

GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART ^{TT}2450

Date: 01 MAY 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

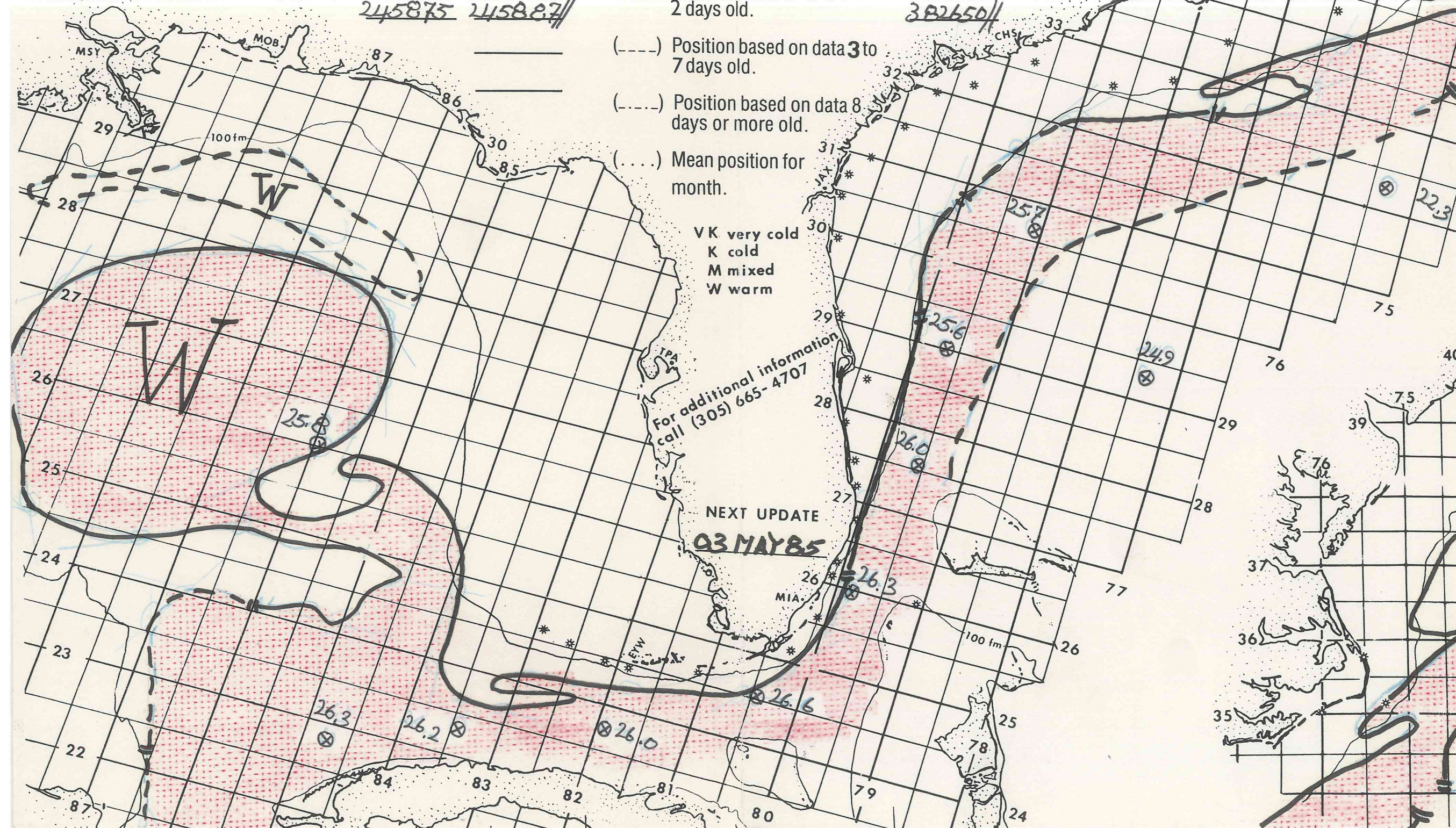
For additional information
call (305) 665-4707

NEXT UPDATE

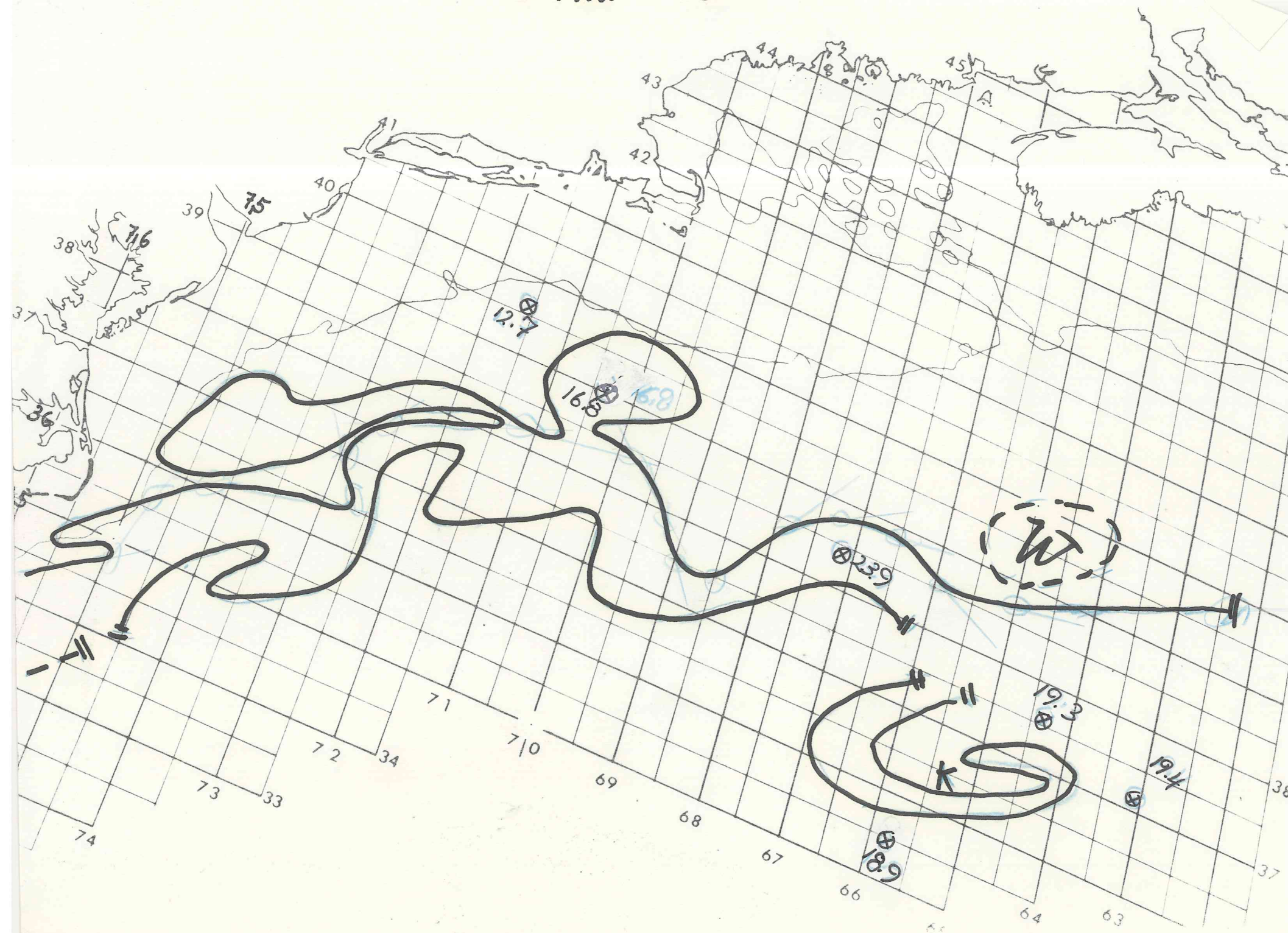
03 MAY 85

215863 225866 236870 241867 240860
241850 248846 248839 239838 237835
237830 243817 245806 249802 255800
260799// WARM EDDY BOUNDED BY 245887
267896 271894 276886 281872 279861
276857 270855 263857 255865 249865
245875 245887//

270800 292800 299802 305801 316796
321791 327770 331765 339762 348749
357746 361742 365727 370729 36
376727 382711 384698 379692
375690 375685 384678
384665 381659
382650//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 MAY 1985 PART B



RCV20792

13:55 05/01/85

ZCZC MIAOCFGLM

TBXX40 KMIA 011345

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...01 MAY 1985

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

215863 225866 236870 241867 240860 241850 248846 248839 239838
237835 237830 243817 245806 249802 255800 260799.

WARM EDDY BOUNDED BY 245887 267896 271894 276886 281872 279861
276857 270855 263857 255865 249865 245875 245887.

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

A74/85/M/25. B72/92/M/25. C83/110/M/25. D83/95/M/25. E77/92/M/25.
F63/77/M/25. G56/56/M/25. H27/49/M/25. I32/37/M/25. J18/47/M/25.
K12/43/M/25. L03/53/M/25. M09/45/M/26. N11/35/M/26. O07/35/M/26.
P07/58/M/26. Q18/32/M/26. R14/57/M/26. S17/53/M/26. T44/41/M/26.
U57/39/M/26.

AA60/83/M/25. BB52/90/M/25. CC83/74/M/24. DD29/65/M/24.
EE60/48/M/24. FF68/82/M/24. GG25/72/M/23. HH51/58/M/23.

II32/39/M/23. JJ38/60/M/23.

.....DATE OF LATEST DATA.....
A 29 APR. B 01 MAY. C 29 APR. D 01 MAY. E 01 MAY.
F 01 MAY. G 01 MAY. H 01 MAY. I 01 MAY. J 01 MAY.
K 01 MAY. L 01 MAY. M 01 MAY. N 01 MAY. O 01 MAY.
P 01 MAY. Q 01 MAY. R 01 MAY. S 01 MAY. T 01 MAY.
U 01 MAY.
AA 01 MAY. BB 01 MAY. CC 01 MAY. DD 01 MAY. EE 01 MAY.
FF 01 MAY. GG 01 MAY. HH 01 MAY. II 01 MAY. JJ 01 MAY.

.....
INSIDE FRONT DATA...26 NM S OF T...36 NM S OF U...24 NM SE OF EE...
NEAR II.

INMAN/BAIG

NNNN

Date: 03 MAY 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

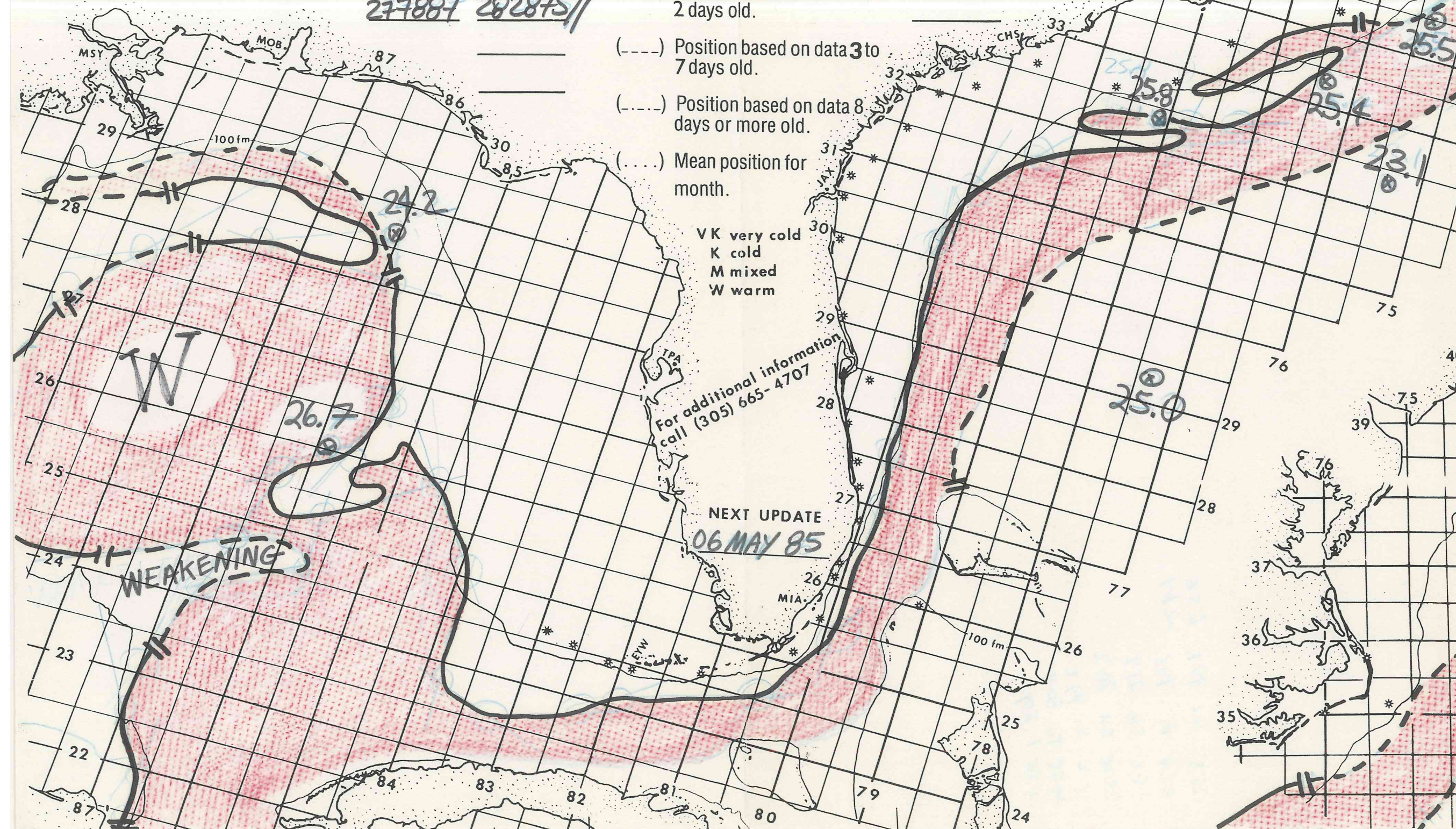
For additional information
call (305) 665-4707

NEXT UPDATE

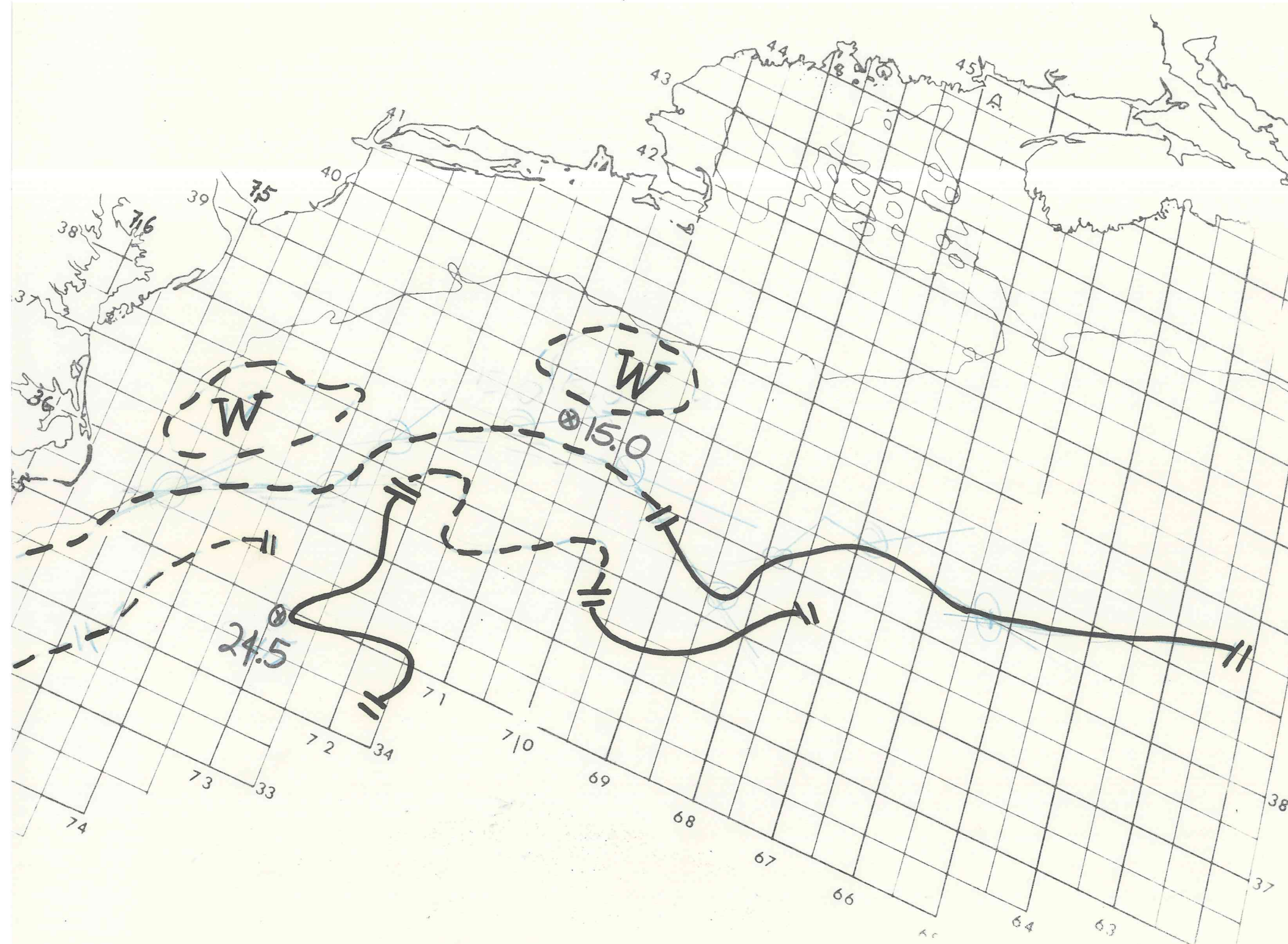
06 MAY 85

215806 219866 226870 231870 242867
246857 253857 259846 250839 238838
236833 238824 241819 245805 254799
265798 WARM EDDY BOUNDED BY 282875
281858 267854 260857 256863 247866
241880 242890 247895 262895 270892
277887 282875

270798 276799 302801 308800 315794
321778 324778 326773 357745 366729
373725 381712 382698 373683
380678 386669 385652 395623
91122



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 MAY 1985 PART B



RCV20877

18:24 05/03/85

1985 MAY -3 PM 2:27

ZCZC MIAOCFGLM

TBXX40 KMIA 031900

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...03 MAY 1985

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

215866 219866 226870 231870 242867 246857 253857 259846 250839

238838 236833 238824 241819 245805 254799 265798.

