M/27.
EE17/ M/M/27. FF61/80/M/27. GG21/82/M/27. HH51/ M/M/27.
II21/ M/M/27. JJ56/ M/M/27.

.....DATA STATUS.....
A 24 OCT. B 24 OCT. C 24 OCT. D 24 OCT. E 24 OCT.
F 24 OCT. G 24 OCT. H 24 OCT. I 24 OCT. J MEAN
K MEAN L MEAN M MEAN N MEAN O MEAN
P MEAN Q MEAN R MEAN S MEAN
AA 24 OCT. BB 24 OCT. CC 24 OCT. DD 24 OCT. EE 26 OCT.
FF 26 OCT. GG 26 OCT. HH 26 OCT. II 26 OCT. JJ 26 OCT..

.....INSIDE FRONT DATA...43 NM SE OF BB...08 NM SE OF II.

INMAN

NNNN

Date: 29 OCT 19 84

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.

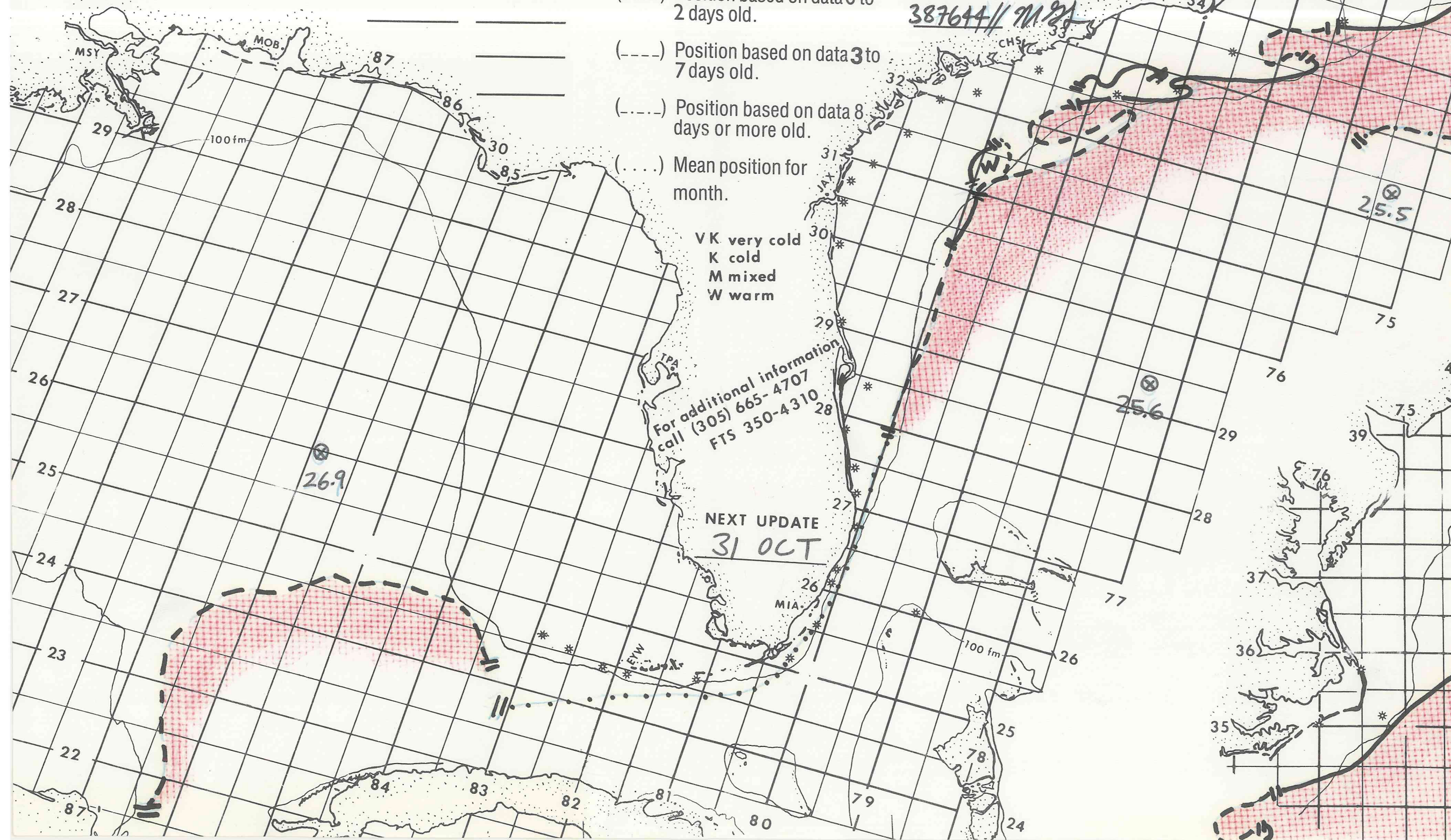
- (——) Position based on data 0 to 2 days old.
- (- - -) Position based on data 3 to 7 days old.
- (. . . .) Position based on data 8 days or more old.
- (. . . .) Mean position for month.

VK very cold
K cold
M mixed
W warm

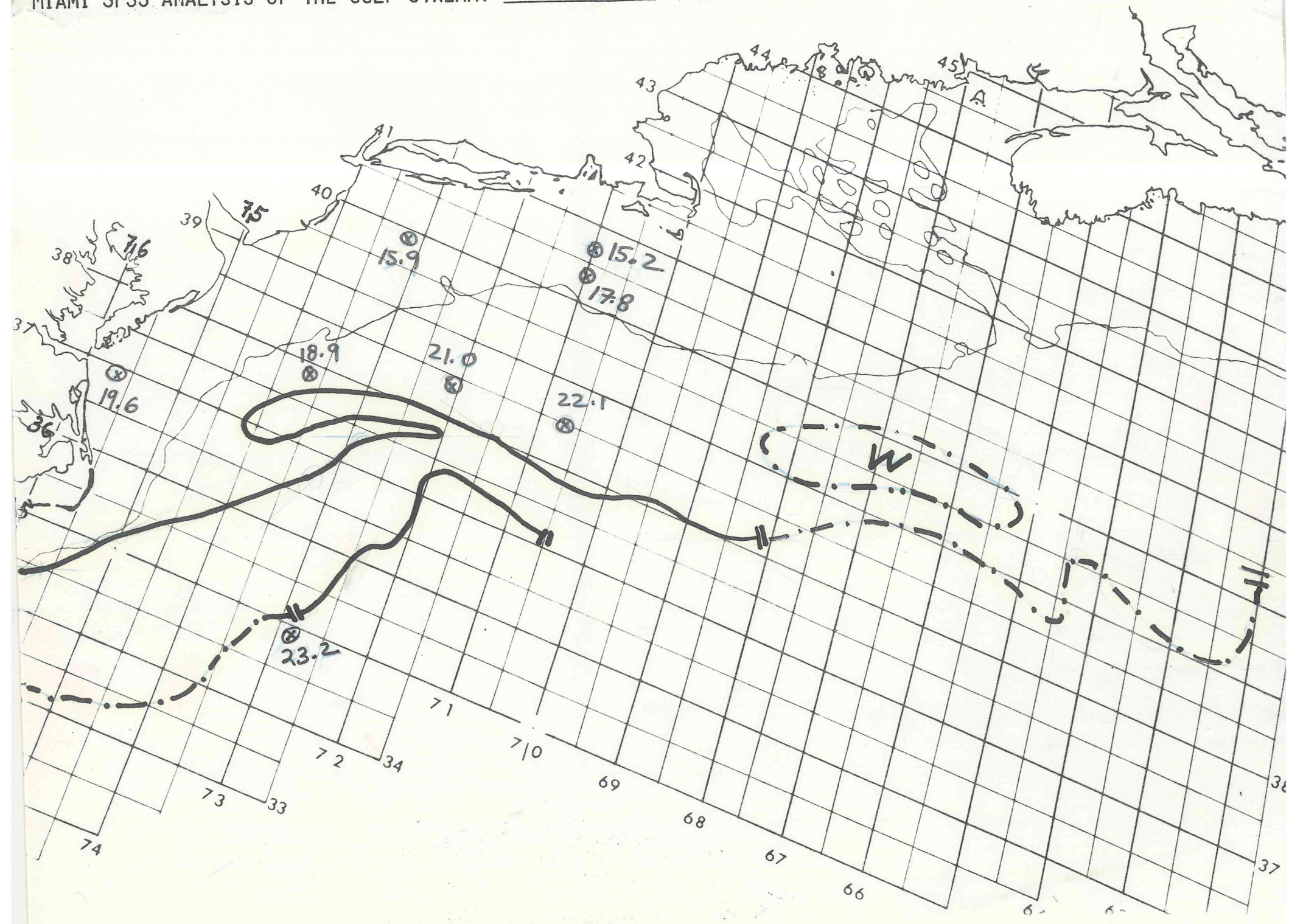
For additional information
call (305) 665-4707
FTS 350-4310