WARM EDDY BOUNDED BY 282875 281858 267854 260857 256863 247866

241880 242890 247895 262895 270892 277887 282875.

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

A74/84/M/25. B74/91/M/25. C85/120/M/25. D87/101/M/25. E83/93/M/25.

F69/70/M/25. G55/60/M/25. H27/48/M/25. I35/42/M/25. J22/48/M/25.

K17/39/M/25. L12/46/M/25. M11/51/M/26. N12/45/M/26. O13/32/M/26.

P10/52/M/26. Q21/31/M/26. R20/50/M/26. S30/44/M/26. T52/33/M/26.

U62/31/M/26.

AA69/77/M/25. BB77/67/M/25. CC104/54/M/24. DD40/57/M/25.

EE57/59/M/25. FF81/66/M/25. GG11/85/M/24. HH50/60/M/24.

II19/62/M/24. JJ50/57/M/24.

.....DATE OF LATEST DATA.....

A 03 MAY. B 03 MAY. C 03 MAY. D 03 MAY. E 03 MAY.

F 03 MAY. G 03 MAY. H 03 MAY. I 03 MAY. J 03 MAY.

K 03 MAY. L 03 MAY. M 03 MAY. N 03 MAY. O 03 MAY.

P 03 MAY. Q 03 MAY. R 03 MAY. S 03 MAY. T 03 MAY.

U 03 MAY.

AA 03 MAY. BB 03 MAY. CC 03 MAY. DD 03 MAY. EE 03 MAY.

FF 03 MAY. GG 03 MAY. HH 01 MAY. II 01 MAY. JJ 01 MAY.

.....
INSIDE FRONT DATA...77 NM SE OF CC...16 NM SE OF EE...49 NM SE OF FF.

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART 2450

215866 235867 240863 249866 258842
254839 239839 237831 242816 245805
249800 265799 // WARM EDDY ROUNDED BY
281874 279858 267854 244873 242887
250896 268893 277886 281874 // _____

NOAA Miami SFSS

Date: 06 MAY 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

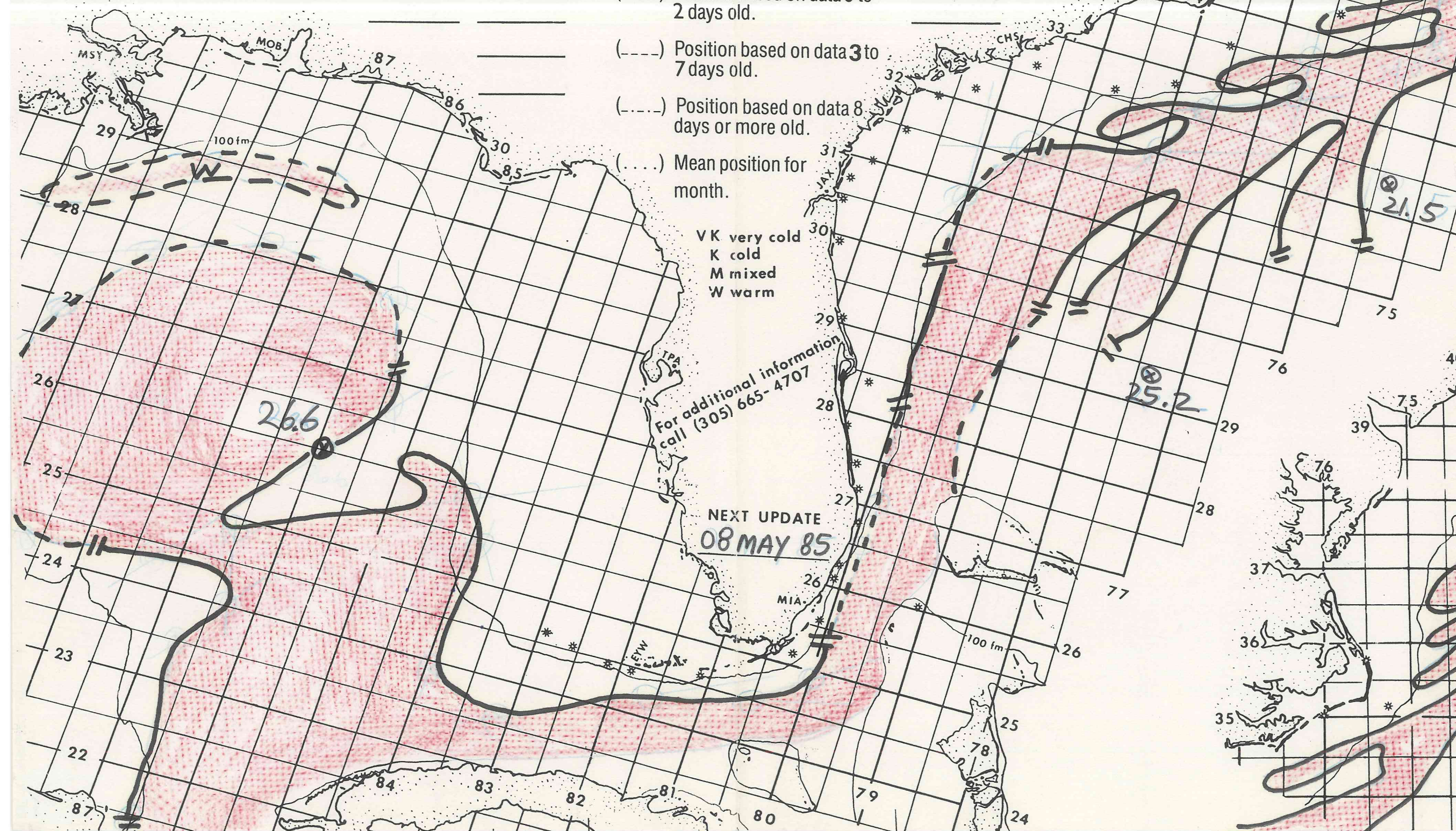
TPA
For additional information
call (305) 665-4707
28

NEXT UPDATE

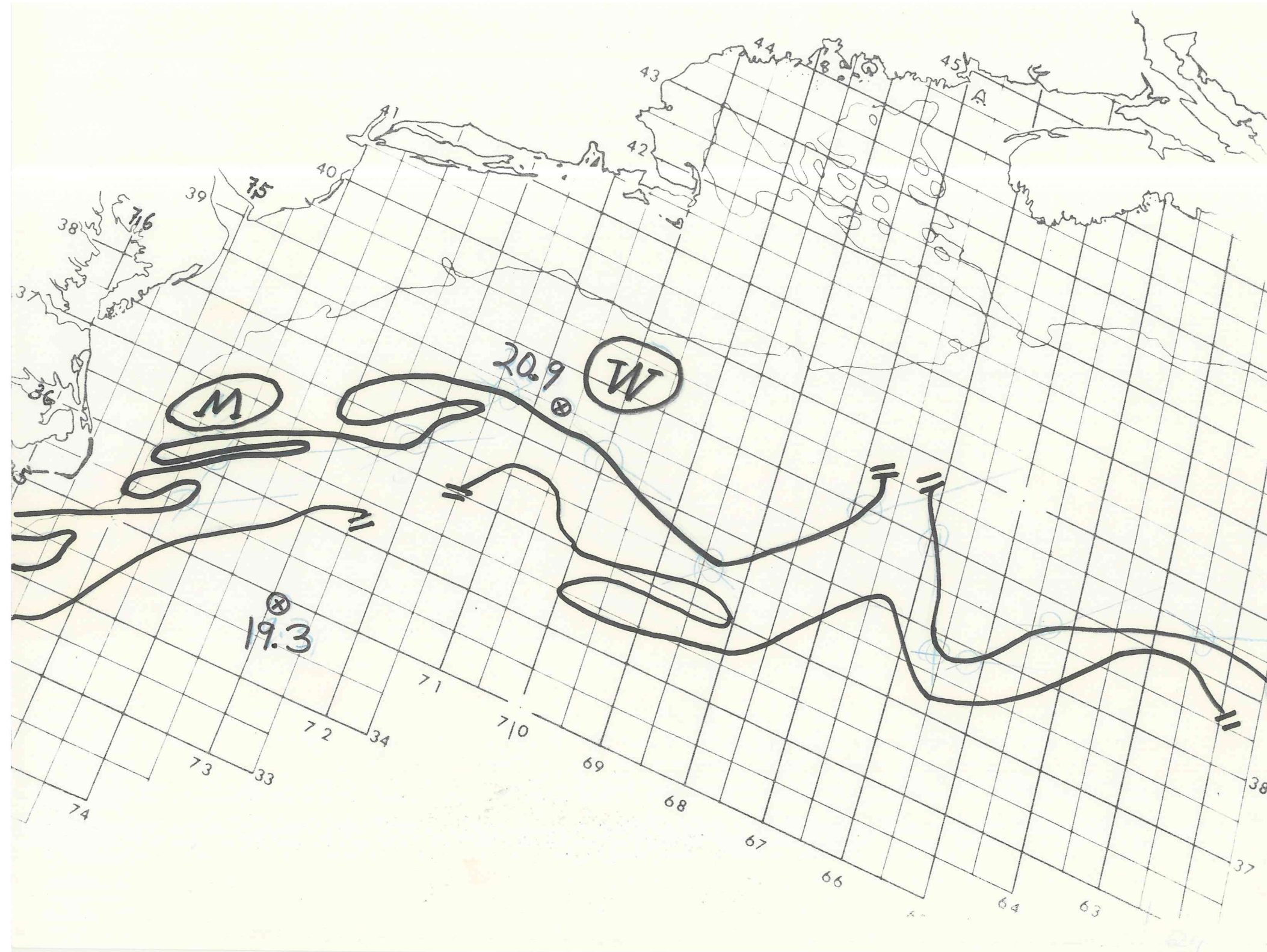
08 MAY 85

GULF STREAM SYSTEM FLOW CHART ⁺⁺ 2450

270799 309800 316795 320781 327777
331767 336767 343753 348753 355743
362741 373722 383713 382700 36
376684 390668 390659 378656
379652 386643 394624 // 35
 M92



PART B



RCV20979

16:37 05/06/85

ZCZC MIAOCFGLM

TBXX40 KMIA 061630

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...06 MAY 1985

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

215866 235867 240863 249866 258842 254839 239839 237831 242816
245805 249800 265799. WARM EDDY BOUNDED BY 281874 279858
267854 244873 242887 250896 268893 277886 281874.

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

A69/99/M/25. B76/99/M/25. C81/102/M/25. D86/97/M/25. E86/90/M/25.
F77/75/M/25. G57/58/M/25. H28/45/M/25. I31/48/M/25. J20/51/M/25.
K16/43/M/25. L10/50/M/25. M11/47/M/26. N11/43/M/26. O10/35/M/26.
P20/40/M/26. Q20/32/M/26. R18/42/M/26. S25/43/M/26. T46/37/M/26.
U59/33/M/26.
AA58/86/M/25. BB71/58/M/25. CC100/64/M/24. DD17/75/M/25.
EE51/36/M/25. FF70/70/M/25. GG31/41/M/24. HH62/29/M/24.
II14/44/M/24. JJ59/35/M/24.

.....DATE OF LATEST DATA.....
A 03 MAY. B 03 MAY. C 03 MAY. D 03 MAY. E 03 MAY.
F 06 MAY. G 06 MAY. H 06 MAY. I 03 MAY. J 03 MAY.
K 03 MAY. L 03 MAY. M 03 MAY. N 03 MAY. O 03 MAY.
P 06 MAY. Q 06 MAY. R 06 MAY. S 06 MAY. T 06 MAY.
U 06 MAY.
AA 03 MAY. BB 06 MAY. CC 06 MAY. DD 06 MAY. EE 06 MAY.
FF 06 MAY. GG 06 MAY. HH 06 MAY. II 06 MAY. JJ 06 MAY.

.....
INSIDE FRONT DATA...65 NM SE OF CC...15 NM SE OF EE...NEAR GG...
26 NM SE OF HH.

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART ^{††} 2450

270799 280800 289799 292800 309800

319791 323777 331774 334765 341764

345753 370730 375716 382713 36

384705 383700 374684 391664

390660 379655 388640 35

11月24日

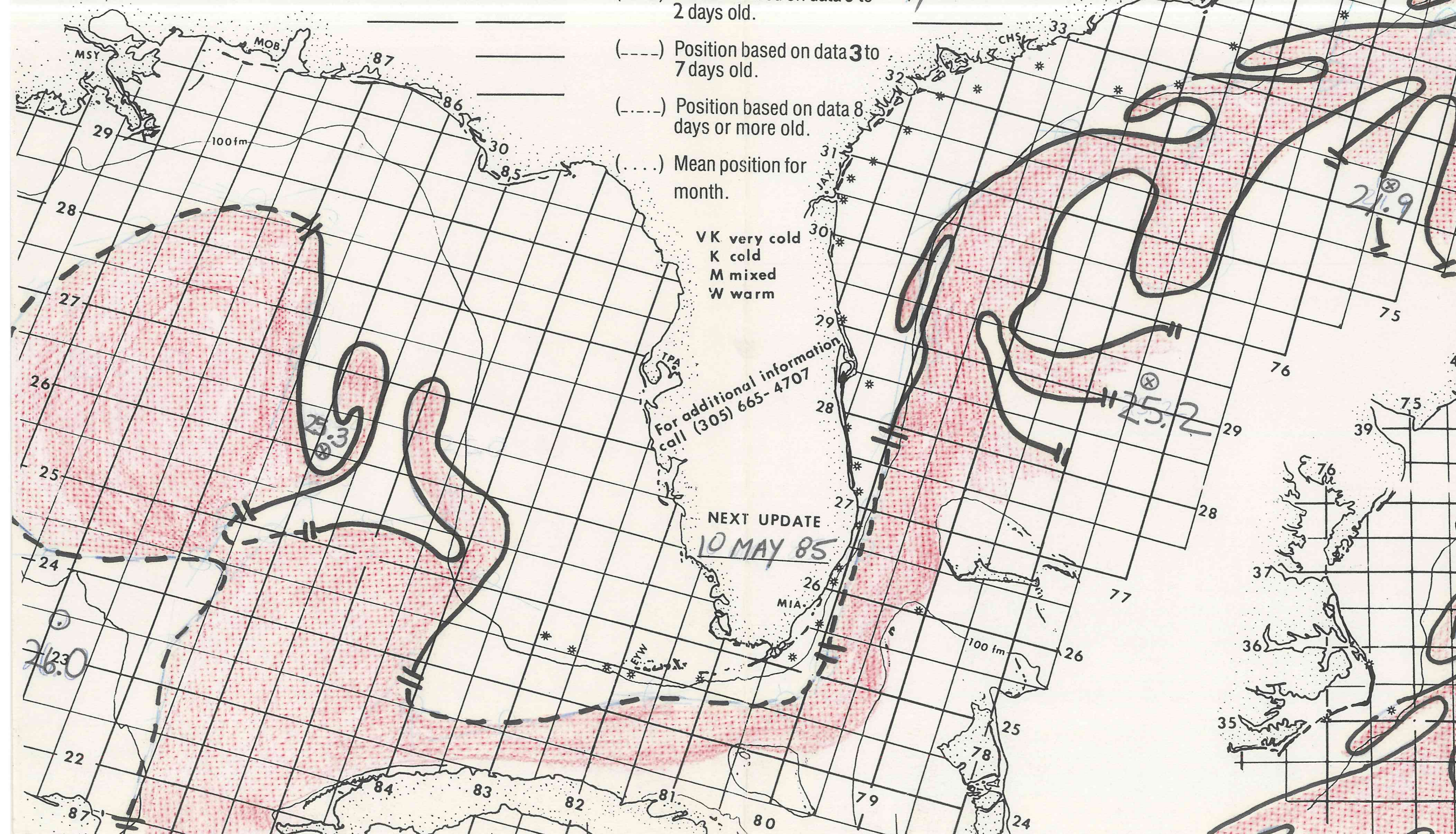
(....) Mean position for month.

V K very cold
K cold
M mixed
W warm

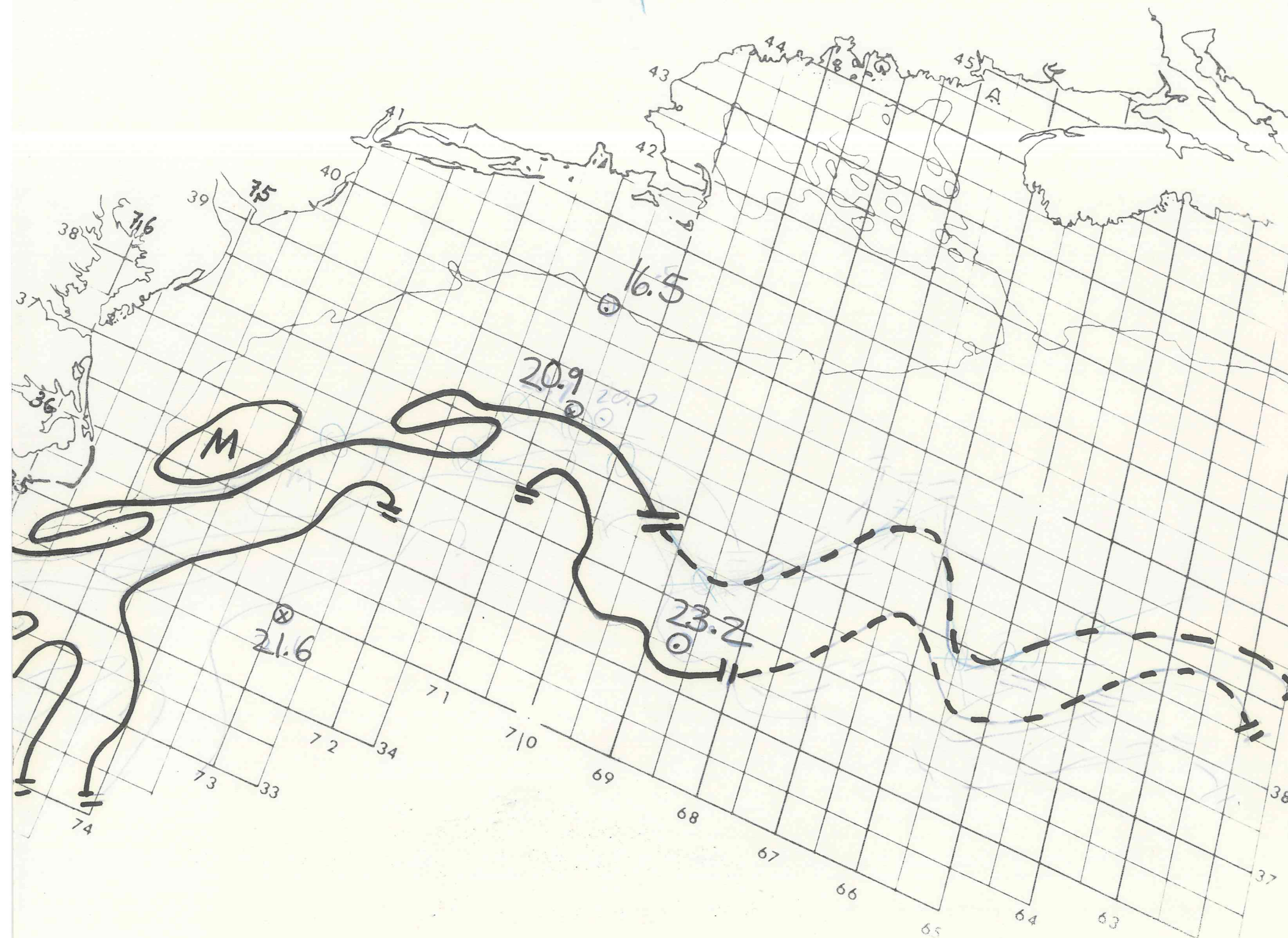
TPA
For additional information
call (305) 665-4707
28

NEXT UPDATE

10 MAY 85



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 MAY 1985 PART B



RCV21054

17:16 05/08/85

ZCZC MIAOCFGLM

TBXX40 KMIA 081700

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...08 MAY 1985

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

215865 225866 235867 249861 254851 251837 239841 235840 236830
243815 246802 250799. WARM EDDY BOUNDED BY 286877 286869
276866 270866 256859 249867 245868 242883 253897 270896 280888
286877.

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

A73/83/M/25. B73/91/M/25. C83/68/M/25. D83/77/M/25. E70/80/M/25.
F76/65/M/25. G61/47/M/25. H29/73/M/25. 30/M /M/25. J19/58/M/25.
K14/44/M/25. L09/51/M/25. M10/52/M/26. N10/45/M/26. O10/35/M/26.
P22/43/M/26. Q18/34/M/26. R18/46/M/26. S27/45/M/26. T48/33/M/26.
U60/29/M/26.

AA63/51/M/25. BB60/41/M/25. CC95/84/M/25. DD40/56/M/25.
EE28/53/M/25. FF75/36/M/25. GG10/51/M/24. HH49/52/M/24.
II31/43/M/24. JJ73/26/M/24.

.....DATE OF LATEST DATA.....
A 08 MAY. B 08 MAY. C 08 MAY. D 08 MAY. E 08 MAY.
F 08 MAY. G 08 MAY. H 06 MAY. I 03 MAY. J 03 MAY.
K 03 MAY. L 03 MAY. M 03 MAY. N 03 MAY. O 03 MAY.
P 06 MAY. Q 06 MAY. R 06 MAY. S 06 MAY. T 06 MAY.
U 06 MAY.
AA 08 MAY. BB 08 MAY. CC 08 MAY. DD 08 MAY. EE 08 MAY.
FF 08 MAY. GG 08 MAY. HH 08 MAY. II 08 MAY. JJ 08 MAY.

.....
INSIDE FRONT DATA...59 NM E OF F...62 NM SE OF CC...NEAR DD...
11 NM SE OF EE...48 NM SE OF FF...NEAR II...40 NM SE OF JJ.

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART 2450

215863 220864 230870 235873 240880
 245895 246901 248903 256904 262901
 266895 271885 275876 279868 270865
 255862 250866 247864 246862 255850
 254845 246843 236837 236832 238825
 243815 245805 250800 260800

NOAA Miami SFSS

Date: 10 MAY 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

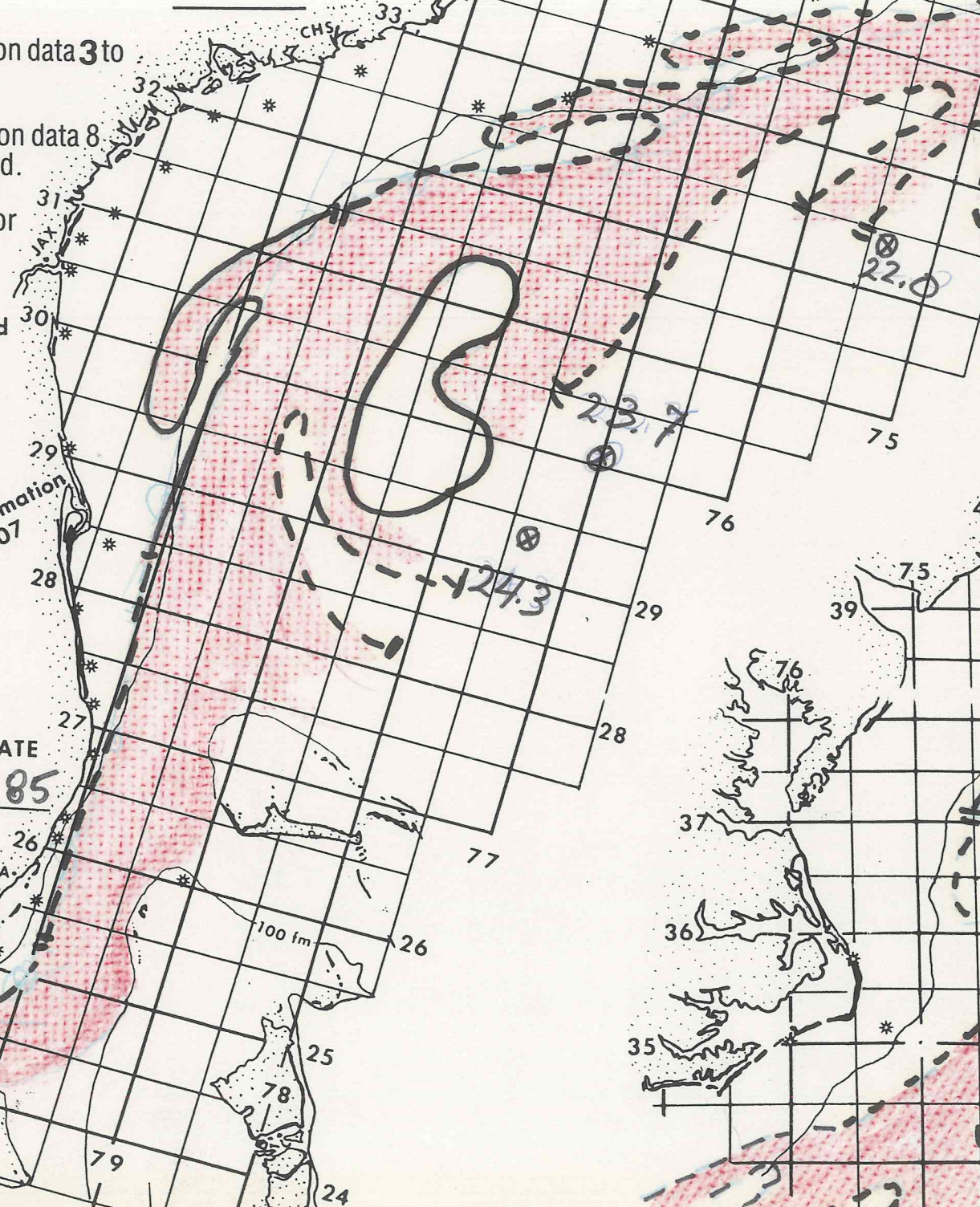
For additional information
 call (305) 665-4707

NEXT UPDATE

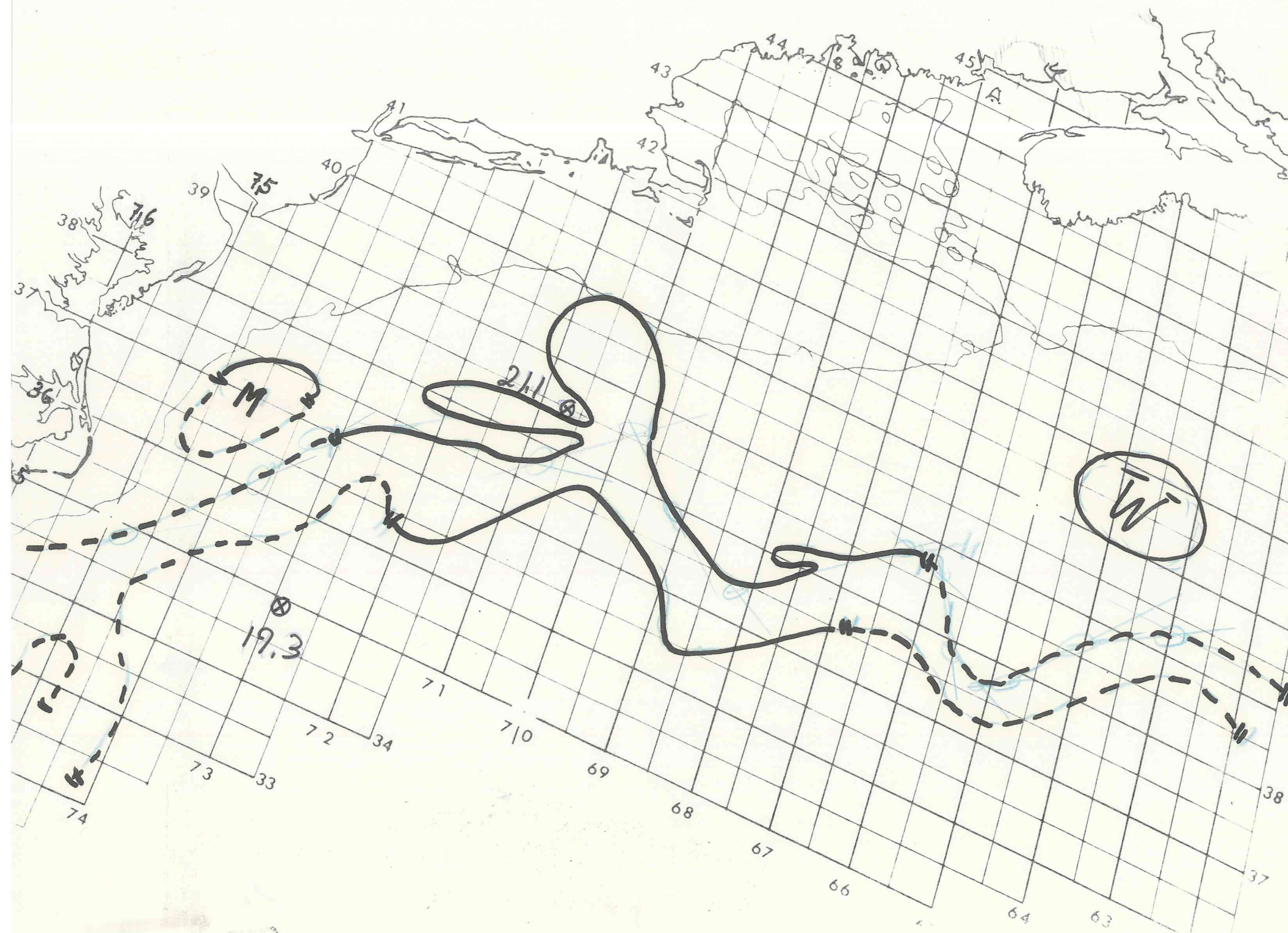
13 MAY 85

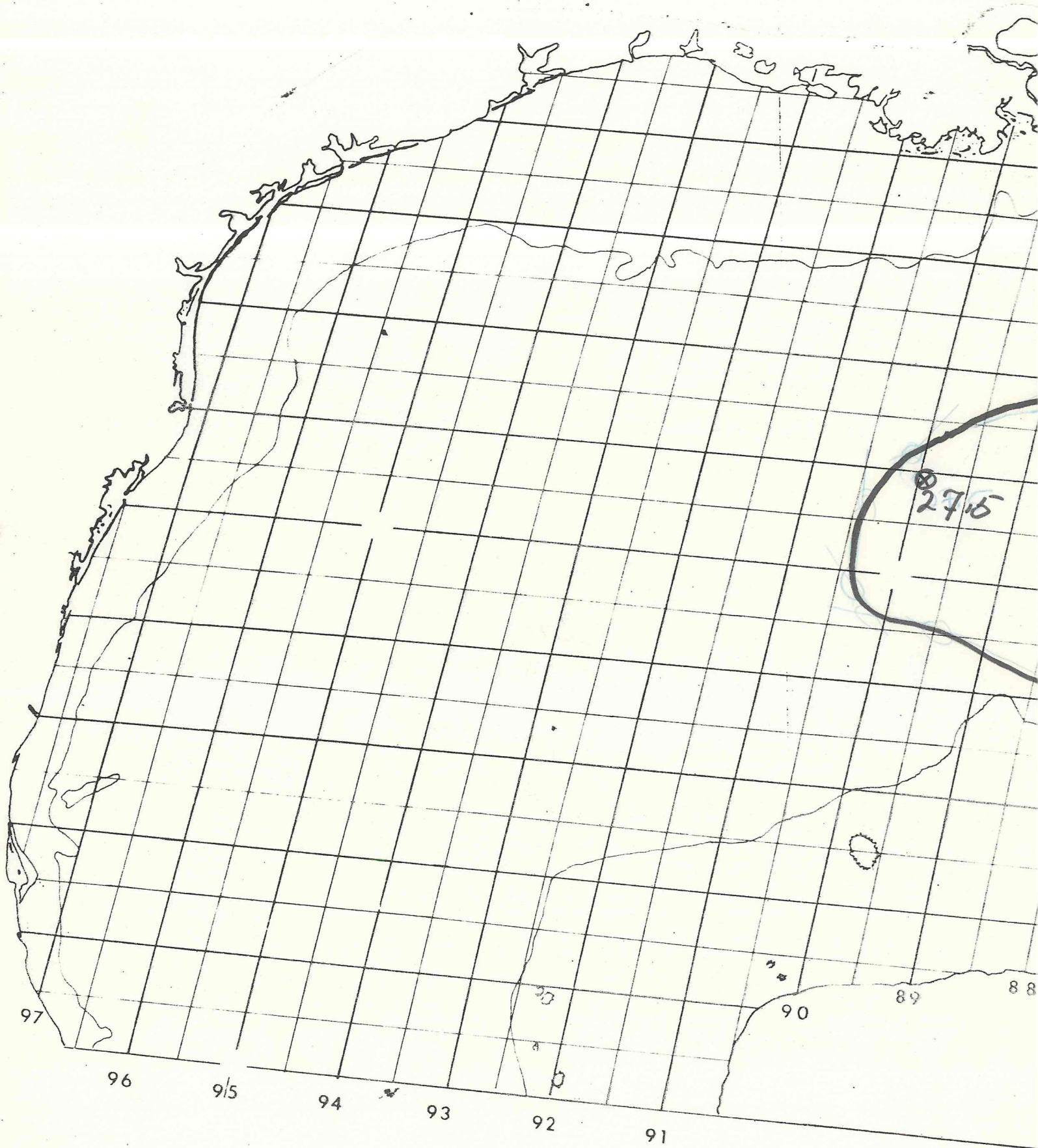
GULF STREAM SYSTEM FLOW CHART 2450

270799 283801 313798 319790 325775
 332769 349748 362737 369731 374725
 377708 386698 380692 374682 36
 388663 386659 378655 376652
 378649 386640 393630
 392615



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





RCV21120

14:49 05/10/85

1985 MAY 10 AM 10:53

ZCZC MIAOCFGLM

TBXX40 KMIA 101500

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...10 MAY 1985

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215863 220864 230870 235873 240880 245895 246901 248903 256904
262901 266895 271885 275876 279868 270865 255862 250866 247864
246862 255850 254845 246843 236837 236832 238825 243815 245805
250800 260800.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A70/87/M/25. B90/53/M/25. C72/93/M/25. D69/101/M/25. E96/71/M/25.
F77/71/M/25. G54/49/M/25. H21/79/M/25. 128/M /M/25. J19/58/M/25.
K11/46/M/25. L05/55/M/25. M06/56/M/26. N08/46/M/26. O08/36/M/26.
P19/42/M/26. Q20/31/M/26. R20/41/M/26. S29/40/M/26. T46/39/M/26.
U58/36/M/26.
AA63/71/M/25. BB58/49/M/25. CC89/90/M/25. DD35/62/M/25.
EE26/55/M/25. FF77/31/M/25. GG11/51/M/25. HH54/50/M/25.
II33/39/M/25. JJ75/35/M/25.

.....DATE OF LATEST DATA.....
A 10 MAY. B 10 MAY. C 10 MAY. D 10 MAY. E 10 MAY.
F 10 MAY. G 10 MAY. H 10 MAY. I 03 MAY. J 03 MAY.
K 03 MAY. L 03 MAY. M 03 MAY. N 03 MAY. O 03 MAY.
P 06 MAY. Q 06 MAY. R 06 MAY. S 06 MAY. T 06 MAY.
U 06 MAY.
AA 10 MAY. BB 08 MAY. CC 08 MAY. DD 08 MAY. EE 08 MAY.
FF 08 MAY. GG 08 MAY. HH 08 MAY. II 08 MAY. JJ 08 MAY.

.....
INSIDE FRONT DATA...56 NM SE OF CC...NEAR DD...NEAR EE...50 NM SE OF
FF.