NEXT UPDATE
31 OCT

279800 288800 293799 303800 310799
317790 327782 328779 330779 332772
336766 342765 345756 352750 36
368732 374729 380715 378703
381695 380685 388672
391662 390653
387644 // 7/1/84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 OCT 1984 PART B



RCV20154

16:41 10/29/84

ZCZC MIAOCFGLM
TBXX40 KMIA 291640
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...29 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A74/ M/M/28. B82/ M/M/28. C81/ M/M/28. D93/ M/M/28. E90/ M/28.
F76/ M/M/28. G59/ M/M/28. H25/ M/M/28. I30/ M/M/28. J15/ M/M/28.
K10/ M/M/29. L06/ M/M/29. M10/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA71/ M/M/28. BB69/ M/M/28. CC46/ M/M/27. DD07/ M/M/27.
EE25/ M/M/27. FF73/ M/M/27. GG05/95/M/27. HH44/ M/M/27.
II12/ M/M/27. JJ55/ M/M/27.

.....DATA STATUS.....

A 29 OCT.	B 29 OCT.	C 29 OCT.	D 29 OCT.	E 29 OCT.
F 24 OCT.	G 24 OCT.	H 24 OCT.	I MEAN	J MEAN
K MEAN	L MEAN	M MEAN	N MEAN	O MEAN
P MEAN	Q MEAN	R MEAN	S MEAN	
AA 29 OCT.	BB 29 OCT.	CC 29 OCT.	DD 29 OCT.	EE 29 OCT.
FF 29 OCT.	GG 29 OCT.	HH 29 OCT.	II 29 OCT.	JJ 29 OCT..