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART ⁺⁺2450

Date: 13 MAY 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

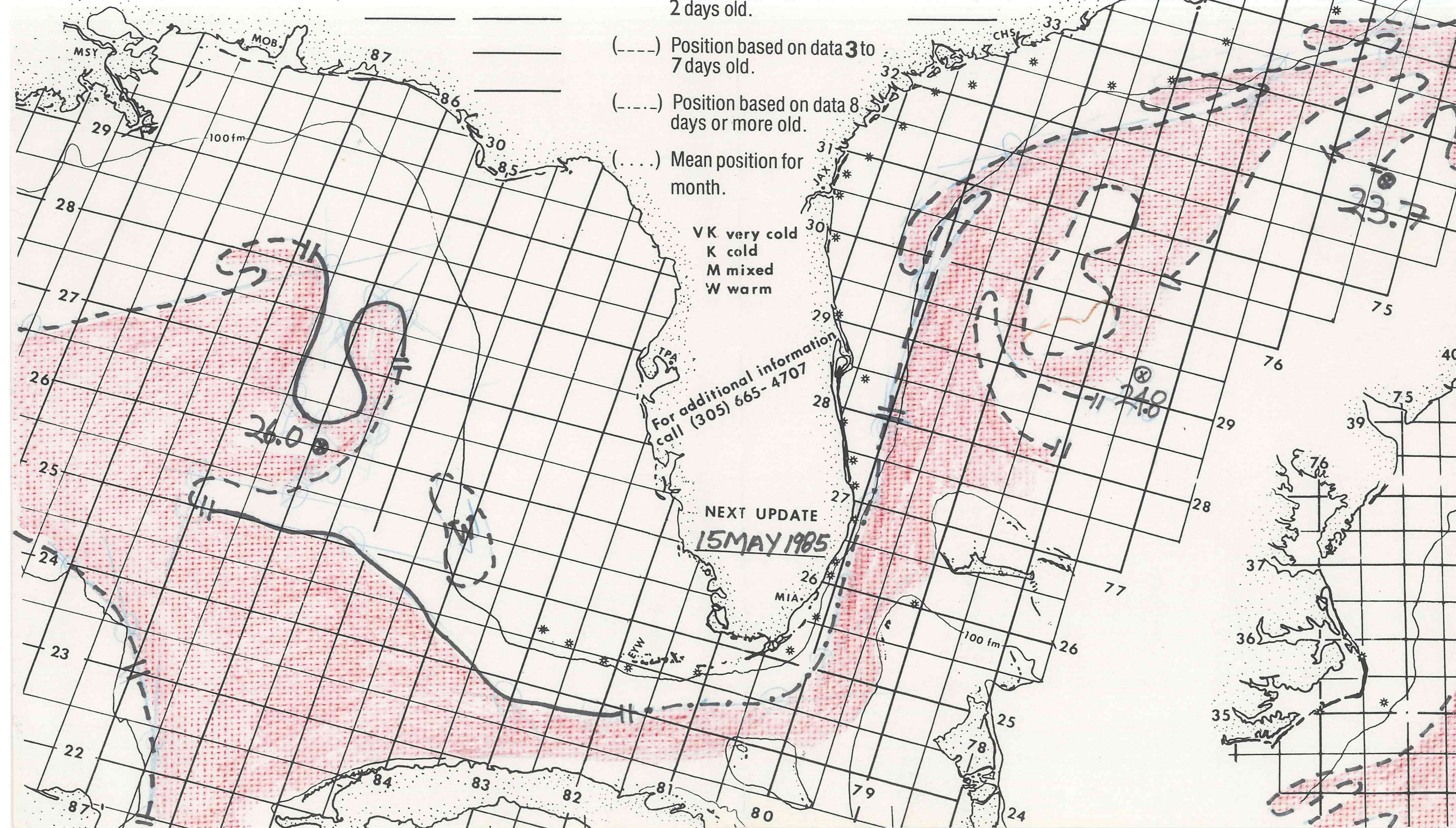
For additional information
call (305) 665-4707

NEXT UPDATE

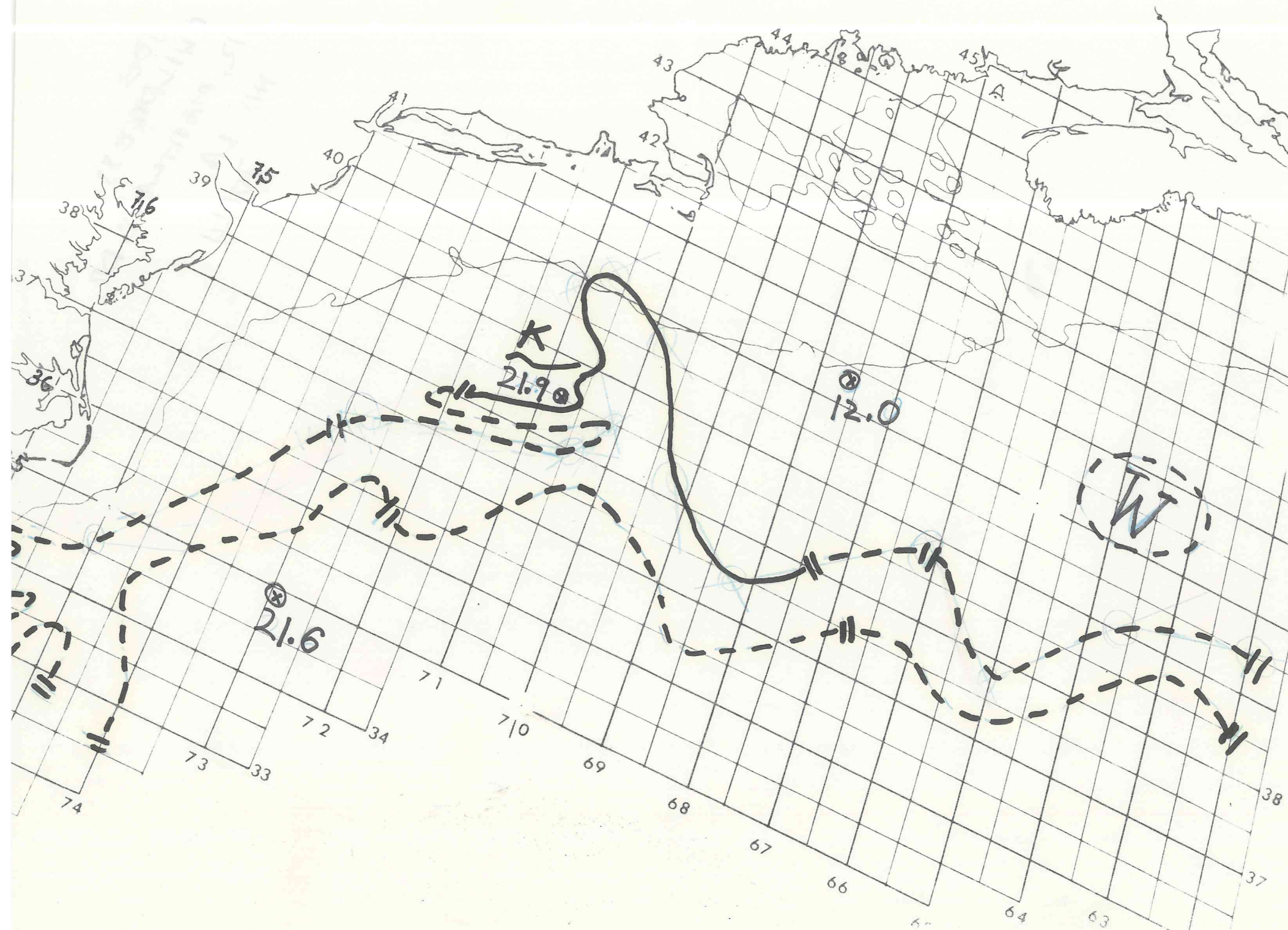
15 MAY 1985

215863 223865 235872 240880 245895
246901 248903 256904 262901 266895
280867 274864 265864 263860 265857
273861 278859 277855 263854 254860
253871 250871 251852 238830 239820
246802 251799 260799 // 711821

270799 279800 297801 315796 329770
333769 340757 343756 346750 373728
380704 385701 399710 402707 36
397699 383692 375682 388662
378650 390637 395620 // 711821



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 13 MAY 1985 PART B



GULF STREAM SYSTEM FLOW CHART 2450

215863 223865 236874 240879 245895
 246901 248903 256904 262901 263895
 277868 274866 265864 260854 255860
 253869 250869 252855 248835 241832
 239827 239819 246803 251799 265799//

NOAA Miami SFSS

Date: 15 MAY 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
 call (305) 665-4707

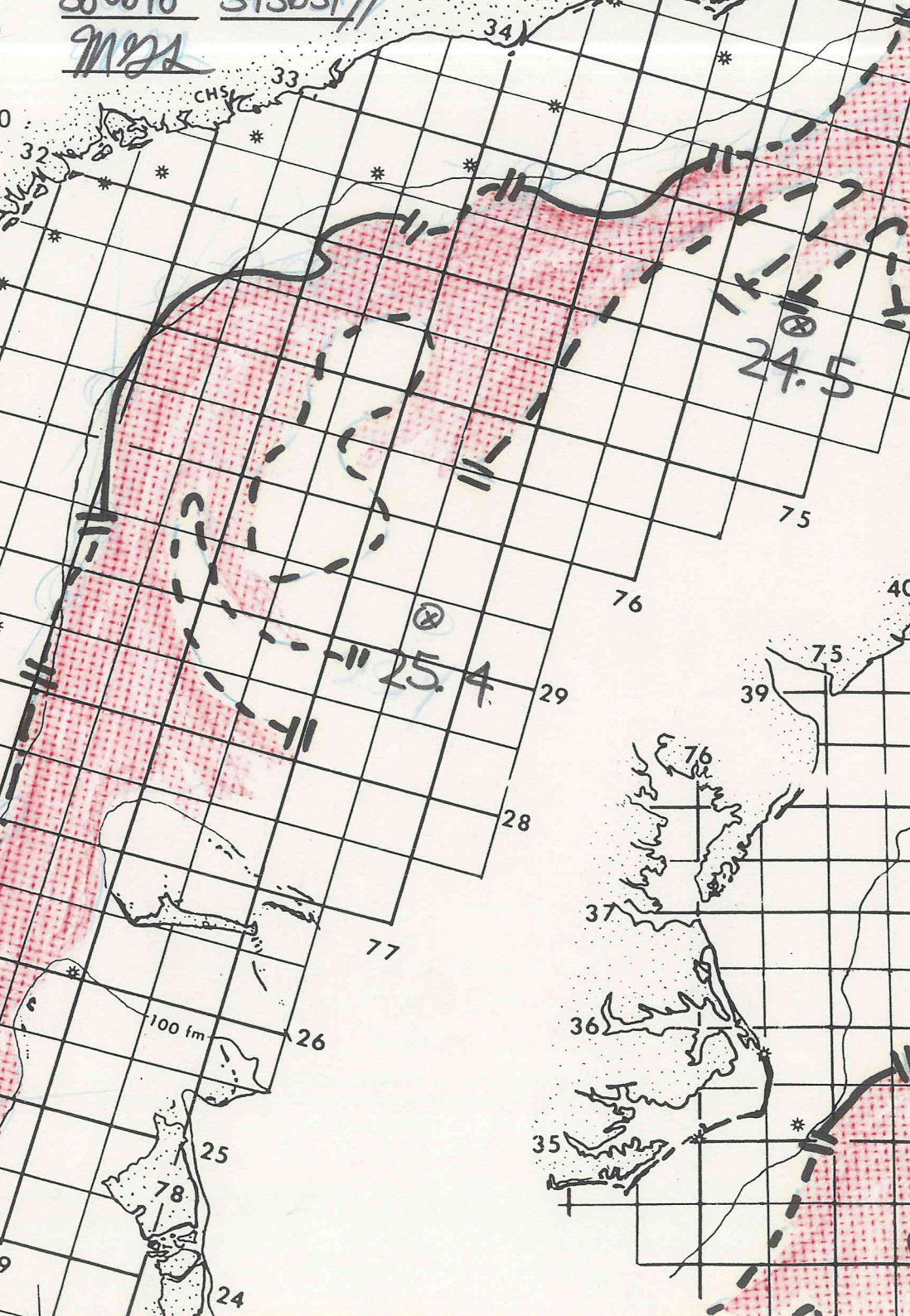
NEXT UPDATE

17 MAY '85

GULF STREAM SYSTEM FLOW CHART 2450

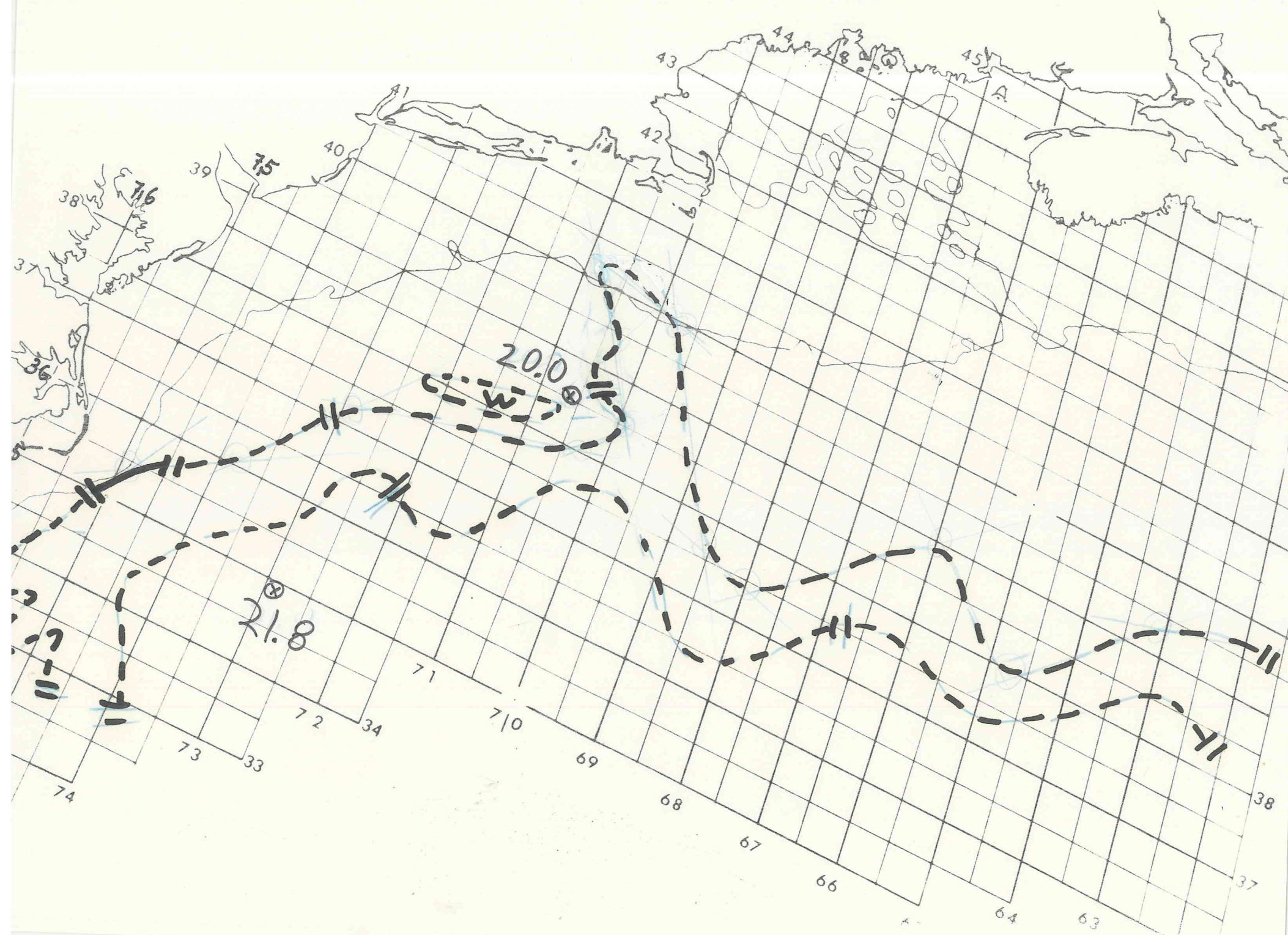
270799 288800 294798 304801 313799
 316794 317789 328775 328768 333764
 339757 354749 360738 372728 36
 380703 385699 402708 399697
 376686 374679 389660
 380648 393631//

91921



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 MAY 1985

PART B



RCV21270

1985 MAY 15 AM 10:23

14:37 05/15/85

ZCZC MIAOCFGLM

TTAA00 KNHC 151436

TBXX40 KMIA 151430

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...15 MAY 1985

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

215863 223865 236874 240879 245895 246901 248903 256904 262901
263895 277868 274866 265864 260854 255860 253869 250869 252855
248835 241832 239827 239819 246803 251799 265799.

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

A68/89/M/25. B71/70/M/25. C77/82/M/25. D84/90/M/25. E83/88/M/25.
F73/75/M/25. G61/47/M/25. H25/75/M/25. I32/M /M/25. J19/57/M/25.
K13/44/M/25. L08/52/M/25. M10/51/M/26. N10/43/M/26. O11/31/M/26.
P21/44/M/26. Q28/26/M/26. R35/30/M/26. S36/32/M/26. T42/39/M/26.
U41/48/M/26.

AA58/74/M/25. BB60/47/M/25. CC82/93/M/25. DD16/85/M/25.
EE63/30/M/25. FF92/32/M/25. GG49/26/M/25. HH58/75/M/25.
II14/65/M/25. JJ50/66/M/25.

.....DATE OF LATEST DATA.....
A 15 MAY. B 15 MAY. C 15 MAY. D 15 MAY. E 15 MAY.
F 15 MAY. G 10 MAY. H 10 MAY. I 03 MAY. J 03 MAY.
K 03 MAY. L 03 MAY. M 03 MAY. N 03 MAY. O 03 MAY.
P 06 MAY. Q 06 MAY. R 13 MAY. S 13 MAY. T 13 MAY.
U 13 MAY.
AA 10 MAY. BB 08 MAY. CC 08 MAY. DD 08 MAY. EE 15 MAY.
FF 15 MAY. GG 08 MAY. HH 08 MAY. II 15 MAY. JJ 15 MAY.
.....

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART 2450

215863 232870 239877 243885 245895
 246901 248903 256904 262901 263895
 276870 274865 265864 256867 251864
 248857 249839 244835 239828 241815
 249799 265799 //

NOAA Miami SFSS

Date: 17 MAY 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

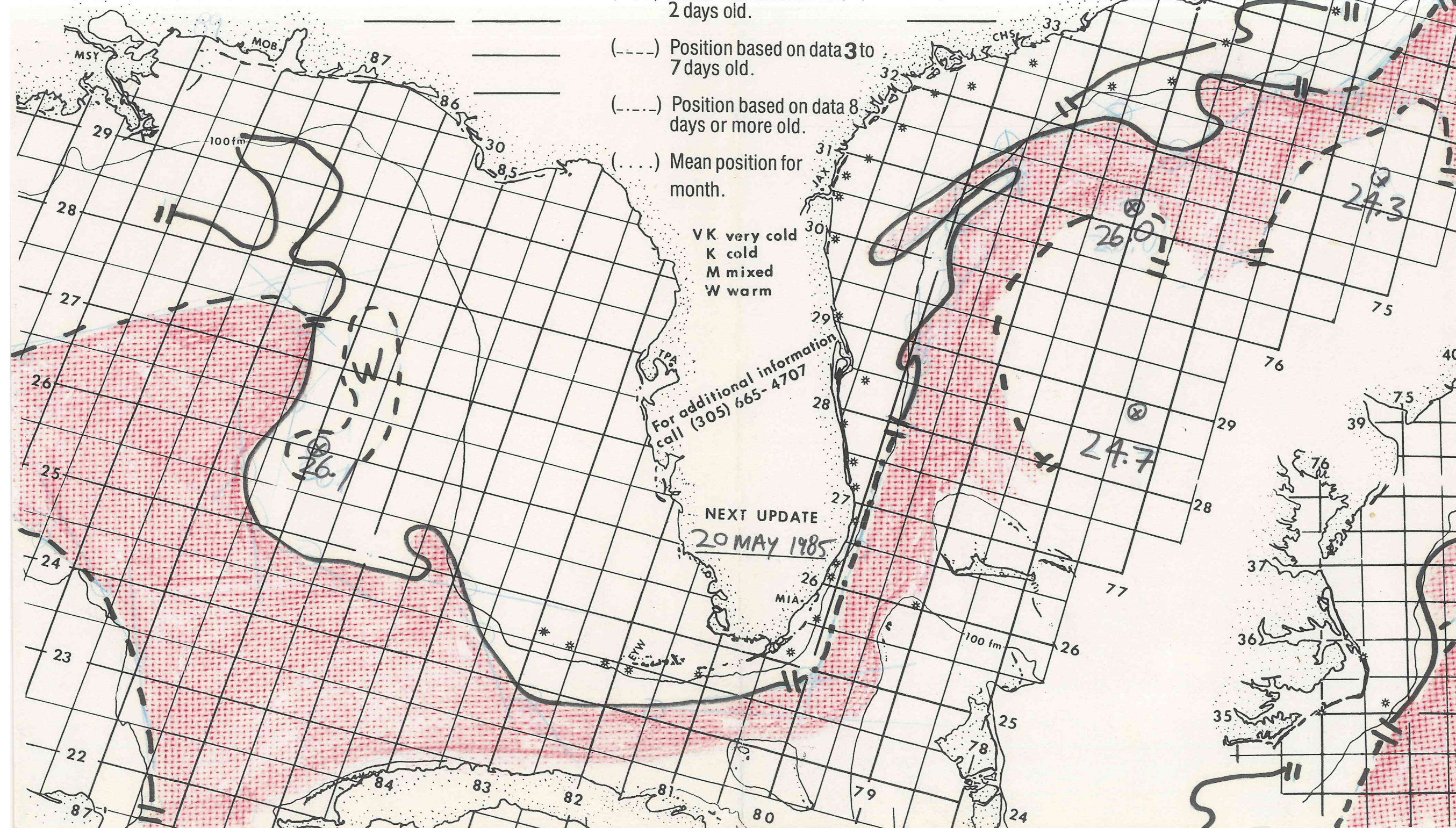
For additional information
 call (305) 665-4707

NEXT UPDATE

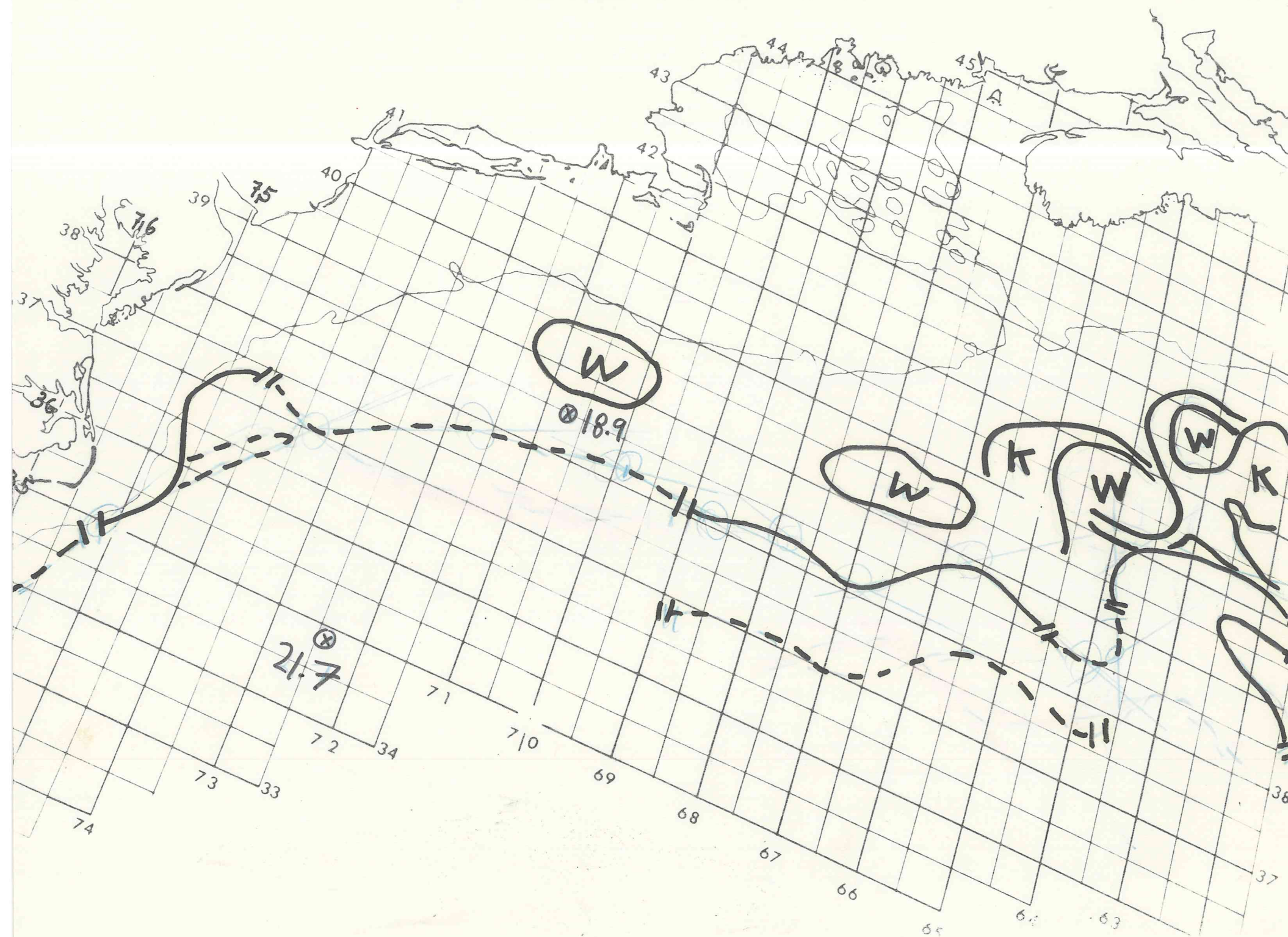
20 MAY 1985

GULF STREAM SYSTEM FLOW CHART 2450

270799 287798 291800 297798 305799
 313795 316797 322786 321778 331768
 333760 350751 370734 378718
 382699 381689 382678 381669
 389657 385640 // 17 MAY 85



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 17 MAY 1985 PART B



RCV21336

16:49 05/17/85

1985 MAY 17 PM 2:25

ZCZC MIAOCFGLM

TTAA00 KNHC 171648

TBXX40 KMIA 171630

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...17 MAY 1985

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

215863 223865 236874 240879 245895 246901 248903 256904 262901
263895 276870 274865 265864 256867 251864 248857 249838 244835
239828 241815 249799 265799.

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

A89/54/M/25. B85/63/M/25. C98/73/M/25. D101/64/M/25. E93/70/M/25.
F82/45/M/25. G53/62/M/25. H34/71/M/25. I36/M/M/25. J19/55/M/25.
K14/44/M/25. L08/52/M/25. M10/53/M/26. N10/45/M/26. O12/33/M/26.
P20/39/M/26. Q22/30/M/26. R25/39/M/26. S31/39/M/26. T41/45/M/26.
U45/50/M/26.

AA78/51/M/25. BB54/74/M/25. CC108/M/M/25. DD51/80/M/25.

EE35/72/M/25. FF105/40/M/25. GG55/37/M/25. HH53/75/M/25.

II14/M/M/25. JJ53/M/M/25.

.....DATE OF LATEST DATA.....

A 17 MAY. B 17 MAY. C 17 MAY. D 17 MAY. E 17 MAY.

F 17 MAY. G 17 MAY. H 17 MAY. I 03 MAY. J 03 MAY.

K 03 MAY. L 03 MAY. M 03 MAY. N 03 MAY. O 17 MAY.

P 17 MAY. Q 17 MAY. R 17 MAY. S 17 MAY. T 17 MAY.

U 17 MAY.

AA 17 MAY. BB 17 MAY. CC 17 MAY. DD 17 MAY. EE 17 MAY.

FF 17 MAY. GG 17 MAY. HH 17 MAY. II 17 MAY. JJ 17 MAY.

.....
INSIDE FRONT DATA...62 NM SE OF A...56 NM SE OF B...66 NM E OF C...
68 NM E OF D...52 NM E OF E...27 NM E OF F...53 NM SE OF AA.

INMAN/BAIG

ZCZC NMCSAT2.

TBUS2 KWBC 171900

APT PREDICT

052034 NOAA 9

PART I

02246 02015 03034 01632 T0205 L2552

22502 21854 11841

22540 50715 23950

22581 15536 33742

DAY PART II

02860 069179 04860 139195 06860 209212

08860 279230 10860 348250 12860 417273

14860 486300 16860 554334 18860 621380

20860 686449 22860 747569 24860 796809

26861 809232 28861 776578 30861 720749

32862 656759 34852 590702 36852 522663

DAY PART III

02875 069147 04875 139130 06875 209113

08875 278095 10875 348075 12875 417053

14885 485026 16888 553007 18888 620053

NIGHT PART II

38852 453632 40852 384608 42842 314586

44842 244567 46842 174549 48842 104533

50842 034517

NIGHT PART III

52847 036501 54847 106484 56857 176468

58857 246450 60857 316431 62867 385409

64867 455384 66867 523354 68877 591314

70877 657258 72877 720167 74887 776997

76888 809652 78888 796230 80885 748010

82885 687130 84885 623199 86885 556245

PART IV

1984 123A 02181 136038205600 850516005500964 2474410

01020280 01020855 00150719 19137960 08995202 09894535

16871077 07230044 P000060552 P072464389 M000000603

P01151916 M00006782 P07322732 000674595 091075027 9449

0000499999 M00286110 P00099643 P00508096 SPARESPARE

FREQUENCIES APT 137.62 MHZ. HRPT 1707.0 MHZ. BEACON

DSB 137.77 MHZ. APT DAY/NIGHT 2.4/3.4. /VIS CH. 2

/0.725 TO 1.10/ AND IR CH. 4 /10.5 TO 11.5/ WILL BE

XMTD DURING S/C DAY. IR CH 3 /3.6 TO 3.9/ AND CH 4

/10.5 TO 11.5/ WILL BE XMTD DURING S/C NIGHT. DCS DAY

TIME 059 86231.0. APT CH SWITCHING STARTS 19Z. 4/29/85.

NOAA 7 IS IN STANDBY WITH APT OFF. HRPT (1702.5 MHZ) ON.

BCN WILL BE OFF FROM 11Z ON 4/24/85 UNTIL 17Z ON 5/5/85

DUE TO CONFLICT WITH NOAA 9. HRPT WILL GO TO 1707 MHZ AT

21Z ON 5/6/85.

NNNN

ZCZC NMCSAT1

TBUS1 KWBC 171900

APT PREDICT

052031 NOAA 6

PART I

00656 02020 03420 02400 T0107 L2528

06600 31849 12512

06641 00318 23374

06681 64748 33261

NIGHT PART II

02810 070256 04810 141272 06810 212288

08810 282306 10810 352326

NIGHT PART III

02825 070224 04825 141209 06825 211192

08825 282174 10835 352155 12835 421132

14835 491106 16835 559072 18845 627027

20848 693041 22848 754164 24848 802420

26848 812871 28847 774208 30837 716367

32837 652451 34837 584503 36827 516540

38827 447569 40827 377593 42817 307613

44817 236631

DAY PART II

12810 422348 14810 492375 16810 561409

18810 629455 20810 695526 22810 757653

24811 804922 26811 811380 28811 770704

30812 711743 32812 646662 34802 578611

36802 509575 38802 439547 40802 369523

42802 299503 44802 228485 46802 157468

48802 086452 50802 015436

DAY PART III

52807 055421 54807 126405 56817 197388

58817 267371 60817 338352

PART IV

1979 057A 30602 137065094000 850517013344122 2581330

01010656 01011222 00123399 15034478 15933389 09852333

20985108 07184345 M067346602 P025402623 M000000290

P00400783 P01026514 P07357242 003427871 091075027 9449

0000499999 M00286918 P00097134 P00512934 SPARESPARE

FREQUENCIES. APT 137.5 MHZ. HRPT 1698 MHZ. BEACON

DSB 136.77 MHZ. APT DAY/NIGHT 2/4. APT VIS CH. 2

/0.725 TO 1.10/ AND IR CH. 4 /10.5 TO 11.5/ WILL

BE XMTD CONTINUOUSLY. DCS TIME DAY 351 62215.0.

NOTE NOAA 6 AVHRR DATA HAVE BEEN USABLE SINCE

1/18/85. THE PREVIOUS PROBLEM MAY REOCCUR. AND

DATA MAY BE UNUSABLE AT TIMES.

NOTE THE NOAA-8 S/C WAS STABILIZED 5/23/85. SAR

IS ON IN FIXED GAIN MODE. S/C INSTRUMENTS ARE

BEING TURNED ON TO DETERMINE STATUS. MORE LATER.

GULF STREAM SYSTEM FLOW CHART 2450

215863 220865 223865 227862 230865
 235872 240880 242885 245895 246901
 248903 256904 262901 262895 269891
 274885 275880 271870 268862 260865
 255862 252850 248837 243834 239826
 241815 245805 252799 260798//

NOAA Miami SFSS

Date: 20 MAY 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.

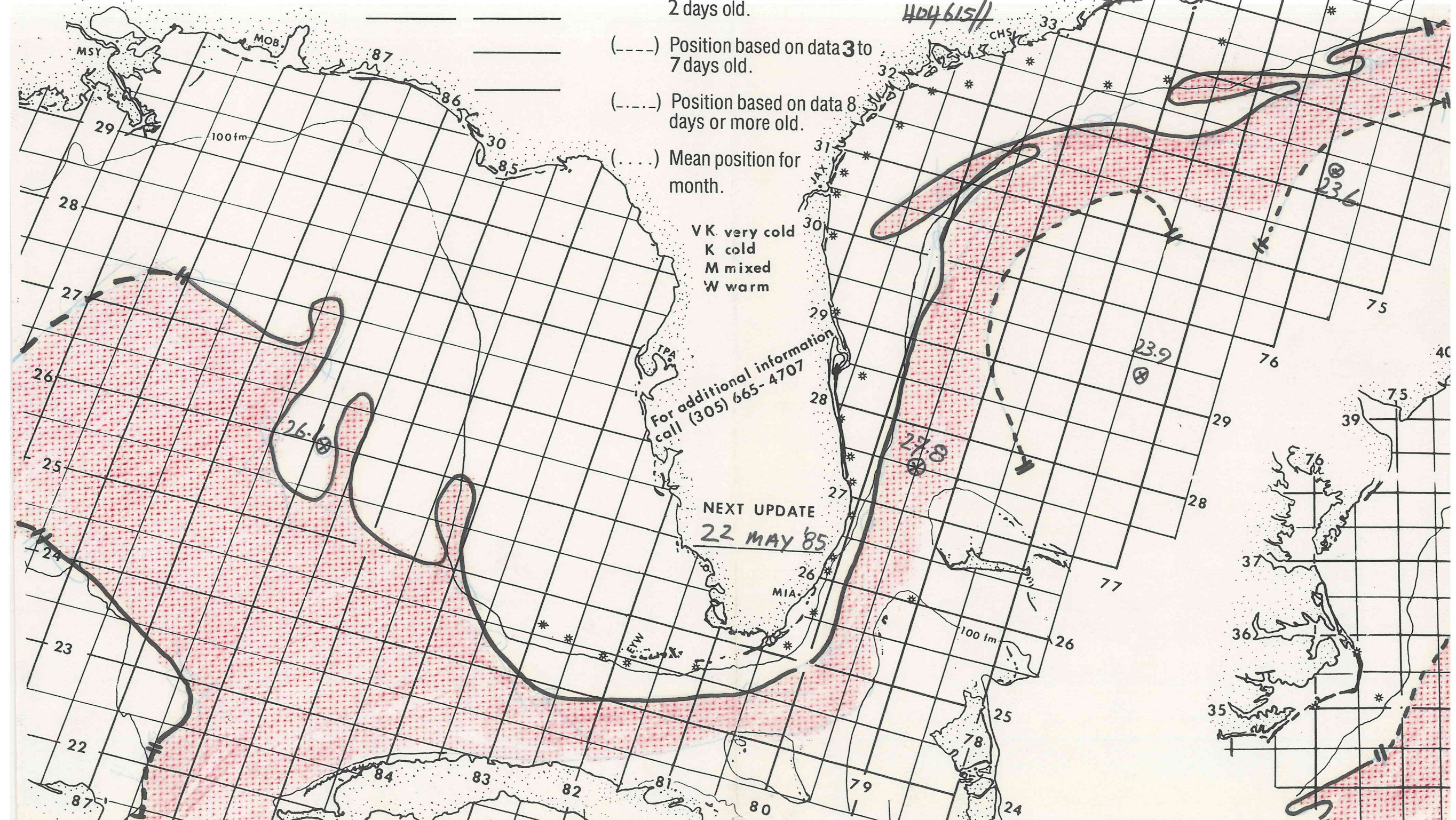
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707