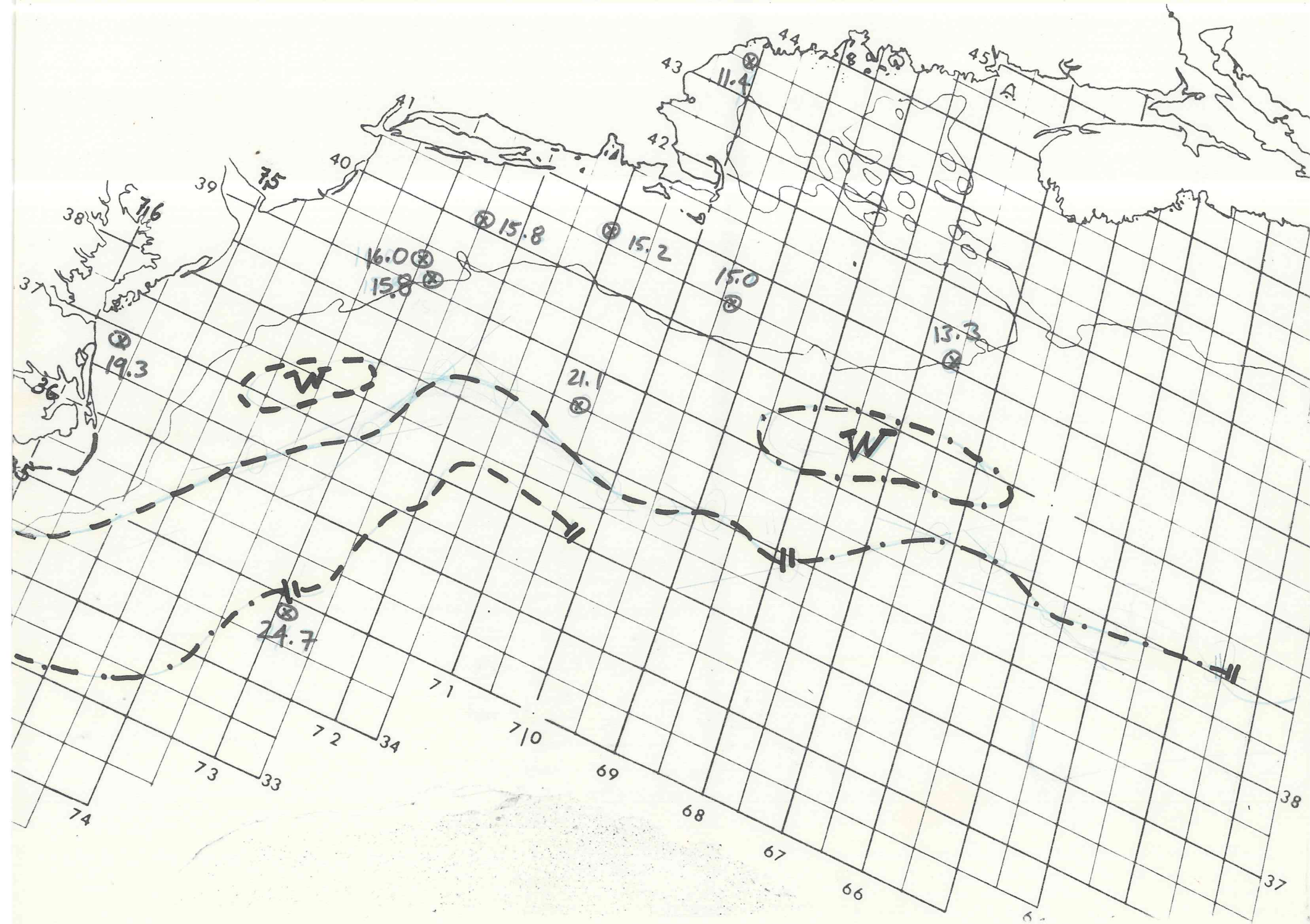
.....
INSIDE FRONT DATA...51 NM SE OF A...34 NM SE OF BB...
08 NM NW..REPEAT..NW OF DD...41 NM SE OF FF.

INMAN

NNNN

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 31 OCT 1984

PART B



RCV20230

16:57 10/31/84

ZCZC MIAOCFGLM
TBXX40 KMIA 311700
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...31 OCT 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

.....NO DISCERNABLE GRADIENTS IN THE GULF OF MEXICO.....

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A78/ M/M/28. B83/ M/M/28. C83/ M/M/28. D95/ M/M/28. E91/ M/28.
F76/ M/M/28. G59/ M/M/28. H29/ M/M/28. I29/ M/M/28. J15/ M/M/28.
K10/ M/M/29. L06/ M/M/29. M10/ M/M/29. N09/ M/M/29. O03/ M/M/29.
P03/ M/M/29. Q14/ M/M/29. R16/ M/M/29. S22/ M/M/29.
AA71/ M/M/28. BB73/ M/M/28. CC66/ M/M/27. DD16/ M/M/27.
EE20/ M/M/27. FF78/ M/M/27. GG39/51/M/27. HH52/ M/M/27.
II25/ M/M/27. JJ66/ M/M/27.

.....DATA STATUS.....
A 29 OCT. B 29 OCT. C 29 OCT. D 29 OCT. E 29 OCT.
F 24 OCT. G 24 OCT. H 24 OCT. I MEAN J MEAN
K MEAN L MEAN M MEAN N MEAN O MEAN
P MEAN Q MEAN R MEAN S MEAN
AA 29 OCT. BB 29 OCT. CC 29 OCT. DD 29 OCT. EE 29 OCT.
FF 29 OCT. GG 29 OCT. HH 29 OCT. II 29 OCT. JJ 29 OCT..

.....
INSIDE FRONT DATA...40 NM SE OF BB...45 NM SE OF CC...
45 NM SE OF FF...05 NM SE OF GG.

INMAN

NNNN