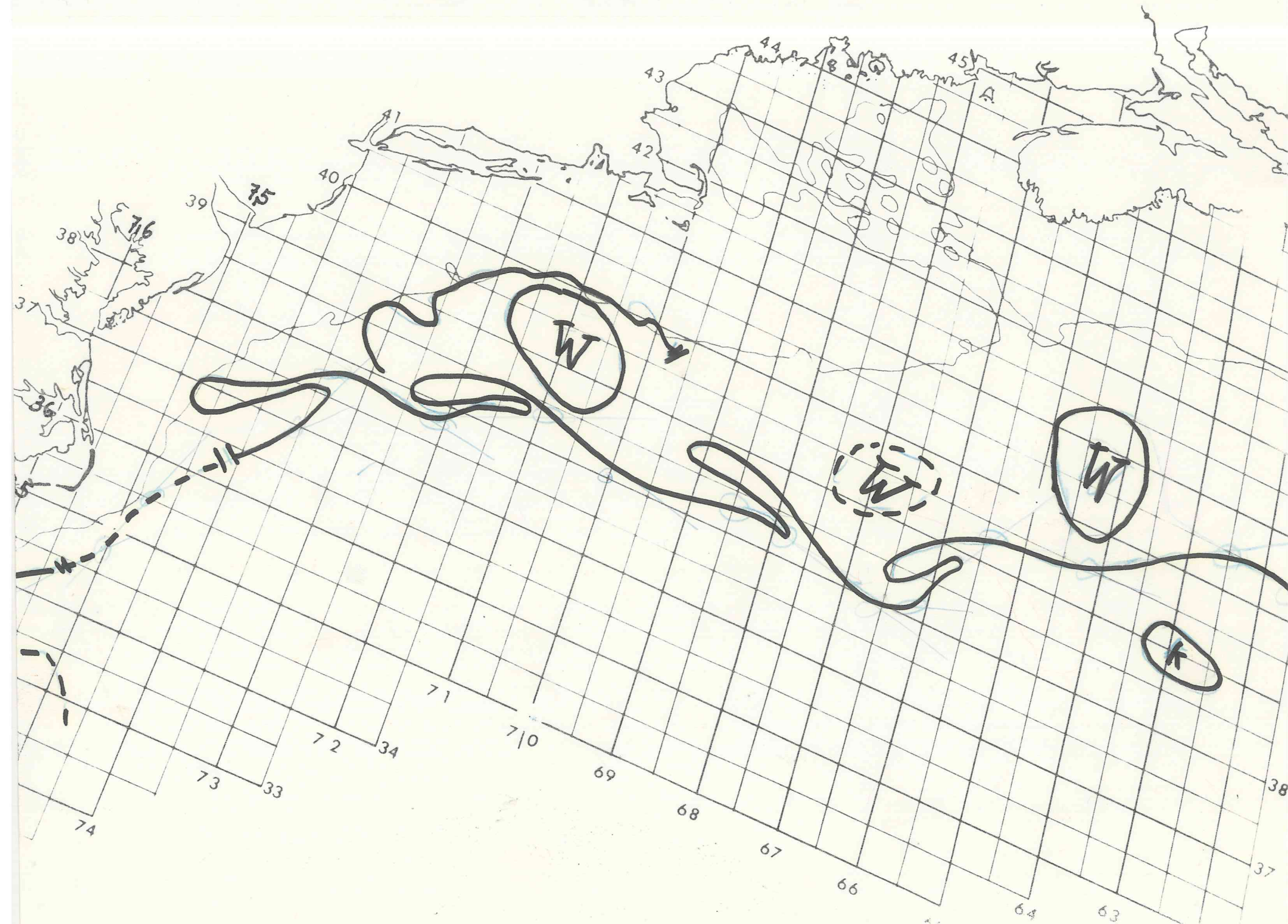
NEXT UPDATE
22 MAY 85

GULF STREAM SYSTEM FLOW CHART 2450

270798 271800 297799 302800 309798
 321787 323775 330767 337758 347751
 355747 370735 379732 378721
 384708 381696 383685 383678
 380666 381662 393654
 395642 404625
 404615//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 MAY 1985 PART B



RCV31275

18:15 05/20/85

ZCZC NMCSAT1

TBUS1 KWBC 201900

APT PREDICT

052331 NOAA 6

PART I

00698 02319 02127 00582 T0107 L2528

07020 20557 10695

07060 85026 25191

07101 53455 35079

NIGHT PART II

02810 070075 04810 141090 06810 212107

08810 282125 10810 353145

NIGHT PART III

02825 070043 04825 141027 06825 211011

08828 282006 10838 352026 12838 421048

14838 491074 16848 559108 18848 627153

20848 693223 22848 754345 24848 802602

26847 812052 28847 774389 30847 716548

32837 652632 34837 584684 36837 516721

38827 447750 40827 377774 42817 307794

44816 236786

DAY PART II

12810 423167 14810 492194 16810 561228

18810 629274 20810 695345 22810 757473

24810 804743 26811 811201 28811 770524

30811 711675 32811 645756 34802 578792

36802 509756 38802 439728 40802 369704

42802 298684 44802 228666 46802 157649

48802 086633 50802 015617

DAY PART III

52807 055602 54817 126586 56817 197569

58817 267552 60827 338533

PART IV

1979 057A 30645 140084715900 850520020159454 2681732

01010664 01011221 00124407 14140721 16226727 09852258

21880753 07184336 M068551362 P021920663 M000000359

P00348898 P01045321 P07357999 003547566 091076020 9449

0000499999 M00282260 P00097130 P00512930 SPARESPARE

FREQUENCIES. APT 137.5 MHZ. HRPT 1698 MHZ. BEACON

DSB 136.77 MHZ. APT DAY/NIGHT 2/4. APT VIS CH. 2

/0.725 TO 1.10/ AND IR CH. 4 /10.5 TO 11.5/ WILL

BE XMTD CONTINUOUSLY. DCS TIME DAY 351 62215.0.

NOTE NOAA 6 AVHRR DATA HAVE BEEN USABLE SINCE

1/18/85. THE PREVIOUS PROBLEM MAY REOCCUR. AND

DATA MAY BE UNUSABLE AT TIMES.

NOTE THE NOAA-8 S/C WAS STABILIZED 5/23/85. SAR

IS ON IN FIXED GAIN MODE. S/C INSTRUMENTS ARE

BEING TURNED ON TO DETERMINE STATUS. MORE LATER.

NNNN

RCV312/6

18:19 05/20/85

ZCZC NMCSAT2

TBUS2 KWBC 201900

APT PREDICT

052334 NOAA 9

PART I

02288 02314 05809 00819 T0205 L2552

22922 14630 11027

22960 43450 24764

23001 12311 34555

DAY PART II

02860 069098 04860 139114 06860 209131

08860 279150 10860 348170 12860 417193

14860 486220 16860 554254 18860 621300

20860 687369 22860 747489 24860 796730

26861 809153 28861 775499 30861 719669

32851 656760 34852 589783 36852 521743

DAY PART III

02875 069066 04875 139050 06875 209033

08875 278015 10878 348004 12888 417027

14888 485054 16888 553088 18888 620133

NIGHT PART II

38852 453713 40842 383688 42842 314667

44842 244648 46842 174630 48842 103613

50842 033597

NIGHT PART III

52847 036581 54847 107565 56857 177548

58857 247531 60857 316511 62867 386490

64867 455465 66877 523435 68877 591395

70877 657338 72887 720247 74887 776076

76888 809731 78888 796310 80888 748070

82885 687049 84885 623118 86885 556165

PART IV

1984 123A 02238 140079090000 850520015353376 2661423

01020284 01020854 00151908 18010402 09397879 09894751

18002066 07230031 M005028310 P072292585 P000000066

P01149934 P00071889 P07322394 001686551 091076020 9449

0000499999 M00283472 P00099640 P00508094 SPARESPARE

FREQUENCIES APT 137.62 MHZ. HRPT 1707.0 MHZ. BEACON

DSB 137.77 MHZ. APT DAY/NIGHT 2.4/3.4. /VIS CH. 2

/0.725 TO 1.10/ AND IR CH. 4 /10.5 TO 11.5/ WILL BE

XMTD DURING S/C DAY. IR CH 3 /3.6 TO 3.9/ AND CH 4

/10.5 TO 11.5/ WILL BE XMTD DURING S/C NIGHT. DCS DAY

TIME 059 86231.0. APT CH SWITCHING STARTS 19Z. 4/29/85.

NOAA 7 IS IN STANDBY WITH APT OFF. HRPT (1702.5 MHZ) ON.

BCN WILL BE OFF FROM 11Z ON 4/24/85 UNTIL 17Z ON 5/5/85

DUE TO CONFLICT WITH NOAA 9. HRPT WILL GO TO 1707 MHZ AT

21Z ON 5/6/85.

NNNN

RCV21429

15:37 05/20/85

ZCZC MIAOCFGLM

TTAA00 KNHC 201535

TBXX40 KMIA 201515

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...20 MAY 1985

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

215863 220865 223865 227862 230865 235872 240880 242885 245895
246901 248903 256904 262901 262895 269891 274885 275880 271870
268862 260865 255862 252850 248837 243834 239826 241815 245805
252799 260798.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A80/57/M/26. B80/67/M/27. C89/76/M/27. D93/67/M/27. E87/59/M/27.
F80/44/M/27. G58/52/M/27. H29/78/M/27. I36/98/M/27. J22/54/M/27.
K17/39/M/27. L12/45/M/27. M15/44/M/27. N15/37/M/27. O17/28/M/27.
P18/45/M/27. Q25/29/M/27. R26/43/M/27. S33/45/M/27. T42/49/M/27.
U40/58/M/27.

AA73/54/M/26. BB61/58/M/26. CC96/71M/25. DD51/70/M/25.
EE56/58/M/25. FF93/45/M/24. GG46/46/M/24. HH60/60/M/24.
II28/M /M/24. JJ59/M /M/24.

.....DATE OF LATEST DATA.....
A 20 MAY. B 20 MAY. C 20 MAY. D 20 MAY. E 20 MAY.
F 20 MAY. G 20 MAY. H 20 MAY. I 20 MAY. J 20 MAY.
K 20 MAY. L 20 MAY. M 20 MAY. N 20 MAY. O 20 MAY.
P 20 MAY. Q 20 MAY. R 20 MAY. S 20 MAY. T 20 MAY.
U 20 MAY.
AA 20 MAY. BB 20 MAY. CC 20 MAY. DD 20 MAY. EE 20 MAY.
FF 20 MAY. GG 20 MAY. HH 20 MAY. II 17 MAY. JJ 17 MAY.

.....
INSIDE FRONT DATA...59 NM SE OF A...49 NM SE OF B...58 NM E OF C...
44 NM E OF E...54 NM SE OF AA...08 NM SE OF DD...30 NM SE OF EE...
31 NM SE OF GG.

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART ^{TT}2450

Date: **22 MAY** 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

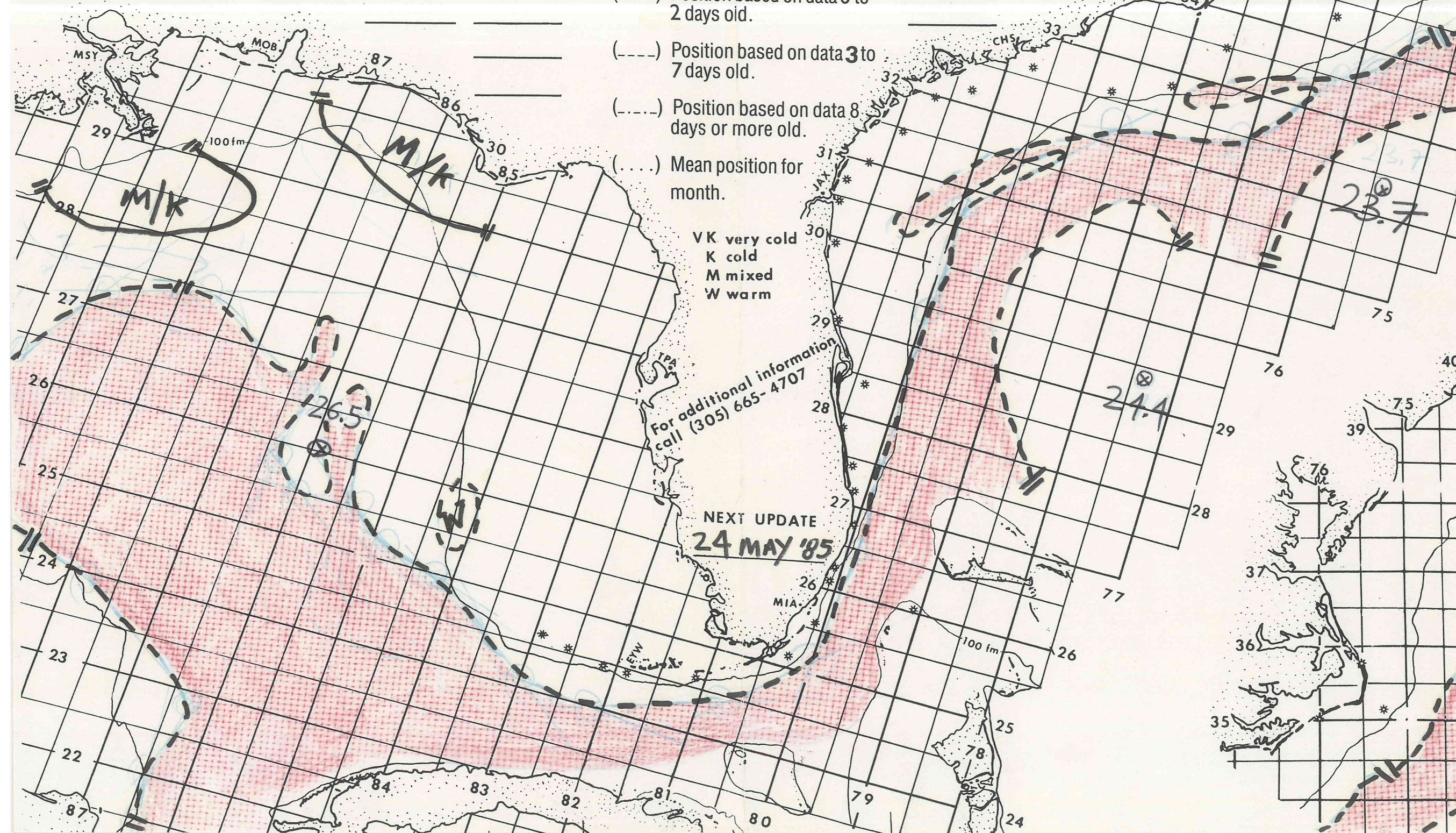
For additional information
call (305) 665-4707

NEXT UPDATE

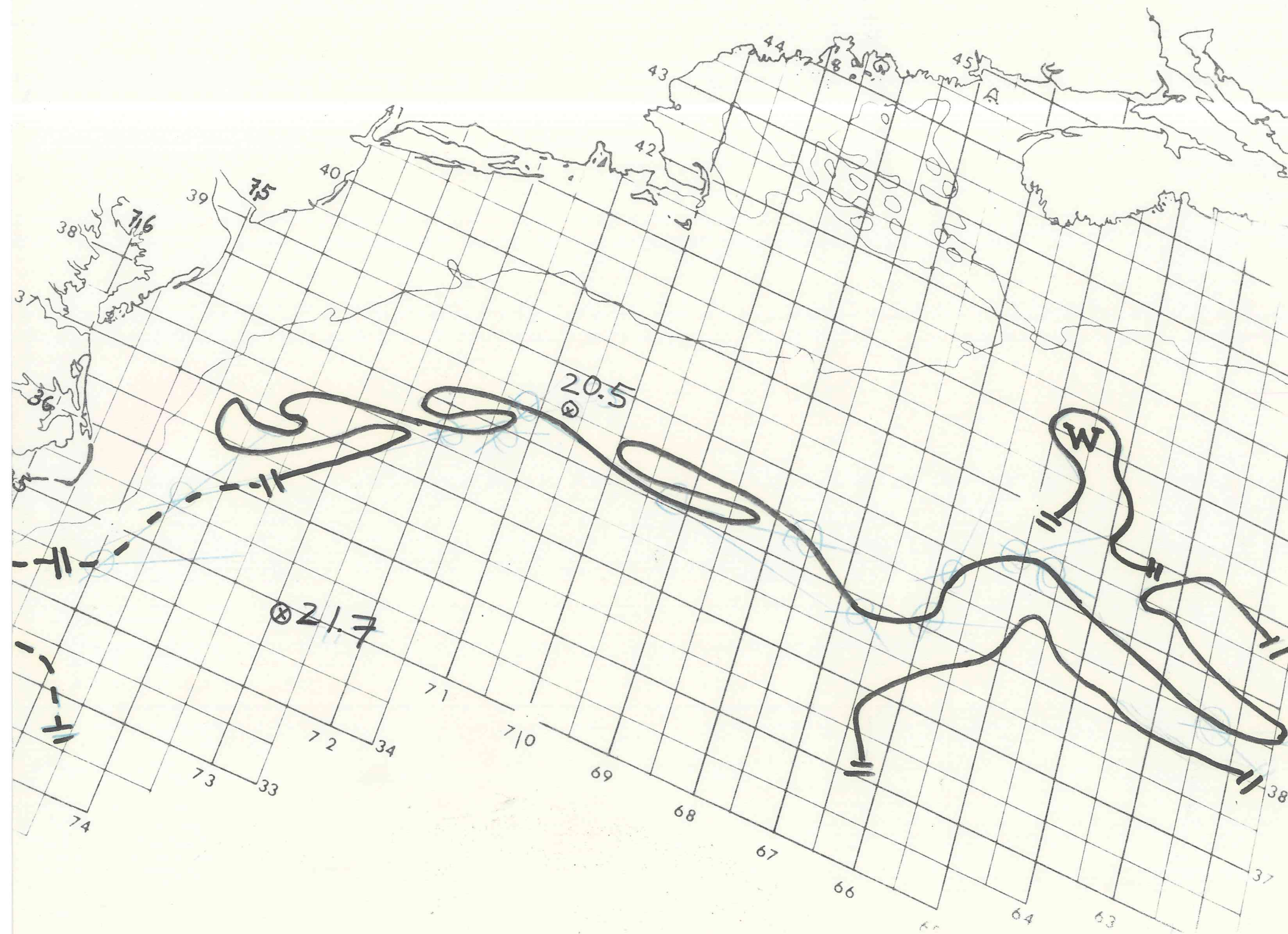
24 MAY '85

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246901 248903 256904 262901 262895
272888 279877 266862 258863 255860
255853 252848 250843 241830 240822
245807 251800 265799//

270799 295800 308799 322785 324771
335763 337758 343754 346749 356744
376719 380713 383712 381692
383675 378667 381659 388658
393650 393646 385622//
MIA



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 MAY 1985 PART B



MIAOCFGLM
TTAA00 KNHC 221626
TBXX40 KMIA 221630
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...22 MAY 1985

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215864 220865 228863 239877 245895 246901 248903 256904 262901
262895 272888 279877 266862 258863 255860 255853 252848 250843
241830 240822 245807 251800 265799.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A86/55/M/26. B79/70/M/27. C95/72/M/27. D94/68/M/27. E89/64/M/27.
F81/43/M/27. G59/56/M/27. H29/77/M/27. I34/87/M/27. J17/60/M/27.
K13/45/M/27. L09/51/M/27. M10/44/M/27. N09/42/M/27. O09/34/M/27.
P10/51/M/27. Q19/33/M/27. R24/42/M/27. S28/45/M/27. T32/53/M/27.
U32/64/M/27.
AA78/50/M/26. BB62/56/M/26. CC85/82/M/25. DD49/96/M/25.
EE70/51/M/25. FF89/51/M/24. GG49/44/M/24. HH63/M/M/24.
II42/M/M/24. JJ78/M/M/24.

.....DATE OF LATEST DATA.....
A 20 MAY. B 20 MAY. C 20 MAY. D 20 MAY. E 20 MAY.
F 20 MAY. G 20 MAY. H 20 MAY. I 20 MAY. J 20 MAY.
K 20 MAY. L 20 MAY. M 20 MAY. N 20 MAY. O 20 MAY.
P 20 MAY. Q 20 MAY. R 20 MAY. S 20 MAY. T 20 MAY.
U 20 MAY.
AA 20 MAY. BB 20 MAY. CC 20 MAY. DD 20 MAY. EE 20 MAY.
FF 20 MAY. GG 20 MAY. HH 20 MAY. II 17 MAY. JJ 17 MAY.

.....
INSIDE FRONT DATA...60 NM SE OF A...47 NM SE OF B...60 NM E OF C...
59 NM E OF D...45 NM E OF E...53 NM SE OF AA...27 NM SE OF EE.

INMAN/BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART 2450

215864 219865 227863 223867 238877
 245891 252898 266900 272895 274878
 272871 265865 264860 258857 251851
 252847 240827 240820 245807 253800
 258799 265800//

NOAA Miami SFSS

Date: **24 MAY 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

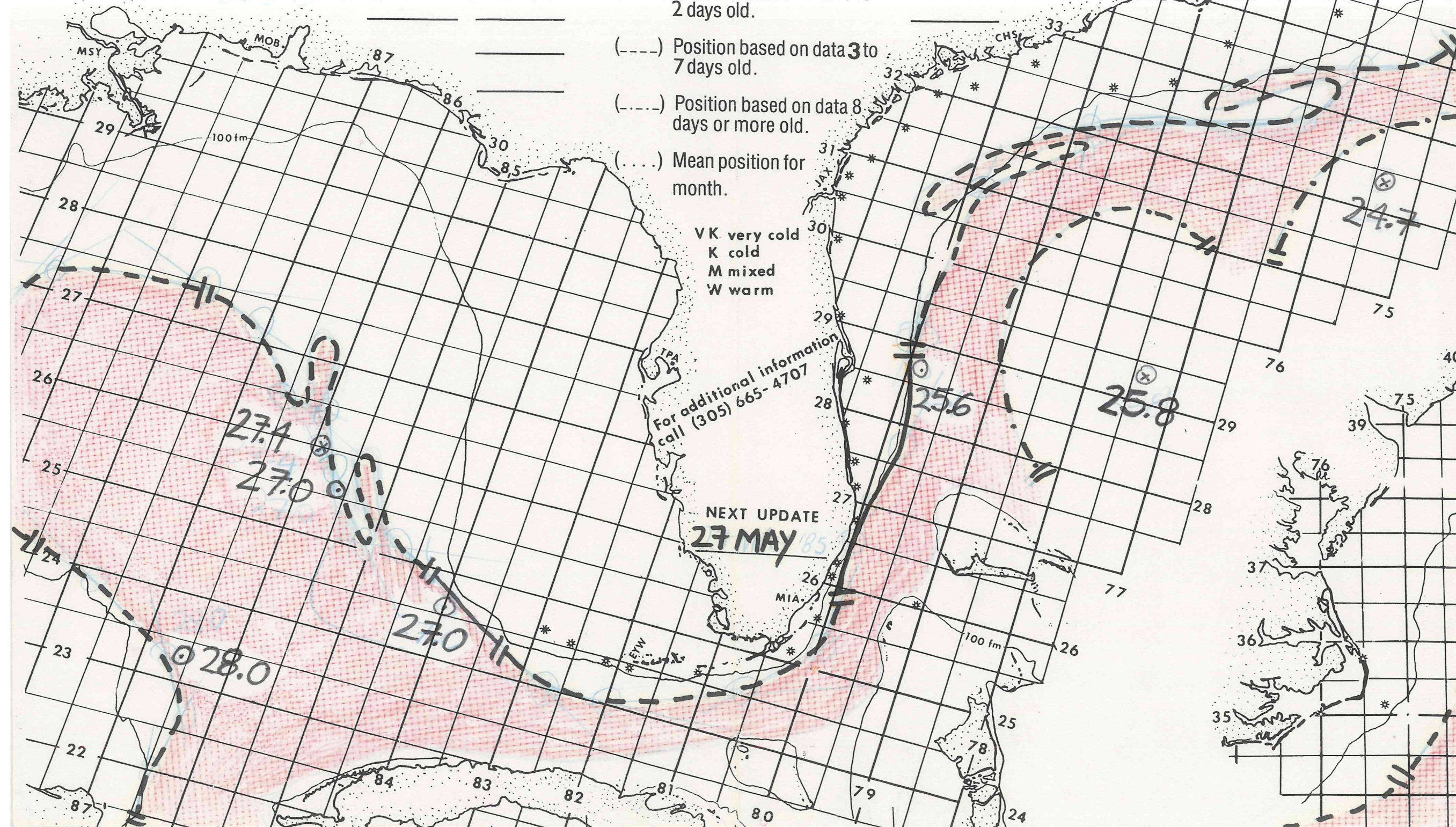
NEXT UPDATE

27 MAY 85

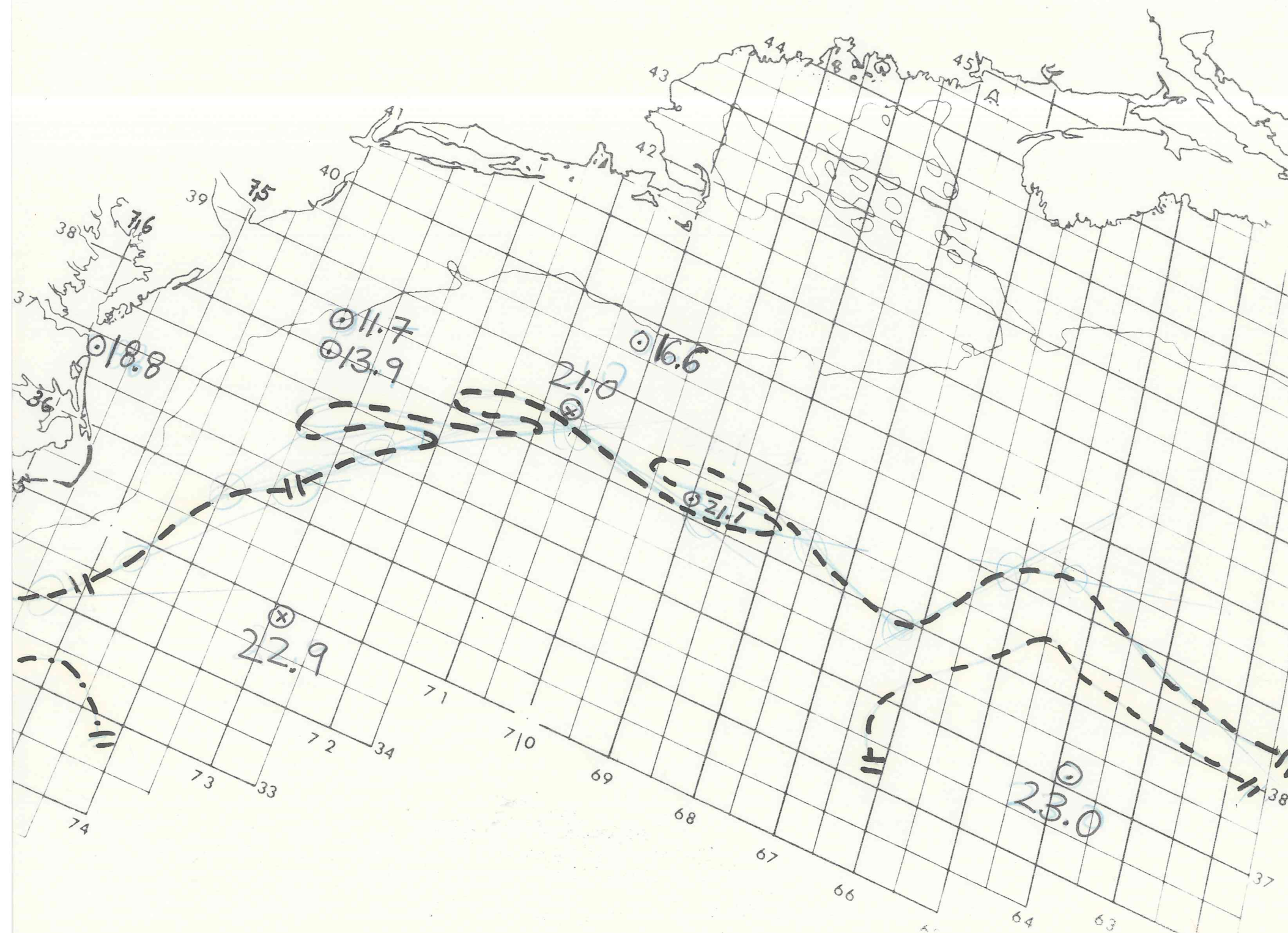
GULF STREAM SYSTEM FLOW CHART 2450

270799 278798 290800 310798 318788
 321788 328764 336760 340753 347747
 358741 368733 371725 384706 36
 381689 384678 379663 392651
 393643 388629 385615//

M21



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 MAY 1985 PART B



90

87

W

W

GULF STREAM SYSTEM FLOW CHART 2450

215864 227864 233868 240880 245891
 252898 266906 273893 278885 281880
 280871 283859 277860 270860 261858
 255854 249845 245837 242836 241824
 241819 244810 246806 249802 253800
 260800//

NOAA Miami SFSS

Date: 27 MAY 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

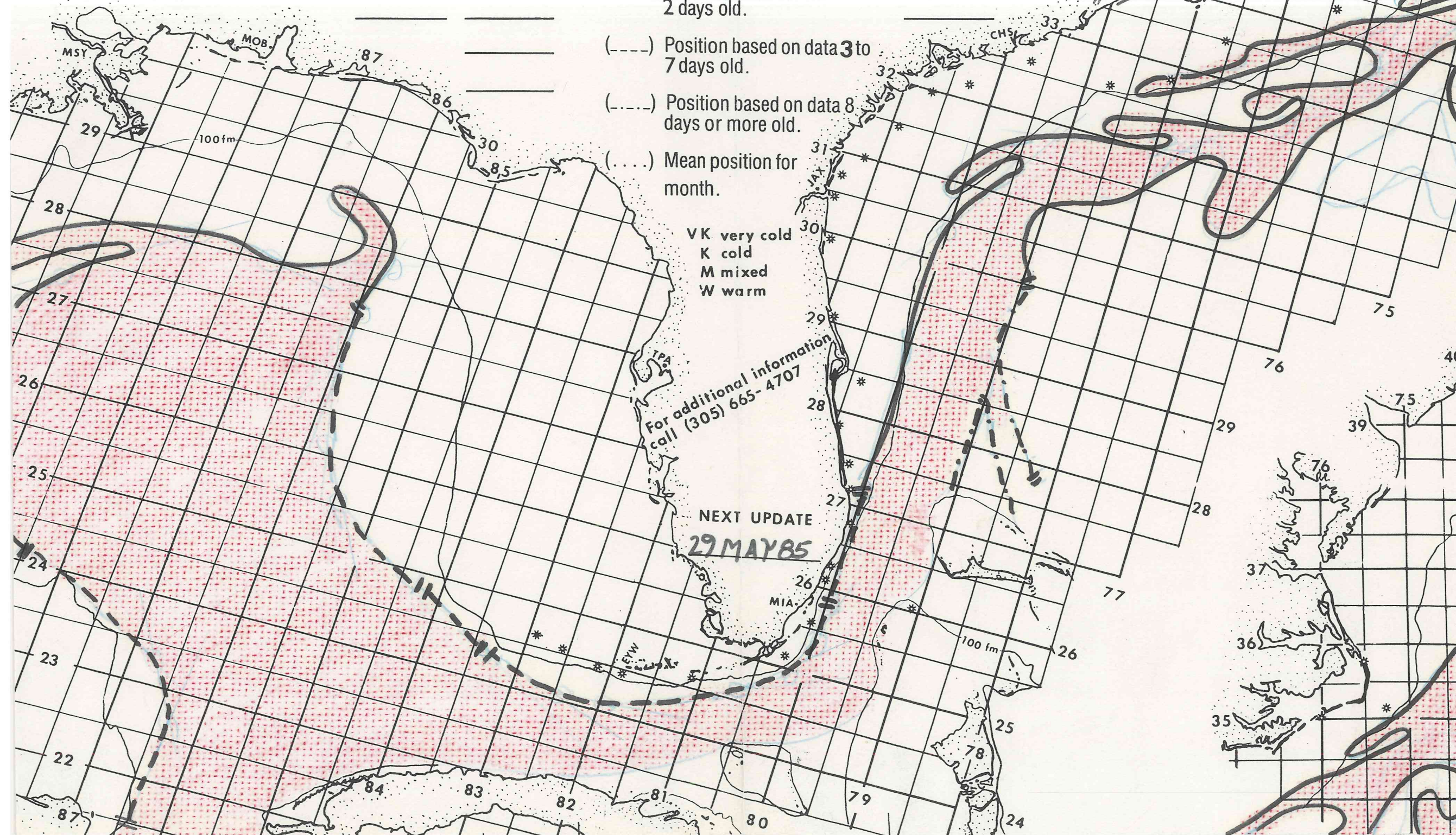
For additional information
 call (305) 665-4707

NEXT UPDATE

29 MAY 85

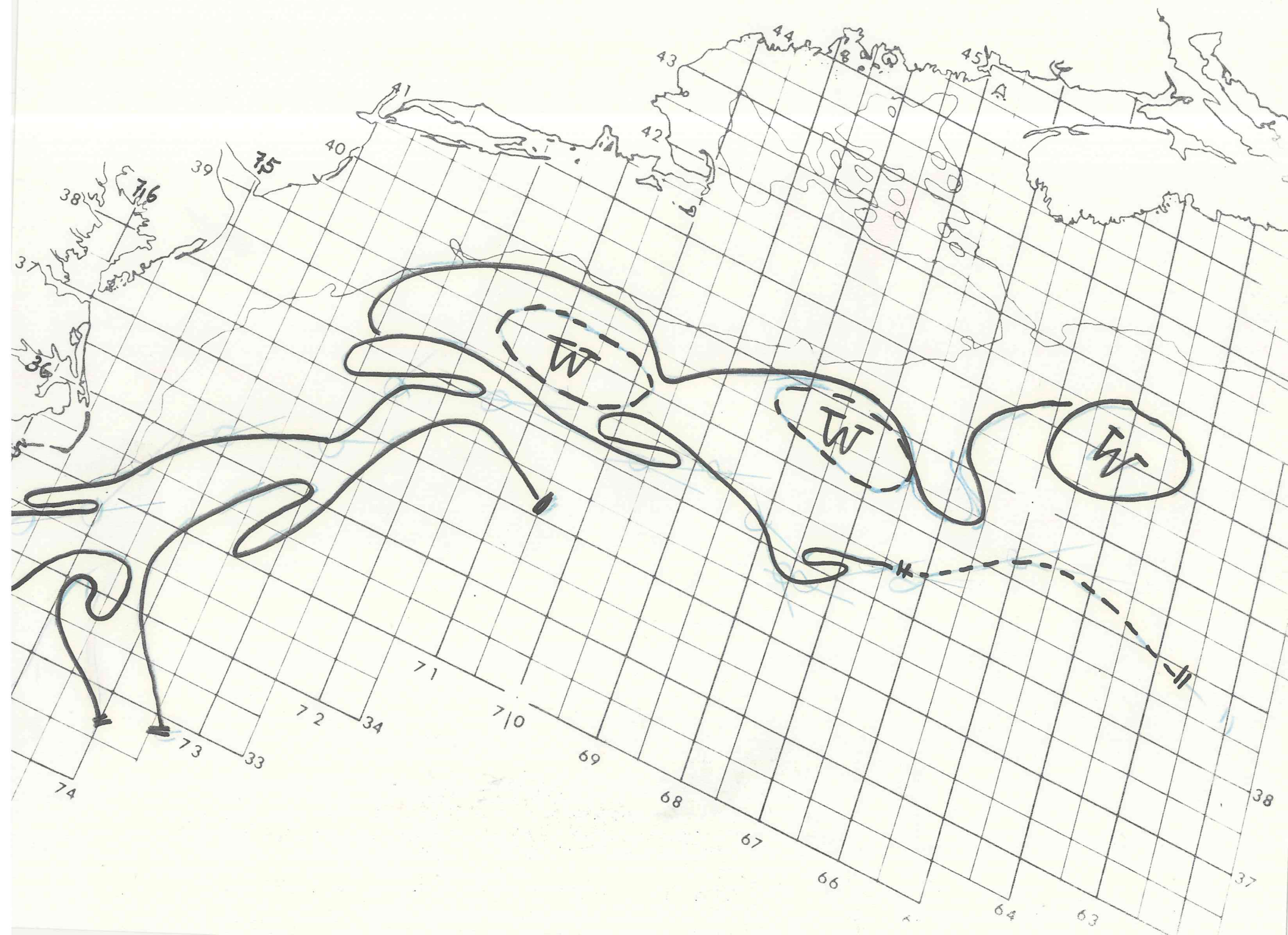
GULF STREAM SYSTEM FLOW CHART 2450

270800 289800 300801 304800 319791
 320780 322767 337758 344756 348750
 355747 362740 368729 377725 36
 381713 382696 385688 382681
 377676 378674 384665
 385660 392650//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 MAY 1985

PART B



RCV20587

13:39 05/27/85

MIAOCFGLM

TTAA00 KNHC 271338

TBXX40 KMIA 271345

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...27 MAY 1985

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215864 227864 233868 240880 245891 252898 266900 273893 278885
281880 280871 283859 277860 270860 261858 255854 249845 245837
242830 241824 241819 244810 246806 249802 253800 260800.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A84/46/M/26. B81/83/M/27. C95/44/M/27. D94/50/M/27. E88/58/M/27.
F70/68/M/27. G54/63/M/27. H26/58/M/27. I32/54/M/27. J15/51/M/27.
K09/47/M/27. L02/51/M/27. M05/48/M/27. N06/39/M/27. O07/35/M/27.
P09/52/M/27. Q13/33/M/27. R21/55/M/27. S26/52/M/27. T28/60/M/27.
U30/67/M/27.
AA74/34/M/26. BB66/57/M/26. CC108/20/M/25. DD41/35/M/25.
EE73/28/M/25. FF103/24/M/24. GG45/30/M/24. HH48/31M/24.
II27/41/M/24. JJ52/120/M/24.

.....DATE OF LATEST DATA.....
A 27 MAY. B 27 MAY. C 27 MAY. D 27 MAY. E 27 MAY.
F 27 MAY. G 27 MAY. H 27 MAY. I 27 MAY. J 27 MAY.
K 27 MAY. L 24 MAY. M 24 MAY. N 24 MAY. O 20 MAY.
P 20 MAY. Q 20 MAY. R 20 MAY. S 20 MAY. T 20 MAY.
U 20 MAY.
AA 27 MAY. BB 27 MAY. CC 27 MAY. DD 27 MAY. EE 27 MAY.
FF 27 MAY. GG 27 MAY. HH 27 MAY. II 27 MAY. JJ 27 MAY.

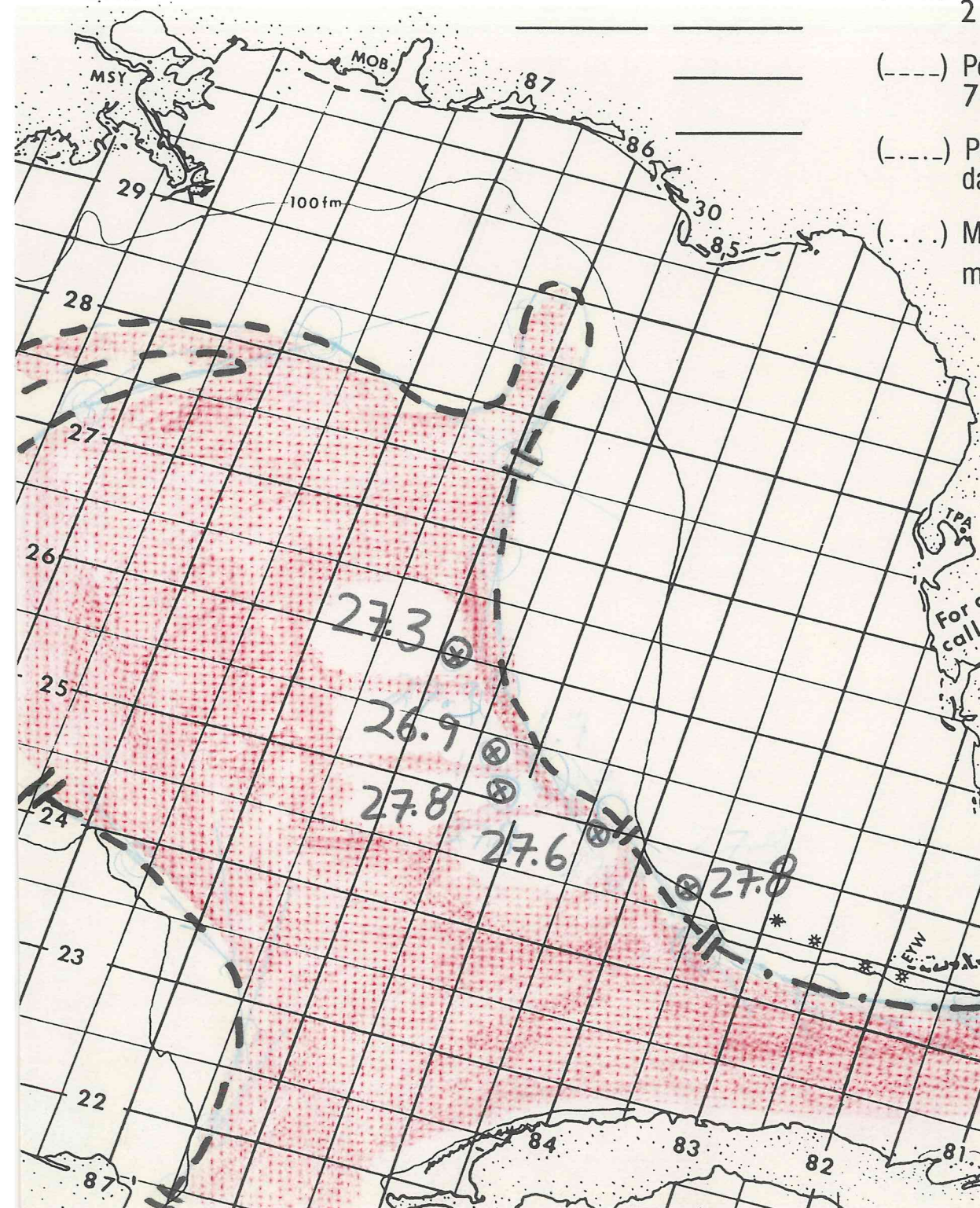
INSIDE FRONT DATA...60 NM SE OF A...66 NM E OF C...52 NM SE OF AA...
86 NM SE OF BB...NEAR DD...19 AND 46 NM SE OF EE...51 NM SE OF FF...
58 NM SE OF GG...32 NM SE OF HH...11 NM SE OF II.

INMAN/BAIG

INNN

GULF STREAM SYSTEM FLOW CHART 2450

<u>215865</u>	<u>220863</u>	<u>228864</u>	<u>232866</u>	<u>239876</u>
<u>245891</u>	<u>252898</u>	<u>266900</u>	<u>273893</u>	<u>281877</u>
<u>276859</u>	<u>269858</u>	<u>259855</u>	<u>253848</u>	<u>251843</u>
<u>243834</u>	<u>242824</u>	<u>244811</u>	<u>248803</u>	<u>253800</u>
<u>265799</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>



NOAA Miami SFSS

Date: 29 MAY 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.

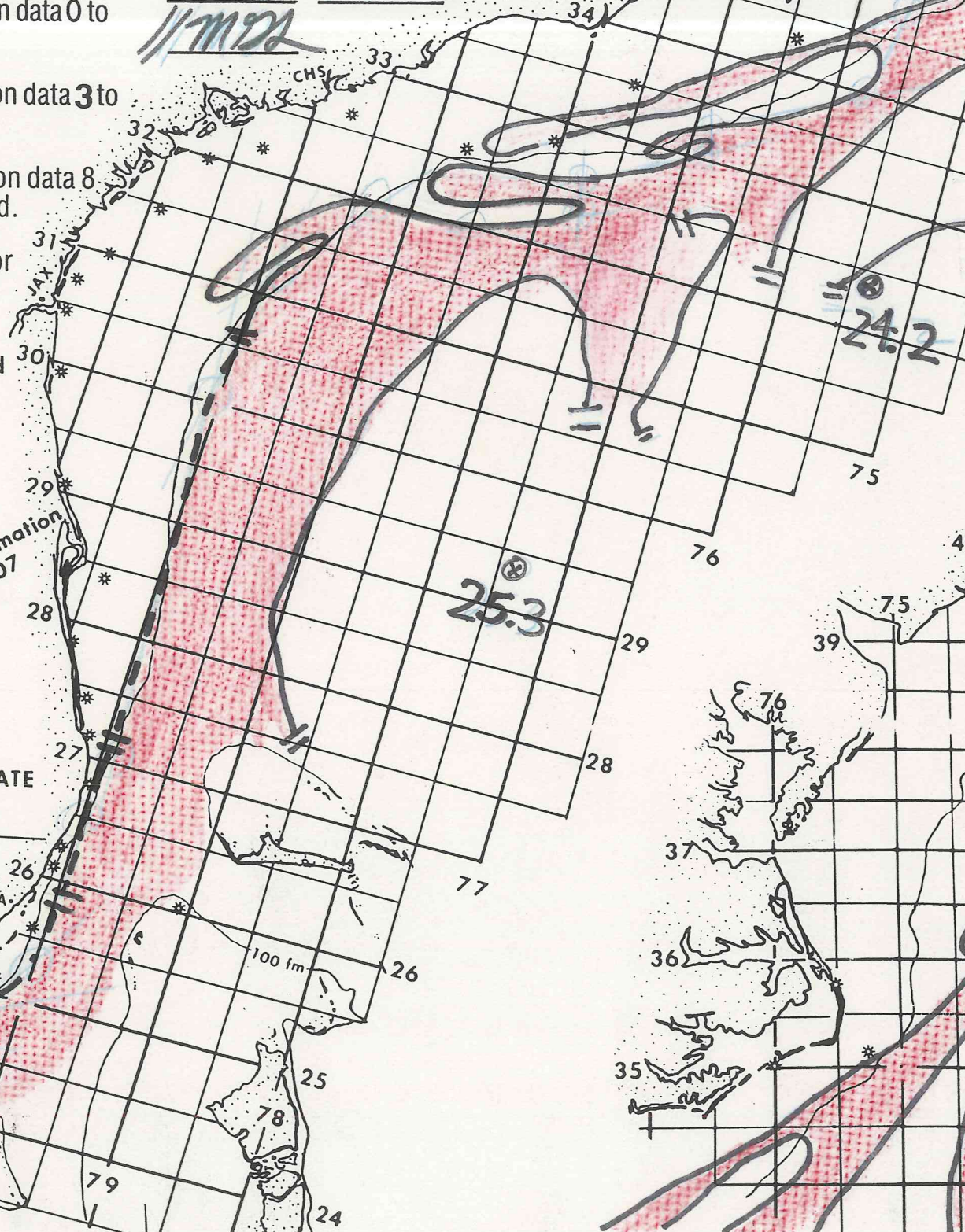
VK very cold
K cold
M mixed
W warm

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

NEXT UPDATE
31 MAY

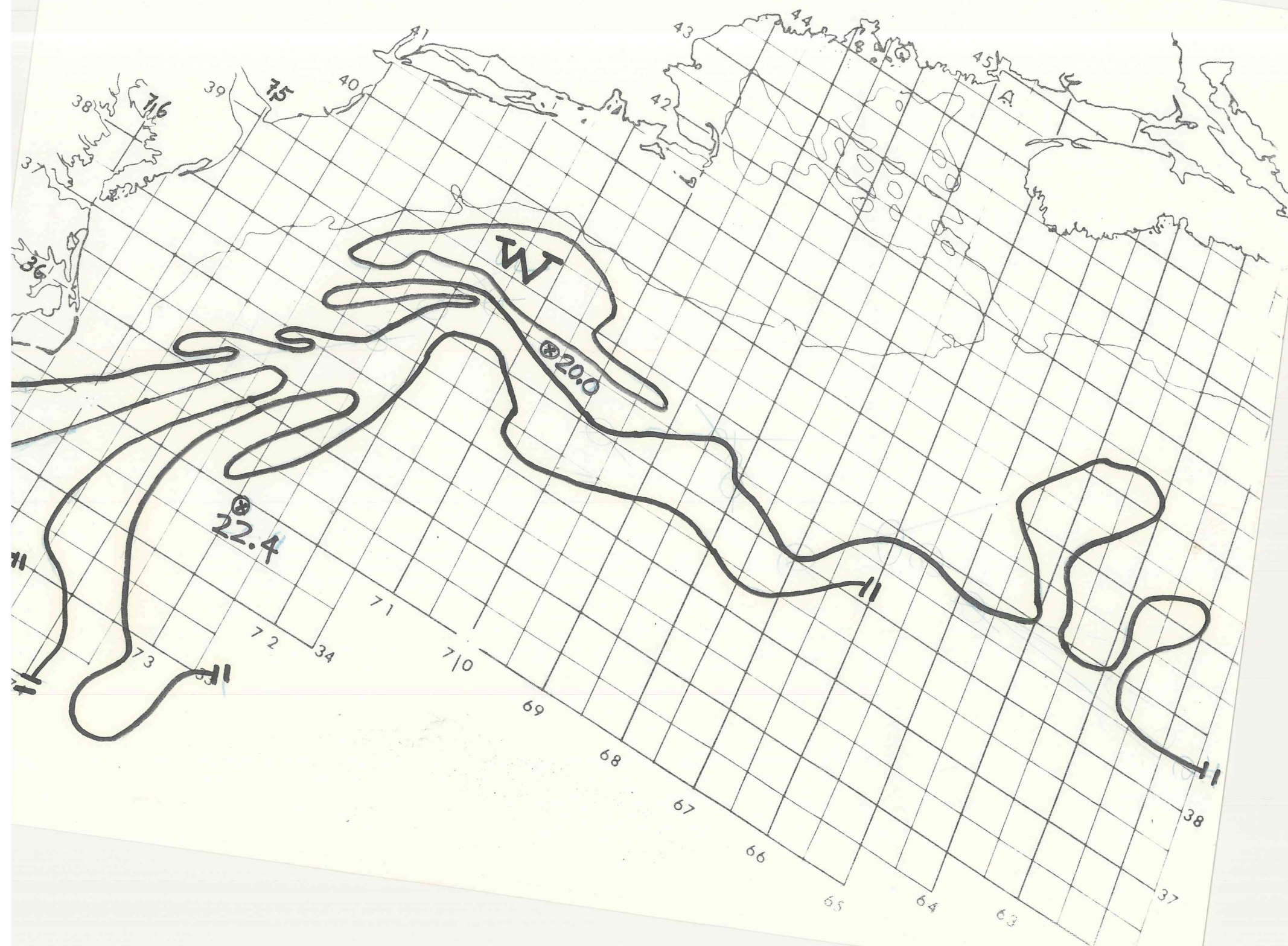
GULF STREAM SYSTEM FLOW CHART ^{††} 2450

270799 300801 311799 320793 320785
323777 326778 331768 333768 340758
348756 375725 382722 386716 36
381697 387684 386682 384681
380670 388661 389655
388648 385620



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 MAY 1985

PART B



RCV20723

18:20 05/29/85

MIAOCFGLM

TTAA00 KNHC 291819

TBXX40 KMIA 291815

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...29 MAY 1985

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215865 220863 228864 232866 239876 245891 252898 266900 273893
281877 276859 269858 259855 253848 251843 243834 242824 244811
248803 250800 265799.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A68/89/M/26. B81/89/M/27. C79/95/M/27. D89/87/M/27. E89/80/M/27.
F74/70/M/27. G59/58/M/27. H27/56/M/27. I33/71/M/27. J19/57/M/27.
K11/45/M/27. L03/57/M/27. M09/55/M/27. N09/45/M/27. O07/38/M/27.
P09/46/M/27. Q11/42/M/27. R12/58/M/27. S16/59/M/27. T21/65/M/27.
U23/70/M/27.
AA58/79/M/26. BB59/54/M/26. CC98/75/M/25. DD27/87/M/25.
EE47/35/M/25. FF83/37/M/24. GG40/25/M/24. HH26/43/M/24.
II06/32/M/24. JJ49/27/M/24.

.....DATE OF LATEST DATA.....
A 29 MAY. B 29 MAY. C 29 MAY. D 29 MAY. E 27 MAY.
F 27 MAY. G 27 MAY. H 27 MAY. I 27 MAY. J 27 MAY.
K 27 MAY. L 24 MAY. M 24 MAY. N 24 MAY. O 20 MAY.
P 20 MAY. Q 20 MAY. R 20 MAY. S 20 MAY. T 20 MAY.
U 20 MAY.
AA 29 MAY. BB 29 MAY. CC 29 MAY. DD 29 MAY. EE 29 MAY.
FF 29 MAY. GG 29 MAY. HH 29 MAY. II 29 MAY. JJ 29 MAY.

.....
INSIDE FRONT DATA...50 NM SE OF A...48 NM SE OF B...55 NM E OF C....
41 NM SE OF AA...65 NM SE OF CC...11 NM NW..REPEAT..NW OF DD...
10 NM NW..REPEAT..NW OF EE...48 NM SE OF FF...06 NM SE OF GG.

INMAN/BAIG

NNNN